# RED Check

ОТЧЁТ

№ отчёта	6624847f-e799-4cc9-be13-47c0c0b4e79c
Профиль	Обновления
Задание	updates
Начало/завершение сканирования	15.02.2023 15:16:07 / 15.02.2023 15:16:47
Формирование отчёта	22.03.2023 13:31:50
Имя	Quick_846
Описание	Автогенерируемый отчёт вкладки "История" для "sql-01" из "updates" задания.
Хосты [1]	sql-01

Диаграмма распределения обновлений по уровням риска
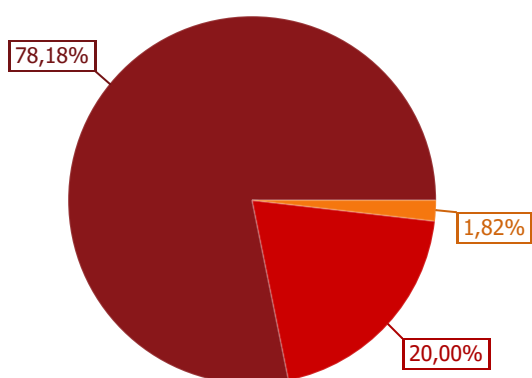
Риск	Количество
Критический	43
Высокий	11
Средний	1
Низкий	0
Всего	55

Таблица распределения обновлений по хостам

Хост / Риск	Критический	Высокий	Средний	Низкий	Всего
sql-01	43	11	1	0	55
Всего	**43**	**11**	**1**	**0**	**55**

Таблица распределения обновлений по продуктам

Продукт / Риск	Критический	Высокий	Средний	Низкий	Всего
cpe:/o:microsoft:windows_server_2016:-	33	0	0	0	33
cpe:/a:microsoft:.net_framework:4.8	2	6	0	0	8
cpe:/a:microsoft:edge	6	0	0	0	6

cpe:/a:microsoft:ie:11	6	0	0	0	6
cpe:/a:microsoft:sql_server:2016:sp2	1	4	0	0	5
cpe:/o:microsoft:windows	0	1	0	0	1
cpe:/a:vmware:tools	0	0	1	0	1
Всего	**43**	**11**	**1**	**0**	**55**

Хост: sql-01

CPE	cpe:/o:microsoft:windows_server_2016:-
Начало/завершение сканирования	15.02.2023 15:16:07 / 15.02.2023 15:16:47
Учётные данные	Имя профиля: Win-Agent Тип: Windows
Метод получения данных	С использованием агента
Тип сканирования	Полное
Обновлений найдено	55: 43 11 1 0

Обновления [55]

Хост	ALTX ID	Риск	Название
sql-01	204011	Критический	Обновление для системы безопасности SQL Server 2016 SP2 (KB4293802)
cpe:/a:microsoft:sql_server:2016:sp2			C:\Program Files\Microsoft SQL Server\130\Setup Bootstrap\SQLServer2016\x64 \Microsoft.SqlServer.Chainer.Infrastructure.dll (13.0.5026.0)
sql-01	330350	Критический	2020-07 Накопительный пакет для .NET Framework 4.8 для Windows Server 2016, Windows 10 для систем на базе 64-разрядных (x64) процессоров (KB4565628)
cpe:/a:microsoft::net_framework:4.8			C:\Windows\Microsoft.NET\Framework\v4.0.30319\System.Data.dll (4.8.3761.0)
sql-01	330466	Критический	2020-07 Улучшение стека обновлений для Windows 10 версии 1607 и Windows Server 2016 для систем на базе 64-разрядных (x64) процессоров (KB4565912)
cpe:/o:microsoft:windows_server_2016:-			C:\Windows\winsxs\amd64_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.350_none_43278ee965418581\CbsCore.dll (0.0.0.0)
			C:\Windows\winsxs\amd64_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.3744_none_7edf07a0220bf323\CbsCore.dll (10.0.14393.3744)
			C:\Windows\winsxs\x86_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.350_none_e708f365ace4144b\CbsCore.dll (0.0.0.0)
			C:\Windows\winsxs\x86_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.3744_none_22c06c1c69ae81ed\CbsCore.dll (10.0.14393.3744)
			C:\Windows\WinSxS\amd64_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.350_none_43278ee965418581\CbsCore.dll (0.0.0.0)
			C:\Windows\WinSxS\amd64_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.3744_none_7edf07a0220bf323\CbsCore.dll (10.0.14393.3744)
			C:\Windows\WinSxS\x86_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.350_none_e708f365ace4144b\CbsCore.dll (0.0.0.0)
			C:\Windows\WinSxS\x86_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.3744_none_22c06c1c69ae81ed\CbsCore.dll (10.0.14393.3744)
sql-01	330470	Критический	2020-07 Накопительный пакет для Windows Server 2016 и Windows 10 версии 1607 для систем на базе 64-разрядных (x64) процессоров (KB4565511)
cpe:/a:microsoft:edge			C:\Windows\System32\netman.dll (10.0.14393.3750)
cpe:/a:microsoft:ie:11			C:\Windows\System32\kerberos.dll (10.0.14393.3750)
			C:\Windows\System32\lsasrv.dll (10.0.14393.3750)
			C:\Windows\System32\ntoskrnl.exe (10.0.14393.3750)
			C:\Windows\System32\WalletService.dll (10.0.14393.3750)
			C:\Windows\System32\gpprefcl.dll (10.0.14393.3750)
			C:\Windows\System32\rasapi32.dll (10.0.14393.2608)
			C:\Windows\System32\gdi32full.dll (10.0.14393.3750)
			C:\Windows\System32\upnphost.dll (10.0.14393.3564)
			C:\Windows\System32\AxInstSv.dll (10.0.14393.3564)
			C:\Program Files (x86)\Common Files\System\wab32.dll (10.0.14393.2248)
			C:\Windows\System32\psmsrv.dll (10.0.14393.2007)

			C:\Windows\System32\Windows.Security.Credentials.UI.CredentialPicker.dll (10.0.14393.1715)
			C:\Windows\System32\shell32.dll (10.0.14393.3750)
			C:\Windows\System32\wer.dll (10.0.14393.3750)
			C:\Windows\System32\profsvc.dll (10.0.14393.3564)
			C:\Windows\System32\ResourcePolicyClient.dll (10.0.14393.0)
			C:\Windows\System32\usocore.dll (10.0.14393.3564)
			C:\Windows\Syswow64\msjet40.dll (4.0.9801.23)
			C:\Windows\System32\fdWSD.dll (10.0.14393.3686)
			C:\Windows\System32\ShareHost.dll (10.0.14393.3686)
			C:\Windows\System32\Windows.ApplicationModel.LockScreen.dll (10.0.14393.3686)
			C:\Windows\System32\DWrite.dll (10.0.14393.3686)
			C:\Windows\System32\WindowsCodecs.dll (10.0.14393.3630)
			C:\Windows\System32\SettingSyncCore.dll (10.0.14393.3686)
			C:\Windows\System32\Windows.Data.Pdf.dll (10.0.14393.3686)
sql-01	334521	**Критический**	Накопительный пакет для .NET Framework 4.8 для Windows 10, Windows Server 2016 для систем на базе 64-разрядных (x64) процессоров (KB4569746)
cpe:/a:microsoft:.net_framework:4.8			C:\Windows\Microsoft.NET\Framework\v4.0.30319\System.Web.dll (4.8.4110.0)
sql-01	334585	**Критический**	Накопительный пакет для Windows 10 версии 1607 и Windows Server 2016 для систем на базе 64-разрядных (x64) процессоров (KB4571694)
cpe:/a:microsoft:edge			C:\Windows\System32\wiaservc.dll (10.0.14393.3442)
cpe:/a:microsoft:ie:11			C:\Windows\System32\win32kfull.sys (10.0.14393.3750)
			C:\Windows\System32\WMVDECOD.DLL (10.0.14393.3503)
			C:\Windows\Syswow64\msjet40.dll (4.0.9801.23)
			C:\Windows\System32\WMADMOD.DLL (10.0.14393.2248)
			C:\Windows\System32\cscsvc.dll (10.0.14393.3750)
			C:\Windows\System32\upnphost.dll (10.0.14393.3564)
			C:\Windows\System32\Speech_OneCore\common\SpeechRuntime.exe (10.0.14393.2608)
			C:\Windows\System32\cdpusersvc.dll (10.0.14393.3750)
			C:\Windows\System32\rasmans.dll (10.0.14393.1613)
			C:\Windows\System32\Windows.AccountsControl.dll (10.0.14393.3686)
			C:\Windows\System32\diagtrack.dll (10.0.14393.3686)
			C:\Windows\System32\rascustom.dll (10.0.14393.2007)
			C:\Windows\System32\DWrite.dll (10.0.14393.3686)
			C:\Windows\System32\ntoskrnl.exe (10.0.14393.3750)
			C:\Windows\System32\drivers\afd.sys (10.0.14393.3542)
			C:\Windows\System32\tapisrv.dll (10.0.14393.3503)
			C:\Windows\System32\mfmp4srcsnk.dll (10.0.14393.3630)
			C:\Windows\System32\localspl.dll (10.0.14393.3750)
			C:\Windows\System32\WalletService.dll (10.0.14393.3750)
			C:\Windows\System32\fdSSDP.dll (10.0.14393.3503)
			C:\Windows\System32\msisip.dll (5.0.14393.2608)
			C:\Windows\System32\dnsrslvr.dll (10.0.14393.2999)
			C:\Windows\System32\AppXDeploymentServer.dll (10.0.14393.3659)
			C:\Windows\System32\windows.storage.dll (10.0.14393.3750)
			C:\Windows\System32\ncbservice.dll (10.0.14393.2214)
			C:\Windows\System32\rasapi32.dll (10.0.14393.2608)
			C:\Windows\System32\lsasrv.dll (10.0.14393.3750)
			C:\Windows\System32\Windows.StateRepository.dll (10.0.14393.3750)
			C:\Windows\System32\mshtml.dll (11.0.14393.3750)
			C:\Windows\System32\Windows.Data.Pdf.dll (10.0.14393.3686)
sql-01	336098	**Критический**	Накопительный пакет для Windows Server 2016 и Windows 10 версии 1607 для систем на базе 64-разрядных (x64) процессоров (KB4577015)
cpe:/a:microsoft:edge			C:\Windows\System32\drivers\dxgkrnl.sys (10.0.14393.3630)

cpe:/a:microsoft:ie:11			C:\Windows\System32\drivers\ntfs.sys (10.0.14393.3564)
			C:\Windows\System32\win32kfull.sys (10.0.14393.3750)
			C:\Windows\Syswow64\msjet40.dll (4.0.9801.23)
			C:\Windows\System32\ntoskrnl.exe (10.0.14393.3750)
			C:\Windows\System32\msctf.dll (10.0.14393.3750)
			C:\Windows\System32\WindowsCodecsRaw.dll (10.0.14393.2848)
			C:\Windows\System32\rtutils.dll (10.0.14393.3750)
			C:\Windows\System32\WMADMOD.DLL (10.0.14393.2248)
			C:\Windows\System32\localspl.dll (10.0.14393.3750)
			C:\Windows\System32\msi.dll (5.0.14393.3750)
			C:\Windows\System32\fdSSDP.dll (10.0.14393.3503)
			C:\Windows\System32\cryptcatsvc.dll (10.0.14393.3442)
			C:\Windows\System32\dhcpcsvc.dll (10.0.14393.0)
			C:\Windows\System32\hvax64.exe (10.0.14393.3750)
			C:\Windows\System32\CloudExperienceHostCommon.dll (10.0.14393.2879)
			C:\Windows\System32\rsopprov.exe (10.0.14393.0)
			C:\Windows\System32\drivers\clfs.sys (10.0.14393.3686)
			C:\Windows\System32\ssdpsrv.dll (10.0.14393.3143)
			C:\Windows\System32\upnphost.dll (10.0.14393.3564)
			C:\Windows\System32\windows.storage.dll (10.0.14393.3750)
			C:\Windows\System32\dnsrslvr.dll (10.0.14393.2999)
			C:\Windows\System32\Windows.StateRepository.dll (10.0.14393.3750)
			C:\Windows\System32\Windows.ApplicationModel.Store.dll (10.0.14393.3750)
			C:\Windows\System32\Chakra.dll (11.0.14393.3750)
			C:\Windows\System32\mshtml.dll (11.0.14393.3750)
sql-01	338765	**Критический**	Накопительный пакет для Windows Server 2016 и Windows 10 версии 1607 и Windows Server 2016 для систем на базе 64-разрядных (x64) процессоров (KB4580346)
cpe:/o:microsoft:windows_server_2016:-			C:\Windows\System32\profsvc.dll (10.0.14393.3564)
			C:\Windows\System32\win32kfull.sys (10.0.14393.3750)
			C:\Windows\System32\rdpcorets.dll (10.0.14393.3503)
			C:\Windows\System32\ntoskrnl.exe (10.0.14393.3750)
			C:\Windows\System32\msi.dll (5.0.14393.3750)
			C:\Windows\System32\wintrust.dll (10.0.14393.2791)
			C:\Windows\System32\hvax64.exe (10.0.14393.3750)
			C:\Windows\System32\mfds.dll (10.0.14393.3750)
			C:\Windows\System32\wer.dll (10.0.14393.3750)
			C:\Windows\System32\windows.storage.dll (10.0.14393.3750)
			C:\Windows\SysWOW64\msrd3x40.dll (4.0.9801.23)
			C:\Windows\System32\apphelp.dll (10.0.14393.0)
			C:\Windows\System32\combase.dll (10.0.14393.3750)
			C:\Windows\System32\drivers\winnat.sys (10.0.14393.3471)
			C:\Windows\System32\gpsvc.dll (10.0.14393.3750)
			C:\Windows\System32\EnterpriseAppMgmtSvc.dll (10.0.14393.2273)
			C:\Windows\System32\drivers\netbt.sys (10.0.14393.2906)
			C:\Windows\System32\netman.dll (10.0.14393.3750)
sql-01	340899	**Критический**	Накопительный пакет для Windows Server 2016 и Windows Server 2016 и Windows 10 версии 1607 для систем на базе 64-разрядных (x64) процессоров (KB4586830)
cpe:/a:microsoft:edge			C:\Windows\System32\usocore.dll (10.0.14393.3564)
cpe:/a:microsoft:ie:11			C:\Windows\System32\wer.dll (10.0.14393.3750)
			C:\Windows\System32\localspl.dll (10.0.14393.3750)
			C:\Windows\System32\win32spl.dll (10.0.14393.3750)

			C:\Windows\System32\DriverStore\FileRepository\prnms003.inf_amd64_5783dc66d695fd2e\Amd64\PrintConfig.dll (0.3.14393.3750)
			C:\Windows\System32\DriverStore\FileRepository\prnms003.inf_x86_191eaea43ce70046\I386\PrintConfig.dll (0.3.14393.3750)
			C:\Windows\System32\spool\drivers\W32X86\3\PrintConfig.dll (0.3.14393.3750)
			C:\Windows\System32\spool\drivers\W32X86\{80E09D4E-8135-4216-9659-E4169B448F23}\PrintConfig.dll (0.3.14393.3750)
			C:\Windows\System32\spool\drivers\x64\3\PrintConfig.dll (0.3.14393.3750)
			C:\Windows\System32\spool\drivers\x64\{EAA2FF29-4322-4FFA-9285-841BF89D4DB3}\PrintConfig.dll (0.3.14393.3750)
			C:\Windows\System32\ntoskrnl.exe (10.0.14393.3750)
			C:\Windows\System32\rasapi32.dll (10.0.14393.2608)
			C:\Windows\System32\cdd.dll (10.0.14393.3630)
			C:\Windows\System32\fdSSDP.dll (10.0.14393.3503)
			C:\Windows\System32\win32kfull.sys (10.0.14393.3750)
			C:\Windows\System32\drivers\dxgkrnl.sys (10.0.14393.3630)
			C:\Windows\System32\drivers\ndis.sys (10.0.14393.3503)
			C:\Windows\System32\Chakra.dll (11.0.14393.3750)
			C:\Windows\System32\mshtml.dll (11.0.14393.3750)
sql-01	343654	**Критический**	Накопительный пакет для Windows 10 версии 1607 и Windows Server 2016 и Windows Server 2016 для систем на базе 64-разрядных (x64) процессоров (KB4593226)
cpe:/o:microsoft:windows_server_2016:-			C:\Windows\System32\hvax64.exe (10.0.14393.3750)
			C:\Windows\System32\wer.dll (10.0.14393.3750)
			C:\Windows\System32\ntoskrnl.exe (10.0.14393.3750)
			C:\Windows\System32\netman.dll (10.0.14393.3750)
			C:\Windows\System32\DMRServer.dll (10.0.14393.3686)
			C:\Windows\System32\drivers\ntfs.sys (10.0.14393.3564)
			C:\Windows\System32\drivers\srv2.sys (10.0.14393.3659)
sql-01	345258	**Критический**	Накопительный пакет для Windows 10 версии 1607 и Windows Server 2016 и Windows Server 2016 для систем на базе 64-разрядных (x64) процессоров (KB4598243)
cpe:/a:microsoft:edge			C:\Windows\System32\cscsvc.dll (10.0.14393.3750)
			C:\Windows\System32\msi.dll (5.0.14393.3750)
			C:\Windows\System32\rdpcore.dll (10.0.14393.3503)
			C:\Windows\System32\drivers\bowser.sys (10.0.14393.2485)
			C:\Windows\System32\drivers\modem.sys (10.0.14393.479)
			C:\Windows\System32\wuaueng.dll (10.0.14393.3659)
			C:\Windows\System32\WMVDECOD.DLL (10.0.14393.3503)
			C:\Windows\System32\win32kfull.sys (10.0.14393.3750)
			C:\Windows\System32\drivers\msrpc.sys (10.0.14393.3321)
			C:\Windows\System32\dnsrslvr.dll (10.0.14393.2999)
			C:\Windows\System32\ntoskrnl.exe (10.0.14393.3750)
			C:\Windows\System32\winspool.drv (10.0.14393.3630)
			C:\Windows\System32\drivers\luafv.sys (10.0.14393.2906)
			C:\Windows\System32\dpapisrv.dll (10.0.14393.3241)
			C:\Windows\splwow64.exe (10.0.14393.3750)
			C:\Windows\System32\drivers\tpm.sys (10.0.14393.2097)
			C:\Windows\System32\AppxAllUserStore.dll (10.0.14393.3564)
			C:\Windows\System32\msmpeg2vdec.dll (10.0.14393.3503)
			C:\Windows\System32\termsrv.dll (10.0.14393.3503)
			C:\Windows\System32\crypt32.dll (10.0.14393.3442)
			C:\Windows\System32\AppXDeploymentExtensions.onecore.dll (10.0.14393.3659)
			C:\Windows\System32\edgehtml.dll (11.0.14393.3686)

sql-01	347914	**Критический**	Накопительный пакет для Windows Server 2016 и Windows Server 2016 и Windows 10 версии 1607 для систем на базе 64-разрядных (x64) процессоров (KB4601318)
cpe:/o:microsoft:windows_server_2016:-			C:\Windows\System32\ntoskrnl.exe (10.0.14393.3750)
			C:\Windows\System32\drivers\tcpip.sys (10.0.14393.3686)
			C:\Windows\System32\win32kfull.sys (10.0.14393.3750)
			C:\Windows\System32\localspl.dll (10.0.14393.3750)
			C:\Windows\System32\msi.dll (5.0.14393.3750)
			C:\Windows\System32\wintrust.dll (10.0.14393.2791)
			C:\Program Files (x86)\Common Files\System\wab32.dll (10.0.14393.2248)
			C:\Windows\System32\pku2u.dll (10.0.14393.3750)
			C:\Windows\System32\WindowsCodecsRaw.dll (10.0.14393.2848)
sql-01	349043	**Критический**	Обновление служебного стека для Windows 10 Version 1607 и Windows Server 2016 для систем на базе процессоров x64 (KB5001078)
cpe:/o:microsoft:windows_server_2016:-			C:\Windows\winsxs\amd64_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.350_none_43278ee965418581\CbsCore.dll (0.0.0.0)
			C:\Windows\winsxs\amd64_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.3744_none_7edf07a0220bf323\CbsCore.dll (10.0.14393.3744)
			C:\Windows\winsxs\x86_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.350_none_e708f365ace4144b\CbsCore.dll (0.0.0.0)
			C:\Windows\winsxs\x86_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.3744_none_22c06c1c69ae81ed\CbsCore.dll (10.0.14393.3744)
			C:\Windows\WinSxS\amd64_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.350_none_43278ee965418581\CbsCore.dll (0.0.0.0)
			C:\Windows\WinSxS\amd64_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.3744_none_7edf07a0220bf323\CbsCore.dll (10.0.14393.3744)
			C:\Windows\WinSxS\x86_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.350_none_e708f365ace4144b\CbsCore.dll (0.0.0.0)
			C:\Windows\WinSxS\x86_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.3744_none_22c06c1c69ae81ed\CbsCore.dll (10.0.14393.3744)
sql-01	349195	**Критический**	Накопительный пакет для Windows Server 2016 и Windows Server 2016 и Windows 10 версии 1607 для систем на базе 64-разрядных (x64) процессоров (KB5000803)
cpe:/a:microsoft:edge			C:\Windows\System32\ntoskrnl.exe (10.0.14393.3750)
cpe:/a:microsoft:ie:11			C:\Windows\System32\AxInstSv.dll (10.0.14393.3564)
			C:\Windows\System32\win32kfull.sys (10.0.14393.3750)
			C:\Windows\System32\wuaueng.dll (10.0.14393.3659)
			C:\Windows\System32\msi.dll (5.0.14393.3750)
			C:\Windows\System32\upnphost.dll (10.0.14393.3564)
			C:\Windows\System32\WMPhoto.dll (10.0.14393.2608)
			C:\Windows\System32\rasapi32.dll (10.0.14393.2608)
			C:\Windows\System32\WindowsCodecs.dll (10.0.14393.3630)
			C:\Windows\System32\printfilterpipelinesvc.exe (10.0.14393.3686)
			C:\Windows\System32\drivers\winnat.sys (10.0.14393.3471)
			C:\Windows\System32\drivers\spaceport.sys (10.0.14393.3179)
			C:\Windows\System32\mshtml.dll (11.0.14393.3750)
			C:\Windows\System32\edgehtml.dll (11.0.14393.3686)
sql-01	352129	**Критический**	Накопительный пакет для Windows 10 версии 1607 и Windows Server 2016 для систем на базе 64-разрядных (x64) процессоров (KB5001347)
cpe:/o:microsoft:windows_server_2016:-			C:\Windows\System32\dnsapi.dll (10.0.14393.2999)
			C:\Windows\System32\WindowsCodecs.dll (10.0.14393.3630)
			C:\Windows\System32\msi.dll (5.0.14393.3750)
			C:\Windows\System32\drivers\msrpc.sys (10.0.14393.3321)

			C:\Windows\System32\gdi32full.dll (10.0.14393.3750)
			C:\Windows\System32\drivers\tcpip.sys (10.0.14393.3686)
			C:\Windows\System32\ntoskrnl.exe (10.0.14393.3750)
			C:\Windows\System32\Speech_OneCore\common\sapi_onecore.dll (5.3.14393.3503)
			C:\Windows\System32\drivers\ntfs.sys (10.0.14393.3564)
			C:\Windows\System32\inetcomm.dll (10.0.14393.2007)
			C:\Windows\Syswow64\WMVDECOD.DLL (10.0.14393.3503)
			C:\Windows\System32\PsmServiceExtHost.dll (10.0.14393.2273)
			C:\Windows\System32\AppXDeploymentServer.dll (10.0.14393.3659)
			C:\Windows\System32\drivers\srv2.sys (10.0.14393.3659)
			C:\Windows\System32\apphelp.dll (10.0.14393.0)
sql-01	355483	**Критический**	2021-05 Накопительный пакет для Windows Server 2016 и Windows Server 2016 и Windows 10 версии 1607 и Windows 10 версии 1607 для систем на базе 64-разрядных (x64) процессоров (KB5003197)
cpe:/a:microsoft:ie:11			*C:\Windows\System32\mstscax.dll (10.0.14393.3750)*
			C:\Windows\Syswow64\msjet40.dll (4.0.9801.23)
			C:\Windows\System32\oleaut32.dll (10.0.14393.3750)
			C:\Windows\System32\win32kfull.sys (10.0.14393.3750)
			C:\Windows\System32\ssdpsrv.dll (10.0.14393.3143)
			C:\Windows\System32\cscsvc.dll (10.0.14393.3750)
			C:\Windows\System32\mshtml.dll (11.0.14393.3750)
sql-01	358668	**Критический**	Обновление стека для Windows 10 версии 1607 и Windows Server 2016 для систем на базе 64-разрядных (x64) процессоров (KB5001402)
cpe:/o:microsoft:windows_server_2016:-			*C:\Windows\winsxs\amd64_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.350_none_43278ee965418581\CbsCore.dll (0.0.0.0)*
			C:\Windows\winsxs\amd64_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.3744_none_7edf07a0220bf323\CbsCore.dll (10.0.14393.3744)
			C:\Windows\winsxs\x86_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.350_none_e708f365ace4144b\CbsCore.dll (0.0.0.0)
			C:\Windows\winsxs\x86_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.3744_none_22c06c1c69ae81ed\CbsCore.dll (10.0.14393.3744)
			C:\Windows\WinSxS\amd64_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.350_none_43278ee965418581\CbsCore.dll (0.0.0.0)
			C:\Windows\WinSxS\amd64_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.3744_none_7edf07a0220bf323\CbsCore.dll (10.0.14393.3744)
			C:\Windows\WinSxS\x86_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.350_none_e708f365ace4144b\CbsCore.dll (0.0.0.0)
			C:\Windows\WinSxS\x86_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.3744_none_22c06c1c69ae81ed\CbsCore.dll (10.0.14393.3744)
sql-01	358874	**Критический**	Накопительный пакет для Windows 10 версии 1607 и Windows Server 2016 для систем на базе 64-разрядных (x64) процессоров (KB5003638)
cpe:/o:microsoft:windows_server_2016:-			*C:\Windows\System32\ntoskrnl.exe (10.0.14393.3750)*
			C:\Windows\System32\drivers\ntfs.sys (10.0.14393.3564)
			C:\Windows\System32\drivers\clfs.sys (10.0.14393.3686)
			C:\Windows\System32\localspl.dll (10.0.14393.3750)
			C:\Windows\System32\mshtml.dll (11.0.14393.3750)
			C:\Windows\System32\kerberos.dll (10.0.14393.3750)
			C:\Windows\System32\rsaenh.dll (10.0.14393.2969)
			C:\Windows\System32\combase.dll (10.0.14393.3750)
			C:\Windows\System32\drivers\fltMgr.sys (10.0.14393.3659)
			C:\Windows\System32\hvax64.exe (10.0.14393.3750)
			C:\Windows\System32\gpsvc.dll (10.0.14393.3750)

			C:\Windows\System32\drivers\tcpip.sys (10.0.14393.3686)
sql-01	363412	Критический	Накопительный пакет для Windows Server 2016 и Windows 10 версии 1607 и Windows Server 2016 для систем на базе 64-разрядных (x64) процессоров (KB5004238)

cpe:/o:microsoft:windows_server_2016:-

C:\Windows\System32\win32kfull.sys (10.0.14393.3750)
C:\Windows\System32\mshtml.dll (11.0.14393.3750)
C:\Windows\System32\lsasrv.dll (10.0.14393.3750)
C:\Program Files (x86)\Common Files\System\wab32.dll (10.0.14393.2248)
C:\Windows\System32\drivers\spaceport.sys (10.0.14393.3179)
C:\Windows\System32\rasmans.dll (10.0.14393.1613)
C:\Windows\System32\AppXDeploymentServer.dll (10.0.14393.3659)
C:\Windows\System32\drivers\srv2.sys (10.0.14393.3659)
C:\Windows\System32\wintrust.dll (10.0.14393.2791)
C:\Windows\System32\msi.dll (5.0.14393.3750)
C:\Windows\System32\drivers\bowser.sys (10.0.14393.2485)
C:\Windows\System32\drivers\ntfs.sys (10.0.14393.3564)
C:\Windows\System32\ntoskrnl.exe (10.0.14393.3750)
C:\Windows\System32\drivers\partmgr.sys (10.0.14393.2273)
C:\Windows\Syswow64\WMVDECOD.DLL (10.0.14393.3503)
C:\Windows\System32\drivers\tcpip.sys (10.0.14393.3686)
C:\Windows\System32\samlib.dll (10.0.14393.82)
C:\Windows\System32\mfmp4srcsnk.dll (10.0.14393.3630)

| sql-01 | 363436 | Критический | Накопительный пакет для Windows Server 2016 и Windows 10 версии 1607 для систем на базе 64-разрядных (x64) процессоров (KB5004948) |

cpe:/o:microsoft:windows_server_2016:-

C:\Windows\System32\localspl.dll (10.0.14393.3750)
C:\Windows\System32\ntoskrnl.exe (10.0.14393.3750)
C:\Windows\Syswow64\WMVDECOD.DLL (10.0.14393.3503)

| sql-01 | 365013 | Критический | Накопительный пакет для Windows Server 2016 и Windows 10 версии 1607 для систем на базе 64-разрядных (x64) процессоров (KB5005043) |

cpe:/o:microsoft:windows_server_2016:-

C:\Windows\System32\localspl.dll (10.0.14393.3750)
C:\Windows\System32\drivers\tcpip.sys (10.0.14393.3686)
C:\Windows\System32\ntoskrnl.exe (10.0.14393.3750)
C:\Windows\System32\drivers\spaceport.sys (10.0.14393.3179)
C:\Windows\System32\mstscax.dll (10.0.14393.3750)
C:\Windows\System32\mshtml.dll (11.0.14393.3750)
C:\Windows\System32\win32kfull.sys (10.0.14393.3750)
C:\Windows\System32\profext.dll (10.0.14393.3564)
C:\Windows\System32\bcryptprimitives.dll (10.0.14393.2969)
C:\Windows\System32\MPG4DECD.DLL (10.0.14393.0)

| sql-01 | 368070 | Критический | 2021-09 Накопительный пакет для Windows Server 2016 и Windows 10 версии 1607 для 64-битных ОС (KB5005573) |

cpe:/o:microsoft:windows_server_2016:-

C:\Windows\System32\ntoskrnl.exe (10.0.14393.3750)
C:\Windows\System32\msi.dll (5.0.14393.3750)
C:\Windows\System32\drivers\clfs.sys (10.0.14393.3686)
C:\Windows\System32\wintrust.dll (10.0.14393.2791)
C:\Windows\System32\drivers\rdbss.sys (10.0.14393.3595)
C:\Windows\System32\drivers\afd.sys (10.0.14393.3542)
C:\Windows\System32\wuaueng.dll (10.0.14393.3659)
C:\Windows\System32\drivers\mrxsmb20.sys (10.0.14393.3595)
C:\Windows\System32\mshtml.dll (11.0.14393.3750)
C:\Windows\System32\winspool.drv (10.0.14393.3630)
C:\Windows\System32\win32kfull.sys (10.0.14393.3750)
C:\Windows\System32\PCPKsp.dll (10.0.14393.0)

sql-01	368934	Критический	2021-09 Обновление стека для Windows 10 версии 1607 и Windows Server 2016 для систем на базе 64-разрядных (x64) процессоров (KB5005698)

cpe:/o:microsoft:windows_server_2016:-

C:\Windows\winsxs\amd64_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.350_none_43278ee965418581\CbsCore.dll (0.0.0.0)

C:\Windows\winsxs\amd64_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.3744_none_7edf07a0220bf323\CbsCore.dll (10.0.14393.3744)

C:\Windows\winsxs\x86_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.350_none_e708f365ace4144b\CbsCore.dll (0.0.0.0)

C:\Windows\winsxs\x86_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.3744_none_22c06c1c69ae81ed\CbsCore.dll (10.0.14393.3744)

C:\Windows\WinSxS\amd64_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.350_none_43278ee965418581\CbsCore.dll (0.0.0.0)

C:\Windows\WinSxS\amd64_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.3744_none_7edf07a0220bf323\CbsCore.dll (10.0.14393.3744)

C:\Windows\WinSxS\x86_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.350_none_e708f365ace4144b\CbsCore.dll (0.0.0.0)

C:\Windows\WinSxS\x86_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.3744_none_22c06c1c69ae81ed\CbsCore.dll (10.0.14393.3744)

sql-01	369738	Критический	Накопительный пакет для Windows 10 версии 1607 и Windows Server 2016 для систем на базе 64-разрядных (x64) процессоров (KB5006669)

cpe:/o:microsoft:windows_server_2016:-

C:\Windows\System32\win32kfull.sys (10.0.14393.3750)

C:\Windows\System32\drivers\exfat.sys (10.0.14393.2848)

C:\Windows\System32\winspool.drv (10.0.14393.3630)

C:\Windows\System32\drivers\tcpip.sys (10.0.14393.3686)

C:\Windows\System32\drivers\fastfat.sys (10.0.14393.2848)

C:\Windows\System32\msisip.dll (5.0.14393.2608)

C:\Windows\System32\AppXDeploymentServer.dll (10.0.14393.3659)

C:\Windows\System32\drivers\spaceport.sys (10.0.14393.3179)

C:\Windows\System32\mshtml.dll (11.0.14393.3750)

C:\Windows\System32\FirewallAPI.dll (10.0.14393.3750)

C:\Windows\System32\drivers\clfs.sys (10.0.14393.3686)

C:\Windows\System32\drivers\winnat.sys (10.0.14393.3471)

C:\Windows\System32\DWrite.dll (10.0.14393.3686)

C:\Windows\System32\WMADMOD.DLL (10.0.14393.2248)

C:\Windows\System32\ntoskrnl.exe (10.0.14393.3750)

C:\Windows\System32\drivers\http.sys (10.0.14393.3595)

C:\Windows\System32\drivers\dxgkrnl.sys (10.0.14393.3630)

C:\Windows\System32\drivers\msrpc.sys (10.0.14393.3321)

sql-01	371774	Критический	Накопительный пакет для Windows Server 2016 и Windows 10 версии 1607 для систем на базе 64-разрядных (x64) процессоров (KB5007192)

cpe:/o:microsoft:windows_server_2016:-

C:\Windows\System32\drivers\ntfs.sys (10.0.14393.3564)

C:\Windows\System32\ntoskrnl.exe (10.0.14393.3750)

C:\Windows\System32\termsrv.dll (10.0.14393.3503)

C:\Windows\Syswow64\WMVDECOD.DLL (10.0.14393.3503)

C:\Windows\System32\mstscax.dll (10.0.14393.3750)

C:\Windows\System32\Chakra.dll (11.0.14393.3750)

C:\Windows\System32\msi.dll (5.0.14393.3750)

C:\Windows\System32\crypt32.dll (10.0.14393.3442)

C:\Windows\System32\drivers\fastfat.sys (10.0.14393.2848)

sql-01	375603	Критический	Накопительный пакет для Windows Server 2016 и Windows 10 версии 1607 для систем на базе 64-разрядных (x64) процессоров (KB5008207)

cpe:/o:microsoft:windows_server_2016:-

C:\Windows\System32\drivers\clfs.sys (10.0.14393.3686)

			C:\Windows\System32\ntoskrnl.exe (10.0.14393.3750)
			C:\Windows\System32\drivers\ntfs.sys (10.0.14393.3564)
			C:\Windows\System32\DMRServer.dll (10.0.14393.3686)
			C:\Windows\System32\rasmans.dll (10.0.14393.1613)
			C:\Windows\System32\localspl.dll (10.0.14393.3750)
			C:\Windows\System32\efscore.dll (10.0.14393.1358)
			C:\Windows\System32\lsasrv.dll (10.0.14393.3750)
			C:\Windows\System32\msi.dll (5.0.14393.3750)
			C:\Windows\System32\mstscax.dll (10.0.14393.3750)
sql-01	379027	**Критический**	Накопительный пакет для Windows Server 2016 и Windows 10 версии 1607 для систем на базе 64-разрядных (x64) процессоров (KB5009546)
cpe:/o:microsoft:windows_server_2016:-			C:\Windows\System32\gdi32full.dll (10.0.14393.3750)
			C:\Windows\System32\drivers\clfs.sys (10.0.14393.3686)
			C:\Windows\System32\msi.dll (5.0.14393.3750)
			C:\Windows\System32\IKEEXT.DLL (10.0.14393.3471)
			C:\Windows\System32\AppContracts.dll (10.0.14393.3686)
			C:\Windows\System32\Windows.UI.Immersive.dll (10.0.14393.3750)
			C:\Windows\System32\Windows.StateRepository.dll (10.0.14393.3750)
			C:\Windows\System32\Windows.System.Launcher.dll (10.0.14393.3750)
			C:\Windows\System32\Windows.Devices.HumanInterfaceDevice.dll (10.0.14393.3686)
			C:\Windows\System32\wpnapps.dll (10.0.14393.3686)
			C:\Windows\System32\drivers\msrpc.sys (10.0.14393.3321)
			C:\Windows\System32\mstscax.dll (10.0.14393.3750)
			C:\Windows\System32\drivers\refs.sys (10.0.14393.3471)
			C:\Windows\System32\wkssvc.dll (10.0.14393.2999)
			C:\Windows\System32\dwmcore.dll (10.0.14393.3297)
			C:\Windows\System32\profext.dll (10.0.14393.3564)
			C:\Windows\System32\ntoskrnl.exe (10.0.14393.3750)
			C:\Windows\System32\windows.storage.dll (10.0.14393.3750)
			C:\Windows\System32\TileDataRepository.dll (10.0.14393.3686)
			C:\Windows\System32\LocationFramework.dll (10.0.14393.2848)
			C:\Windows\System32\rdpcorets.dll (10.0.14393.3503)
			C:\Windows\System32\winload.exe (10.0.14393.3750)
			C:\Windows\System32\rasmans.dll (10.0.14393.1613)
			C:\Windows\System32\lsasrv.dll (10.0.14393.3750)
			C:\Windows\System32\twinui.appcore.dll (10.0.14393.3686)
			C:\Windows\System32\drivers\WUDFRd.sys (10.0.14393.0)
sql-01	381016	**Критический**	Накопительный пакет для Windows Server 2016 и Windows 10 версии 1607 для систем на базе 64-разрядных (x64) процессоров (KB5010359)
cpe:/o:microsoft:windows_server_2016:-			C:\Windows\System32\localspl.dll (10.0.14393.3750)
			C:\Windows\System32\DeviceReactivation.dll (10.0.14393.3686)
			C:\Windows\System32\drivers\clfs.sys (10.0.14393.3686)
			C:\Windows\System32\rasmans.dll (10.0.14393.1613)
			C:\Windows\System32\RMSRoamingSecurity.dll (10.0.14393.0)
			C:\Windows\System32\profsvcext.dll (10.0.14393.1532)
			C:\Windows\System32\hvax64.exe (10.0.14393.3750)
			C:\Windows\System32\ntoskrnl.exe (10.0.14393.3750)
sql-01	383401	**Критический**	Накопительный пакет для Windows 10 версии 1607 и Windows Server 2016 для систем на базе 64-разрядных (x64) процессоров (KB5011495)
cpe:/o:microsoft:windows_server_2016:-			C:\Windows\System32\ntoskrnl.exe (10.0.14393.3750)
			C:\Windows\System32\mstscax.dll (10.0.14393.3750)
			C:\Windows\System32\mshtml.dll (11.0.14393.3750)
			C:\Windows\System32\wevtsvc.dll (10.0.14393.2608)

			C:\Windows\System32\rpcss.dll (10.0.14393.3143)
			C:\Windows\System32\localspl.dll (10.0.14393.3750)
			C:\Windows\System32\lsasrv.dll (10.0.14393.3750)
			C:\Windows\System32\drivers\cdrom.sys (10.0.14393.2395)
			C:\Windows\System32\drivers\clfs.sys (10.0.14393.3686)
			C:\Windows\System32\mfmp4srcsnk.dll (10.0.14393.3630)
			C:\Windows\System32\hvax64.exe (10.0.14393.3750)
			C:\Windows\System32\drivers\raspptp.sys (10.0.14393.2035)
			C:\Windows\System32\drivers\fastfat.sys (10.0.14393.2848)
			C:\Windows\System32\drivers\afd.sys (10.0.14393.3542)
			C:\Windows\System32\drivers\bowser.sys (10.0.14393.2485)
			C:\Windows\System32\msi.dll (5.0.14393.3750)
sql-01	388907	**Критический**	Накопительный пакет для Windows Server 2016 и Windows 10 версии 1607 для систем на базе 64-разрядных (x64) процессоров (KB5012596)
cpe:/o:microsoft:windows_server_2016:-			*C:\Windows\System32\drivers\srv.sys (10.0.14393.3750)*
			C:\Windows\System32\drivers\msrpc.sys (10.0.14393.3321)
			C:\Windows\System32\lsasrv.dll (10.0.14393.3750)
			C:\Windows\System32\drivers\clfs.sys (10.0.14393.3686)
			C:\Windows\System32\kerberos.dll (10.0.14393.3750)
			C:\Windows\System32\win32spl.dll (10.0.14393.3750)
			C:\Windows\System32\drivers\srv2.sys (10.0.14393.3659)
			C:\Windows\System32\msi.dll (5.0.14393.3750)
			C:\Windows\System32\localspl.dll (10.0.14393.3750)
			C:\Windows\System32\iscsiexe.dll (10.0.14393.0)
			C:\Windows\System32\rdpcorets.dll (10.0.14393.3503)
			C:\Windows\System32\ntoskrnl.exe (10.0.14393.3750)
			C:\Windows\System32\win32kfull.sys (10.0.14393.3750)
			C:\Windows\System32\tapi3.dll (10.0.14393.3750)
			C:\Windows\System32\DMRServer.dll (10.0.14393.3686)
			C:\Windows\System32\profext.dll (10.0.14393.3564)
			C:\Windows\winsxs\msil_system.management.automation_31bf3856ad364e35_1.0.0.0_none_6340379543bd8a03\System.Management.Automation.dll (6.1.7600.16385)
			C:\Windows\winsxs\msil_system.management.automation_31bf3856ad364e35_10.0.14393.206_none_ff4aa80fc5bd614e\System.Management.Automation.dll (0.0.0.0)
			C:\Windows\winsxs\msil_system.management.automation_31bf3856ad364e35_10.0.14393.3471_none_3ae9c64e829a6b11\System.Management.Automation.dll (10.0.14393.3471)
			C:\Windows\System32\quartz.dll (10.0.14393.3750)
			C:\Windows\System32\drivers\afd.sys (10.0.14393.3542)
			C:\Windows\System32\AppxAllUserStore.dll (10.0.14393.3564)
			C:\Windows\System32\schannel.dll (10.0.14393.3750)
			C:\Windows\System32\diagtrack.dll (10.0.14393.3686)
sql-01	390541	**Критический**	Обновление стека для Windows 10 версии 1607 и Windows Server 2016 для систем на базе 64-разрядных (x64) процессоров (KB5011570)
cpe:/o:microsoft:windows_server_2016:-			*C:\Windows\winsxs\amd64_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.350_none_43278ee965418581\CbsCore.dll (0.0.0.0)*
			C:\Windows\winsxs\amd64_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.3744_none_7edf07a0220bf323\CbsCore.dll (10.0.14393.3744)
			C:\Windows\winsxs\x86_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.350_none_e708f365ace4144b\CbsCore.dll (0.0.0.0)
			C:\Windows\winsxs\x86_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.3744_none_22c06c1c69ae81ed\CbsCore.dll (10.0.14393.3744)
			C:\Windows\WinSxS\amd64_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.350_none_43278ee965418581\CbsCore.dll (0.0.0.0)
			C:\Windows\WinSxS\amd64_microsoft-windows-

servicingstack_31bf3856ad364e35_10.0.14393.3744_none_7edf07a0220bf323\CbsCore.dll (10.0.14393.3744)

C:\Windows\WinSxS\x86_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.350_none_e708f365ace4144b\CbsCore.dll (0.0.0.0)

C:\Windows\WinSxS\x86_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.3744_none_22c06c1c69ae81ed\CbsCore.dll (10.0.14393.3744)

sql-01	392323	Критический	Накопительный пакет для Windows Server 2016 и Windows 10 версии 1607 для систем на базе 64-разрядных (x64) процессоров (KB5013952)
cpe:/o:microsoft:windows_server_2016:-			*C:\Windows\System32\winspool.drv (10.0.14393.3630)*
			C:\Windows\System32\ntoskrnl.exe (10.0.14393.3750)
			C:\Windows\System32\wpnapps.dll (10.0.14393.3686)
			C:\Windows\System32\win32kfull.sys (10.0.14393.3750)
			C:\Windows\System32\MP4SDECD.DLL (10.0.14393.2248)
			C:\Windows\System32\rasmans.dll (10.0.14393.1613)
			C:\Windows\System32\lsasrv.dll (10.0.14393.3750)
			C:\Windows\System32\kerberos.dll (10.0.14393.3750)
			C:\Windows\System32\srvsvc.dll (10.0.14393.2248)
			C:\Windows\System32\PlayToManager.dll (10.0.14393.3686)
			C:\Windows\System32\mstscax.dll (10.0.14393.3750)
			C:\Windows\System32\drivers\raspptp.sys (10.0.14393.2035)
			C:\Program Files (x86)\Common Files\System\wab32.dll (10.0.14393.2248)
			C:\Windows\System32\drivers\msrpc.sys (10.0.14393.3321)
			C:\Windows\System32\drivers\ntfs.sys (10.0.14393.3564)
sql-01	396856	Критический	Обновление стека для Windows 10 версии 1607 и Windows Server 2016 для систем на базе 64-разрядных (x64) процессоров (KB5014026)
cpe:/o:microsoft:windows_server_2016:-			*C:\Windows\winsxs\amd64_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.350_none_43278ee965418581\CbsCore.dll (0.0.0.0)*
			C:\Windows\winsxs\amd64_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.3744_none_7edf07a0220bf323\CbsCore.dll (10.0.14393.3744)
			C:\Windows\winsxs\x86_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.350_none_e708f365ace4144b\CbsCore.dll (0.0.0.0)
			C:\Windows\winsxs\x86_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.3744_none_22c06c1c69ae81ed\CbsCore.dll (10.0.14393.3744)
			C:\Windows\WinSxS\amd64_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.350_none_43278ee965418581\CbsCore.dll (0.0.0.0)
			C:\Windows\WinSxS\amd64_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.3744_none_7edf07a0220bf323\CbsCore.dll (10.0.14393.3744)
			C:\Windows\WinSxS\x86_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.350_none_e708f365ace4144b\CbsCore.dll (0.0.0.0)
			C:\Windows\WinSxS\x86_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.3744_none_22c06c1c69ae81ed\CbsCore.dll (10.0.14393.3744)
sql-01	397972	Критический	Накопительный пакет для Windows Server 2016 и Windows 10 версии 1607 для систем на базе 64-разрядных (x64) процессоров (KB5014702)
cpe:/o:microsoft:windows_server_2016:-			*C:\Windows\System32\ntoskrnl.exe (10.0.14393.3750)*
			C:\Windows\System32\iscsidsc.dll (10.0.14393.0)
			C:\Windows\System32\twext.dll (10.0.14393.2248)
			C:\Windows\System32\drivers\afd.sys (10.0.14393.3542)
			C:\Windows\System32\lsasrv.dll (10.0.14393.3750)
			C:\Windows\System32\drivers\ipnat.sys (10.0.14393.2395)
			C:\Windows\System32\kerberos.dll (10.0.14393.3750)
			C:\Windows\System32\msi.dll (5.0.14393.3750)
sql-01	399866	Критический	Накопительный пакет для Windows Server 2016 и Windows 10 версии 1607 для систем на базе 64-разрядных (x64) процессоров (KB5015808)

cpe:/o:microsoft:windows_server_2016:-			C:\Windows\System32\ntoskrnl.exe (10.0.14393.3750)
			C:\Windows\System32\drivers\rasl2tp.sys (10.0.14393.0)
			C:\Windows\System32\wpdbusenum.dll (10.0.14393.2273)
			C:\Windows\System32\gpedit.dll (10.0.14393.2457)
			C:\Windows\System32\localspl.dll (10.0.14393.3750)
			C:\Windows\System32\win32kfull.sys (10.0.14393.3750)
			C:\Windows\System32\shell32.dll (10.0.14393.3750)
			C:\Windows\System32\drivers\fastfat.sys (10.0.14393.2848)
			C:\Windows\System32\samsrv.dll (10.0.14393.3659)
			C:\Windows\System32\winload.exe (10.0.14393.3750)
			C:\Windows\System32\lsasrv.dll (10.0.14393.3750)
			C:\Windows\System32\rpcss.dll (10.0.14393.3143)
			C:\Windows\System32\Windows.Devices.Picker.dll (10.0.14393.3686)
			C:\Windows\System32\drivers\clfs.sys (10.0.14393.3686)
sql-01	403087	**Критический**	Накопительный пакет для Windows Server 2016 и Windows 10 версии 1607 для систем на базе 64-разрядных (x64) процессоров (KB5016622)
cpe:/o:microsoft:windows_server_2016:-			C:\Windows\System32\ntoskrnl.exe (10.0.14393.3750)
			C:\Windows\System32\lsasrv.dll (10.0.14393.3750)
			C:\Windows\System32\drivers\partmgr.sys (10.0.14393.2273)
			C:\Windows\System32\sppobjs.dll (10.0.14393.3750)
			C:\Windows\System32\windows.storage.dll (10.0.14393.3750)
			C:\Windows\System32\drivers\ataport.sys (10.0.14393.2273)
			C:\Windows\System32\rasppp.dll (10.0.14393.0)
			C:\Windows\System32\drivers\rassstp.sys (10.0.14393.0)
			C:\Windows\System32\win32kfull.sys (10.0.14393.3750)
			C:\Windows\System32\kerberos.dll (10.0.14393.3750)
			C:\Windows\System32\mshtml.dll (11.0.14393.3750)
			C:\Windows\System32\msdt.exe (10.0.14393.0)
			C:\Windows\System32\wersvc.dll (10.0.14393.3750)
			C:\Windows\System32\localspl.dll (10.0.14393.3750)
			C:\Windows\System32\hvax64.exe (10.0.14393.3750)
			C:\Windows\System32\DMRServer.dll (10.0.14393.3686)
sql-01	403650	**Критический**	Обновление служебного стека для Windows 10 version 1607 и Windows Server 2016 для систем на базе процессоров x64 (KB5017095)
cpe:/o:microsoft:windows_server_2016:-			C:\Windows\winsxs\amd64_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.350_none_43278ee965418581\CbsCore.dll (0.0.0.0)
			C:\Windows\winsxs\amd64_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.3744_none_7edf07a0220bf323\CbsCore.dll (10.0.14393.3744)
			C:\Windows\winsxs\x86_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.350_none_e708f365ace4144b\CbsCore.dll (0.0.0.0)
			C:\Windows\winsxs\x86_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.3744_none_22c06c1c69ae81ed\CbsCore.dll (10.0.14393.3744)
			C:\Windows\WinSxS\amd64_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.350_none_43278ee965418581\CbsCore.dll (0.0.0.0)
			C:\Windows\WinSxS\amd64_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.3744_none_7edf07a0220bf323\CbsCore.dll (10.0.14393.3744)
			C:\Windows\WinSxS\x86_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.350_none_e708f365ace4144b\CbsCore.dll (0.0.0.0)
			C:\Windows\WinSxS\x86_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.3744_none_22c06c1c69ae81ed\CbsCore.dll (10.0.14393.3744)
sql-01	405568	**Критический**	Накопительный пакет для Windows Server 2016 и Windows 10 версии 1607 для систем на базе 64-разрядных (x64) процессоров (KB5017305)

cpe:/o:microsoft:windows_server_2016:-			C:\Windows\System32\win32kfull.sys (10.0.14393.3750)
			C:\Windows\System32\schannel.dll (10.0.14393.3750)
			C:\Windows\System32\rasmans.dll (10.0.14393.1613)
			C:\Windows\System32\ntoskrnl.exe (10.0.14393.3750)
			C:\Windows\System32\gpprefcl.dll (10.0.14393.3750)
			C:\Windows\System32\negoexts.dll (10.0.14393.2879)
			C:\Windows\System32\lsasrv.dll (10.0.14393.3750)
			C:\Windows\System32\drivers\dfsc.sys (10.0.14393.2273)
			C:\Windows\System32\drivers\tcpip.sys (10.0.14393.3686)
			C:\Windows\System32\sqlsrv32.dll (10.0.14393.0)
			C:\Windows\System32\IKEEXT.DLL (10.0.14393.3471)
			C:\Windows\System32\wevtsvc.dll (10.0.14393.2608)
			C:\Windows\System32\drivers\clfs.sys (10.0.14393.3686)
			C:\Windows\System32\spoolsv.exe (10.0.14393.3750)
			C:\Windows\System32\Windows.Media.Import.dll (10.0.14393.3750)
			C:\Windows\System32\EnterpriseAppMgmtSvc.dll (10.0.14393.2273)

sql-01	410092	Критический	Накопительный пакет для Windows Server 2016 и Windows 10 версии 1607 для систем на базе 64-разрядных (x64) процессоров (KB5018411)
cpe:/o:microsoft:windows_server_2016:-			C:\Windows\System32\lsasrv.dll (10.0.14393.3750)
			C:\Windows\System32\wkssvc.dll (10.0.14393.2999)
			C:\Windows\System32\win32kfull.sys (10.0.14393.3750)
			C:\Windows\System32\drivers\raspptp.sys (10.0.14393.2035)
			C:\Windows\System32\ntoskrnl.exe (10.0.14393.3750)
			C:\Windows\System32\drivers\tcpip.sys (10.0.14393.3686)
			C:\Windows\System32\gpprefcl.dll (10.0.14393.3750)
			C:\Windows\System32\schannel.dll (10.0.14393.3750)
			C:\Windows\System32\DriverStore\FileRepository\prnms003.inf_amd64_5783dc66d695fd2e\Amd64\PrintConfig.dll (0.3.14393.3750)
			C:\Windows\System32\DriverStore\FileRepository\prnms003.inf_x86_191eaea43ce70046\I386\PrintConfig.dll (0.3.14393.3750)
			C:\Windows\System32\crypt32.dll (10.0.14393.3442)
			C:\Windows\System32\regsvc.dll (10.0.14393.1794)
			C:\Windows\System32\wpdbusenum.dll (10.0.14393.2273)
			C:\Windows\System32\sqlsrv32.dll (10.0.14393.0)
			C:\Windows\System32\combase.dll (10.0.14393.3750)
			C:\Windows\System32\LogonController.dll (10.0.14393.3686)
			C:\Windows\System32\windows.storage.dll (10.0.14393.3750)
			C:\Windows\System32\diagtrack.dll (10.0.14393.3686)
			C:\Windows\System32\srvsvc.dll (10.0.14393.2248)
			C:\Windows\System32\drivers\cdfs.sys (10.0.14393.2848)
			C:\Windows\System32\drivers\refs.sys (10.0.14393.3471)

sql-01	412381	Критический	Накопительный пакет для Windows Server 2016 и Windows 10 версии 1607 для систем на базе 64-разрядных (x64) процессоров (KB5019964)
cpe:/o:microsoft:windows_server_2016:-			C:\Windows\System32\win32kfull.sys (10.0.14393.3750)
			C:\Windows\System32\ntoskrnl.exe (10.0.14393.3750)
			C:\Windows\System32\drivers\raspptp.sys (10.0.14393.2035)
			C:\Windows\System32\drivers\wof.sys (10.0.14393.3269)
			C:\Windows\System32\winspool.drv (10.0.14393.3630)
			C:\Windows\System32\iasrad.dll (10.0.14393.3541)
			C:\Windows\System32\sqlsrv32.dll (10.0.14393.0)
			C:\Windows\System32\kerberos.dll (10.0.14393.3750)
			C:\Windows\System32\drivers\exfat.sys (10.0.14393.2848)
			C:\Windows\System32\mshtml.dll (11.0.14393.3750)

			C:\Windows\System32\hvax64.exe (10.0.14393.3750)
			C:\Windows\System32\gpedit.dll (10.0.14393.2457)
			C:\Windows\System32\drivers\http.sys (10.0.14393.3595)
			C:\Windows\System32\drivers\ipnat.sys (10.0.14393.2395)
			C:\Windows\System32\drivers\refs.sys (10.0.14393.3471)

sql-01	415597	**Критический**	Обновление служебного стека для Windows 10 версии 1607 и Windows Server 2016 для систем на базе 64-разрядных (x64) процессоров (KB5017396)
cpe:/o:microsoft:windows_server_2016:-			C:\Windows\winsxs\amd64_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.350_none_43278ee965418581\CbsCore.dll (0.0.0.0)
			C:\Windows\winsxs\amd64_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.3744_none_7edf07a0220bf323\CbsCore.dll (10.0.14393.3744)
			C:\Windows\winsxs\x86_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.350_none_e708f365ace4144b\CbsCore.dll (0.0.0.0)
			C:\Windows\winsxs\x86_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.3744_none_22c06c1c69ae81ed\CbsCore.dll (10.0.14393.3744)
			C:\Windows\WinSxS\amd64_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.350_none_43278ee965418581\CbsCore.dll (0.0.0.0)
			C:\Windows\WinSxS\amd64_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.3744_none_7edf07a0220bf323\CbsCore.dll (10.0.14393.3744)
			C:\Windows\WinSxS\x86_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.350_none_e708f365ace4144b\CbsCore.dll (0.0.0.0)
			C:\Windows\WinSxS\x86_microsoft-windows-servicingstack_31bf3856ad364e35_10.0.14393.3744_none_22c06c1c69ae81ed\CbsCore.dll (10.0.14393.3744)

sql-01	416762	**Критический**	Накопительный пакет для Windows Server 2016 и Windows 10 версии 1607 для систем на базе 64-разрядных (x64) процессоров (KB5021235)
cpe:/o:microsoft:windows_server_2016:-			C:\Windows\System32\hvax64.exe (10.0.14393.3750)
			C:\Windows\System32\win32kfull.sys (10.0.14393.3750)
			C:\Windows\System32\dmusic.dll (10.0.14393.0)
			C:\Windows\System32\ntoskrnl.exe (10.0.14393.3750)
			C:\Windows\System32\drivers\rassstp.sys (10.0.14393.0)
			C:\Windows\System32\smartscreen.exe (10.0.14393.3686)

sql-01	418644	**Критический**	Накопительный пакет для Windows Server 2016 и Windows 10 версии 1607 для систем на базе 64-разрядных (x64) процессоров (KB5022289)
cpe:/o:microsoft:windows_server_2016:-			C:\Windows\System32\drivers\wof.sys (10.0.14393.3269)
			C:\Windows\System32\winload.exe (10.0.14393.3750)
			C:\Windows\System32\lsasrv.dll (10.0.14393.3750)
			C:\Windows\System32\drivers\rassstp.sys (10.0.14393.0)
			C:\Windows\System32\ntoskrnl.exe (10.0.14393.3750)
			C:\Windows\System32\localspl.dll (10.0.14393.3750)
			C:\Windows\System32\IKEEXT.DLL (10.0.14393.3471)
			C:\Windows\System32\drivers\rasl2tp.sys (10.0.14393.0)
			C:\Windows\System32\sqlsrv32.dll (10.0.14393.0)
			C:\Windows\System32\credui.dll (10.0.14393.2879)
			C:\Windows\System32\rasppp.dll (10.0.14393.0)
			C:\Windows\System32\msiexec.exe (5.0.14393.2430)
			C:\Windows\System32\iscsiexe.dll (10.0.14393.0)
			C:\Windows\System32\schedsvc.dll (10.0.14393.3686)
			C:\Windows\System32\bcrypt.dll (10.0.14393.2969)
			C:\Windows\System32\win32kfull.sys (10.0.14393.3750)
			C:\Windows\System32\rpcss.dll (10.0.14393.3143)
			C:\Windows\System32\netlogon.dll (10.0.14393.3595)
			C:\Windows\System32\wersvc.dll (10.0.14393.3750)

sql-01	154415	**Высокий**	Необходимо настроить автоматическое обновление Windows (KB328010)
cpe:/o:microsoft:windows			*HKEY_LOCAL_MACHINE\Software\Policies\Microsoft\Windows\WindowsUpdate\AU!AUOptions:3*
sql-01	288429	**Высокий**	Обновление для системы безопасности SQL Server 2016 SP2 для систем на базе 64-разрядных (x64) процессоров (KB4505220)
cpe:/a:microsoft:sql_server:2016:sp2			*C:\Program Files\Microsoft SQL Server\MSSQL13.SQLEXPRESS\MSSQL\Binn\sqlservr.exe (2015.131.5026.0)*
sql-01	316722	**Высокий**	Обновление для системы безопасности SQL Server 2016 Service Pack 2 GDR для систем на базе 64-разрядных (x64) процессоров (KB4532097)
cpe:/a:microsoft:sql_server:2016:sp2			*C:\Program Files\Microsoft SQL Server\MSSQL13.SQLEXPRESS\MSSQL\Binn\sqlservr.exe (2015.131.5026.0)*
sql-01	324648	**Высокий**	Накопительный пакет для .NET Framework 4.8 для Windows 10, Windows Server 2016 для систем на базе 64-разрядных (x64) процессоров (KB4552926)
cpe:/a:microsoft:.net_framework:4.8			*C:\Windows\Microsoft.NET\Framework\v4.0.30319\System.ServiceModel.dll (4.8.4110.0)*
sql-01	345238	**Высокий**	Обновление для системы безопасности SQL Server 2016 SP2 GDR для систем на базе 64-разрядных (x64) процессоров (KB4583460)
cpe:/a:microsoft:sql_server:2016:sp2			*C:\Program Files\Microsoft SQL Server\MSSQL13.SQLEXPRESS\MSSQL\Binn\sqlservr.exe (2015.131.5026.0)*
sql-01	347882	**Высокий**	Накопительный пакет для .NET Framework 4.8 для Windows 10, Windows Server 2016 для систем на базе 64-разрядных (x64) процессоров (KB4601051)
cpe:/a:microsoft:.net_framework:4.8			*C:\Windows\Microsoft.NET\Framework\v4.0.30319\System.Web.dll (4.8.4110.0)*
sql-01	378943	**Высокий**	Накопительный пакет для .NET Framework 4.8 для Windows Server 2016, Windows 10 для систем на базе 64-разрядных (x64) процессоров (KB5008877)
cpe:/a:microsoft:.net_framework:4.8			*C:\Windows\Microsoft.NET\Framework\v4.0.30319\System.Web.dll (4.8.4110.0)*
sql-01	392279	**Высокий**	Накопительный пакет для .NET Framework 4.8 для Windows Server 2016, Windows 10 для систем на базе 64-разрядных (x64) процессоров (KB5013625)
cpe:/a:microsoft:.net_framework:4.8			*C:\Windows\Microsoft.NET\Framework\v4.0.30319\mscorlib.dll (4.8.4110.0)*
sql-01	397950	**Высокий**	Обновление для системы безопасности SQL Server 2016 SP2 GDR для систем на базе 64-разрядных (x64) процессоров (KB5014365)
cpe:/a:microsoft:sql_server:2016:sp2			*C:\Program Files\Microsoft SQL Server\MSSQL13.SQLEXPRESS\MSSQL\Binn\sqlservr.exe (2015.131.5026.0)*
sql-01	412357	**Высокий**	Накопительный пакет для .NET Framework 4.8 для Windows Server 2016, Windows 10 для систем на базе 64-разрядных (x64) процессоров (KB5020614)
cpe:/a:microsoft:.net_framework:4.8			*C:\Windows\Microsoft.NET\Framework\v4.0.30319\System.Data.dll (4.8.3761.0)*
sql-01	416740	**Высокий**	Накопительный пакет для .NET Framework 4.8 для Windows Server 2016, Windows 10 для систем на базе 64-разрядных (x64) процессоров (KB5020873)
cpe:/a:microsoft:.net_framework:4.8			*C:\Windows\Microsoft.NET\Framework\v4.0.30319\WPF\PresentationCore.dll (4.8.4110.0)*
sql-01	166129	**Средний**	Обнаружена необновлённая версия продукта VMWare Tools
cpe:/a:vmware:tools			*C:\Program Files\VMware\VMware Tools\vmtoolsd.exe (11.0.1.15528)*

Список обновлений

<table>
<tr><td>Обновление</td><td colspan="2">Риск: Критический</td></tr>
<tr><td>ALTX ID
204011</td><td colspan="2">**Обновление для системы безопасности SQL Server 2016 SP2 (KB4293802)**</td></tr>
</table>

Описание

Это обновление применяется к Microsoft SQL Server 2016 SP2.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:56731
https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:56731

sqlserver2016-kb4293802-x64_c1482695978dbc413ce2836dab37a23fd93741ba.exe (VENDOR)
http://download.windowsupdate.com/d/msdownload/update/software/secu/2018/08/sqlserver2016-kb4293802-x64_c1482695978dbc413ce2836dab37a23fd93741ba.exe

SQLServer2016-KB4293802-x64.exe (VENDOR)

CVE-2018-8273 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2018-8273

97ed2c12-7f2e-4649-8eae-e25cb0b014c5 (MSWSUSID)

KB4293802 (Microsoft)
https://www.microsoft.com/en-us/download/details.aspx?id=57264

<table>
<tr><td>Обновление</td><td colspan="2">Риск: Критический</td></tr>
<tr><td>ALTX ID
330350</td><td colspan="2">**2020-07 Накопительный пакет для .NET Framework 4.8 для Windows Server 2016, Windows 10 для систем на базе 64-разрядных (x64) процессоров (KB4565628)**</td></tr>
</table>

Описание

В программном продукте Microsoft обнаружена проблема безопасности, которая может повлиять на вашу систему.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:70253
https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:70253

windows10.0-kb4565628-x64-ndp48_2b568c83ef9452555a34eca2b154adeca0e250a7.msu (VENDOR)
http://download.windowsupdate.com/d/msdownload/update/software/secu/2020/06/windows10.0-kb4565628-x64-ndp48_2b568c83ef9452555a34eca2b154adeca0e250a7.msu

4dddfe48-efe2-4cdf-a822-a09e1591c552 (MSWSUSID)

63a7d169-19a5-404f-b787-627a4ff58b2f (MSWSUSID)

CVE-2020-1147 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1147

KB4565628 (Microsoft)
https://catalog.update.microsoft.com/Search.aspx?q=KB4565628

<table>
<tr><td>Обновление</td><td>Риск: Критический</td></tr>
</table>

ALTX ID 330466	**2020-07 Улучшение стека обновлений для Windows 10 версии 1607 и Windows Server 2016 для систем на базе 64-разрядных (x64) процессоров (KB4565912)**

Описание

В программном продукте Microsoft обнаружена проблема безопасности, которая может повлиять на вашу систему.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:70369
https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:70369

windows10.0-kb4565912-x64_19eae0b34464284e4a96f9209e4ed7cd146d5a1e.msu (VENDOR)
http://download.windowsupdate.com/c/msdownload/update/software/secu/2020/07/windows10.0-kb4565912-x64_19eae0b34464284e4a96f9209e4ed7cd146d5a1e.msu

086d2ec9-7c85-467c-a843-f1527d841b09 (MSWSUSID)

0804dba3-719f-42c2-abab-099853cca881 (MSWSUSID)

CVE-2020-1346 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1346

KB4565912 (Microsoft)
https://catalog.update.microsoft.com/Search.aspx?q=KB4565912

Обновление	Риск: Критический

ALTX ID 330470	**2020-07 Накопительный пакет для Windows Server 2016 и Windows 10 версии 1607 для систем на базе 64-разрядных (x64) процессоров (KB4565511)**

Описание

В программном продукте Microsoft обнаружена проблема безопасности, которая может повлиять на вашу систему.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:70373
https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:70373

KB4561616 (Superseded)

windows10.0-kb4565511-x64_5d2481cbc9319147ad3c8f42e07a0ee182909be9.msu (VENDOR)
http://download.windowsupdate.com/c/msdownload/update/software/secu/2020/07/windows10.0-kb4565511-x64_5d2481cbc9319147ad3c8f42e07a0ee182909be9.msu

c59cd6f3-fff6-4368-9321-3a1275583276 (MSWSUSID)

72f5c720-ee6c-48ae-904b-ec5449b9a560 (MSWSUSID)

CVE-2020-1344 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1344

CVE-2020-1333 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1333

CVE-2020-1249 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1249

CVE-2020-1374 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1374

CVE-2020-1402 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1402

CVE-2020-1410 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1410

CVE-2020-1462 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1462

CVE-2020-1388 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1388

CVE-2020-1385 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1385

CVE-2020-1420 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1420

CVE-2020-1360 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1360

CVE-2020-1357 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1357

CVE-2020-1399 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1399

CVE-2020-1358 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1358

CVE-2020-1350 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1350

CVE-2020-1351 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1351

CVE-2020-1352 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1352

CVE-2020-1371 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1371

CVE-2020-1468 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1468

CVE-2020-1401 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1401

CVE-2020-1365 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1365

CVE-2020-1085 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1085

CVE-2020-1403 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1403

CVE-2020-1433 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1433

CVE-2020-1421 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1421

CVE-2020-1400 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1400

CVE-2020-1432 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1432

CVE-2020-1412 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1412

CVE-2020-1361 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1361

CVE-2020-1362 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1362

CVE-2020-1373 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1373

CVE-2020-1354 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1354

CVE-2020-1356 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1356

CVE-2020-1411 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1411

CVE-2020-1395 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1395

CVE-2020-1353 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1353

CVE-2020-1359 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1359

CVE-2020-1369 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1369

CVE-2020-1427 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1427

CVE-2020-1364 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1364

CVE-2020-1370 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1370

CVE-2020-1404 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1404

CVE-2020-1398 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1398

CVE-2020-1409 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1409

CVE-2020-1390 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1390

CVE-2020-1436 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1436

CVE-2020-1393 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1393

CVE-2020-1406 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1406

CVE-2020-1389 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1389

CVE-2020-1396 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1396

CVE-2020-1267 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1267

CVE-2020-1336 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1336

CVE-2020-1463 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1463

CVE-2020-1413 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1413

CVE-2020-1434 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1434

CVE-2020-1437 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1437

CVE-2020-1407 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1407

CVE-2020-1438 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1438

CVE-2020-1435 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1435

CVE-2020-1368 (Microsoft)
   https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1368

CVE-2020-1419 (Microsoft)
   https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1419

CVE-2020-1408 (Microsoft)
   https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1408

CVE-2020-1397 (Microsoft)
   https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1397

CVE-2020-1429 (Microsoft)
   https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1429

CVE-2020-1428 (Microsoft)
   https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1428

CVE-2020-1430 (Microsoft)
   https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1430

CVE-2020-1384 (Microsoft)
   https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1384

CVE-2020-1147 (Microsoft)
   https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1147

KB4565511 (Microsoft)
   https://catalog.update.microsoft.com/Search.aspx?q=KB4565511

Обновление	Риск: Критический
ALTX ID 334521	**Накопительный пакет для .NET Framework 4.8 для Windows 10, Windows Server 2016 для систем на базе 64-разрядных (x64) процессоров (KB4569746)**

Описание

В программном продукте Microsoft обнаружена проблема безопасности, которая может повлиять на вашу систему.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:70796
   https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:70796

windows10.0-kb4569746-x64-ndp48_d0493cbcc6681dc3b4f6418d879ed011f226ba25.msu (VENDOR)
   http://download.windowsupdate.com/d/msdownload/update/software/secu/2020/07/windows10.0-kb4569746-x64-ndp48_d0493cbcc6681dc3b4f6418d879ed011f226ba25.msu

50e4212b-ed73-49ac-8c5c-bd90af3f6a74 (MSWSUSID)

b3d9d297-418f-46e3-86cc-ed6362eb154b (MSWSUSID)

CVE-2020-1476 (Microsoft)
   https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1476

KB4569746 (Microsoft)
   https://catalog.update.microsoft.com/Search.aspx?q=KB4569746

Обновление	Риск: Критический
ALTX ID 334585	**Накопительный пакет для Windows 10 версии 1607 и Windows Server 2016 для систем на базе 64-разрядных (x64) процессоров (KB4571694)**

Описание

В программном продукте Microsoft обнаружена проблема безопасности, которая может повлиять на вашу систему.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:70860

    https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:70860

KB4565511 (Superseded)

windows10.0-kb4571694-x64_220af1e3a18ef36cb4abe3d34a3ce15ce656753b.msu (VENDOR)

    http://download.windowsupdate.com/d/msdownload/update/software/secu/2020/08/windows10.0-kb4571694-x64_220af1e3a18ef36cb4abe3d34a3ce15ce656753b.msu

ec438944-1e2f-4f6d-b23e-0069e7647acf (MSWSUSID)

cf7a53b4-c18c-4c38-b4ef-711043f4d178 (MSWSUSID)

CVE-2020-1383 (Microsoft)

    https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1383

CVE-2020-1339 (Microsoft)

    https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1339

CVE-2020-1377 (Microsoft)

    https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1377

CVE-2020-1473 (Microsoft)

    https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1473

CVE-2020-1474 (Microsoft)

    https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1474

CVE-2020-1337 (Microsoft)

    https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1337

CVE-2020-1464 (Microsoft)

    https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1464

CVE-2020-1466 (Microsoft)

    https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1466

CVE-2020-1467 (Microsoft)

    https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1467

CVE-2020-1485 (Microsoft)

    https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1485

CVE-2020-1584 (Microsoft)

    https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1584

CVE-2020-1486 (Microsoft)

    https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1486

CVE-2020-1489 (Microsoft)

    https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1489

CVE-2020-1539 (Microsoft)

    https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1539

CVE-2020-1547 (Microsoft)

    https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1547

CVE-2020-1550 (Microsoft)

    https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1550

CVE-2020-1554 (Microsoft)

    https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1554

CVE-2020-1558 (Microsoft)

    https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1558

CVE-2020-1561 (Microsoft)

    https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1561

CVE-2020-1510 (Microsoft)

    https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1510

CVE-2020-1515 (Microsoft)

    https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1515

CVE-2020-1538 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1538

CVE-2020-1046 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1046

CVE-2020-1553 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1553

CVE-2020-1587 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1587

CVE-2020-1478 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1478

CVE-2020-1520 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1520

CVE-2020-1511 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1511

CVE-2020-1529 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1529

CVE-2020-1544 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1544

CVE-2020-1525 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1525

CVE-2020-1537 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1537

CVE-2020-1519 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1519

CVE-2020-1470 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1470

CVE-2020-1475 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1475

CVE-2020-1565 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1565

CVE-2020-1567 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1567

CVE-2020-1477 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1477

CVE-2020-1543 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1543

CVE-2020-1556 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1556

CVE-2020-1484 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1484

CVE-2020-1531 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1531

CVE-2020-1535 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1535

CVE-2020-1536 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1536

CVE-2020-1518 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1518

CVE-2020-1522 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1522

CVE-2020-1516 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1516

CVE-2020-1566 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1566

CVE-2020-1509 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1509

CVE-2020-1521 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1521

CVE-2020-1527 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1527

CVE-2020-1541 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1541

CVE-2020-1542 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1542

CVE-2020-1530 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1530

CVE-2020-1534 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1534

CVE-2020-1487 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1487

CVE-2020-1562 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1562

CVE-2020-1564 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1564

CVE-2020-1488 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1488

CVE-2020-1579 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1579

CVE-2020-1552 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1552

CVE-2020-1557 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1557

CVE-2020-1378 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1378

CVE-2020-1472 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1472

CVE-2020-1577 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1577

CVE-2020-1540 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1540

CVE-2020-1545 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1545

CVE-2020-1546 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1546

CVE-2020-1551 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1551

CVE-2020-1526 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1526

CVE-2020-1533 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1533

CVE-2020-1492 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1492

CVE-2020-1568 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1568

CVE-2020-1512 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1512

CVE-2020-1513 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1513

CVE-2020-1517 (Microsoft)
    https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1517

CVE-2020-1490 (Microsoft)
    https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1490

CVE-2020-1549 (Microsoft)
    https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1549

CVE-2020-1570 (Microsoft)
    https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1570

CVE-2020-1380 (Microsoft)
    https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1380

CVE-2020-1379 (Microsoft)
    https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1379

CVE-2020-1476 (Microsoft)
    https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1476

KB4571694 (Microsoft)
    https://catalog.update.microsoft.com/Search.aspx?q=KB4571694

Обновление	Риск: Критический

| ALTX ID 336098 | **Накопительный пакет для Windows Server 2016 и Windows 10 версии 1607 для систем на базе 64-разрядных (x64) процессоров (KB4577015)** |

Описание

В программном продукте Microsoft обнаружена проблема безопасности, которая может повлиять на вашу систему.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:71252
    https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:71252

KB4571694 (Superseded)

windows10.0-kb4577015-x64_0e838646b432d7b5360fffd0f12365ca181d475d.msu (VENDOR)
    http://download.windowsupdate.com/d/msdownload/update/software/secu/2020/09/windows10.0-kb4577015-x64_0e838646b432d7b5360fffd0f12365ca181d475d.msu

6fa76bfe-50a8-4387-beba-0ab551736216 (MSWSUSID)

c3a56d50-56c4-4194-a672-93da34558a39 (MSWSUSID)

CVE-2020-1039 (Microsoft)
    https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1039

CVE-2020-1038 (Microsoft)
    https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1038

CVE-2020-1091 (Microsoft)
    https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1091

CVE-2020-1083 (Microsoft)
    https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1083

CVE-2020-0911 (Microsoft)
    https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-0911

CVE-2020-0908 (Microsoft)
    https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-0908

CVE-2020-0904 (Microsoft)
    https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-0904

CVE-2020-1152 (Microsoft)
    https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1152

CVE-2020-1133 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1133

CVE-2020-1129 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1129

CVE-2020-0838 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-0838

CVE-2020-0836 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-0836

CVE-2020-0782 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-0782

CVE-2020-1013 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1013

CVE-2020-1471 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1471

CVE-2020-0664 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-0664

CVE-2020-0718 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-0718

CVE-2020-1589 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1589

CVE-2020-0790 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-0790

CVE-2020-1593 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1593

CVE-2020-1180 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1180

CVE-2020-0648 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-0648

CVE-2020-1228 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1228

CVE-2020-1376 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1376

CVE-2020-1308 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1308

CVE-2020-0837 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-0837

CVE-2020-1030 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1030

CVE-2020-1245 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1245

CVE-2020-1052 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1052

CVE-2020-0914 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-0914

CVE-2020-1097 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1097

CVE-2020-1172 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1172

CVE-2020-1598 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1598

CVE-2020-1074 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1074

CVE-2020-0998 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-0998

CVE-2020-16854 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-16854

CVE-2020-0875 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-0875

CVE-2020-1256 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1256

CVE-2020-0856 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-0856

CVE-2020-0870 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-0870

CVE-2020-1285 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1285

CVE-2020-0951 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-0951

CVE-2020-0839 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-0839

CVE-2020-0878 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-0878

CVE-2020-1508 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1508

CVE-2020-0912 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-0912

CVE-2020-0997 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-0997

CVE-2020-0766 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-0766

CVE-2020-1146 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1146

CVE-2020-1057 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1057

CVE-2020-1012 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1012

CVE-2020-1252 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1252

CVE-2020-0886 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-0886

CVE-2020-1053 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1053

CVE-2020-1031 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1031

CVE-2020-1034 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1034

CVE-2020-1250 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1250

CVE-2020-0761 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-0761

CVE-2020-1596 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1596

CVE-2020-0921 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-0921

CVE-2020-1115 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1115

CVE-2020-1491 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1491

CVE-2020-0941 (Microsoft)
        https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-0941

CVE-2020-0922 (Microsoft)
        https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-0922

CVE-2020-1559 (Microsoft)
        https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1559

CVE-2020-1130 (Microsoft)
        https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1130

KB4577015 (Microsoft)
        https://catalog.update.microsoft.com/Search.aspx?q=KB4577015

Обновление	Риск: Критический
ALTX ID **338765**	**Накопительный пакет для Windows Server 2016 и Windows 10 версии 1607 и Windows Server 2016 для систем на базе 64-разрядных (x64) процессоров (KB4580346)**

Описание

В программном продукте Microsoft обнаружена проблема безопасности, которая может повлиять на вашу систему.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:71861
        https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:71861

KB4577015 (Superseded)

windows10.0-kb4580346-x64_1b5d07a6251f5794fe6a6c0069d39d302c5412d3.msu (VENDOR)
        http://download.windowsupdate.com/c/msdownload/update/software/secu/2020/10/windows10.0-kb4580346-
        x64_1b5d07a6251f5794fe6a6c0069d39d302c5412d3.msu

a33fefeb-b078-4cde-b9b9-f3473007bef2 (MSWSUSID)

d0112564-f9f1-4bc0-a077-6510a9918638 (MSWSUSID)

CVE-2020-16885 (Microsoft)
        https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-16885

CVE-2020-16924 (Microsoft)
        https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-16924

CVE-2020-16910 (Microsoft)
        https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-16910

CVE-2020-16940 (Microsoft)
        https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-16940

CVE-2020-16900 (Microsoft)
        https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-16900

CVE-2020-16935 (Microsoft)
        https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-16935

CVE-2020-16894 (Microsoft)
        https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-16894

CVE-2020-16919 (Microsoft)
        https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-16919

CVE-2020-16912 (Microsoft)
        https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-16912

CVE-2020-16916 (Microsoft)
        https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-16916

CVE-2020-1243 (Microsoft)
        https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1243

CVE-2020-16976 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-16976

CVE-2020-16915 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-16915

CVE-2020-16972 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-16972

CVE-2020-16914 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-16914

CVE-2020-16896 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-16896

CVE-2020-16897 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-16897

CVE-2020-16892 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-16892

CVE-2020-16891 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-16891

CVE-2020-0764 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-0764

CVE-2020-16980 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-16980

CVE-2020-16939 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-16939

CVE-2020-16936 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-16936

CVE-2020-16922 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-16922

CVE-2020-16905 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-16905

CVE-2020-16975 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-16975

CVE-2020-16887 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-16887

CVE-2020-16974 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-16974

CVE-2020-16889 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-16889

CVE-2020-16902 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-16902

CVE-2020-16920 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-16920

CVE-2020-16973 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-16973

CVE-2020-16909 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-16909

CVE-2020-16911 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-16911

CVE-2020-16927 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-16927

CVE-2020-16923 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-16923

CVE-2020-16876 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-16876

CVE-2020-16967 (Microsoft)
https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-16967

CVE-2020-1167 (Microsoft)
    https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1167

CVE-2020-16968 (Microsoft)
    https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-16968

CVE-2020-16937 (Microsoft)
    https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-16937

KB4580346 (Microsoft)
    https://www.catalog.update.microsoft.com/Search.aspx?q=KB4580346

Обновление	Риск: Критический
ALTX ID 340899	**Накопительный пакет для Windows Server 2016 и Windows Server 2016 и Windows 10 версии 1607 для систем на базе 64-разрядных (x64) процессоров (KB4586830)**

Описание

В программном продукте Microsoft обнаружена проблема безопасности, которая может повлиять на вашу систему.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:72633
    https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:72633

KB4580346 (Superseded)

windows10.0-kb4586830-x64_30c6444c0319caa72579a4c59e2e93d756dc9f21.msu (VENDOR)
    http://download.windowsupdate.com/c/msdownload/update/software/secu/2020/11/windows10.0-kb4586830-x64_30c6444c0319caa72579a4c59e2e93d756dc9f21.msu

1a7fb4a0-3f63-4aed-9c1a-d0c20e852b26 (MSWSUSID)

b3513228-4cd5-4356-8b51-11d0168158ca (MSWSUSID)

CVE-2020-17001 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17001

CVE-2020-17024 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17024

CVE-2020-17041 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17041

CVE-2020-17054 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17054

CVE-2020-17071 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17071

CVE-2020-17014 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17014

CVE-2020-17011 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17011

CVE-2020-17034 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17034

CVE-2020-17027 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17027

CVE-2020-17052 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17052

CVE-2020-17058 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17058

CVE-2020-17038 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17038

CVE-2020-16998 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-16998

CVE-2020-17056 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17056

CVE-2020-17087 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17087

CVE-2020-17046 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17046

CVE-2020-17040 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17040

CVE-2020-17028 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17028

CVE-2020-17044 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17044

CVE-2020-17029 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17029

CVE-2020-16997 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-16997

CVE-2020-17048 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17048

CVE-2020-17036 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17036

CVE-2020-17069 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17069

CVE-2020-17068 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17068

CVE-2020-17047 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17047

CVE-2020-17033 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17033

CVE-2020-17043 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17043

CVE-2020-17088 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17088

CVE-2020-17032 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17032

CVE-2020-17049 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17049

CVE-2020-17035 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17035

CVE-2020-17055 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17055

CVE-2020-17007 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17007

CVE-2020-17042 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17042

CVE-2020-17025 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17025

CVE-2020-17031 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17031

CVE-2020-17000 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17000

CVE-2020-17075 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17075

CVE-2020-17113 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17113

CVE-2020-17026 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17026

CVE-2020-17045 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17045

CVE-2020-17057 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17057

CVE-2020-1599 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-1599

CVE-2020-16999 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-16999

CVE-2020-17037 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17037

CVE-2020-17051 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17051

CVE-2020-17004 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17004

KB4586830 (Microsoft)
https://catalog.update.microsoft.com/Search.aspx?q=KB4586830

Обновление	Риск: Критический
ALTX ID 343654	**Накопительный пакет для Windows 10 версии 1607 и Windows Server 2016 и Windows Server 2016 для систем на базе 64-разрядных (x64) процессоров (KB4593226)**

Описание

В программном продукте Microsoft обнаружена проблема безопасности, которая может повлиять на вашу систему.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:73037
https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:73037

KB4586830 (Superseded)

windows10.0-kb4593226-x64_d58938ce2e7c111c8e8f0c0bdc80f0e57defbf4d.msu (VENDOR)
http://download.windowsupdate.com/d/msdownload/update/software/secu/2020/12/windows10.0-kb4593226-x64_d58938ce2e7c111c8e8f0c0bdc80f0e57defbf4d.msu

e1e5bcdd-4e8e-4235-a8aa-e4379460d650 (MSWSUSID)

67eab6a6-099b-42c5-86ce-63681f58ebd2 (MSWSUSID)

CVE-2020-17095 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17095

CVE-2020-17138 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17138

CVE-2020-17098 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17098

CVE-2020-17092 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17092

CVE-2020-16963 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-16963

CVE-2020-17099 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17099

CVE-2020-17097 (Microsoft)
     https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17097
CVE-2020-16958 (Microsoft)
     https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-16958
CVE-2020-16959 (Microsoft)
     https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-16959
CVE-2020-17096 (Microsoft)
     https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17096
CVE-2020-16964 (Microsoft)
     https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-16964
CVE-2020-16962 (Microsoft)
     https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-16962
CVE-2020-16960 (Microsoft)
     https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-16960
CVE-2020-17140 (Microsoft)
     https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-17140
CVE-2020-16961 (Microsoft)
     https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-16961
KB4593226 (Microsoft)
     https://www.catalog.update.microsoft.com/Search.aspx?q=KB4593226

Обновление	Риск: Критический
ALTX ID 345258	**Накопительный пакет для Windows 10 версии 1607 и Windows Server 2016 и Windows Server 2016 для систем на базе 64-разрядных (x64) процессоров (KB4598243)**

Описание

В программном продукте Microsoft обнаружена проблема безопасности, которая может повлиять на вашу систему.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:73403
     https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:73403
KB4593226 (Superseded)
windows10.0-kb4598243-x64_a96fed949c557064b0e105745a5524717ad72ab2.msu (VENDOR)
     http://download.windowsupdate.com/c/msdownload/update/software/secu/2021/01/windows10.0-kb4598243-
     x64_a96fed949c557064b0e105745a5524717ad72ab2.msu
6e9e0208-fc41-4e59-8812-7226b1cb9929 (MSWSUSID)
8a0b74e5-7a74-4095-91a8-f445032477ed (MSWSUSID)
CVE-2021-1693 (Microsoft)
     https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1693
CVE-2021-1697 (Microsoft)
     https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1697
CVE-2021-1651 (Microsoft)
     https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1651
CVE-2021-1655 (Microsoft)
     https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1655
CVE-2021-1708 (Microsoft)
     https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1708
CVE-2021-1657 (Microsoft)
     https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1657

CVE-2021-1661 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1661

CVE-2021-1683 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1683

CVE-2021-1705 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1705

CVE-2021-1686 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1686

CVE-2021-1701 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1701

CVE-2021-1667 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1667

CVE-2021-1674 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1674

CVE-2021-1710 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1710

CVE-2021-1689 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1689

CVE-2021-1704 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1704

CVE-2021-1648 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1648

CVE-2021-1649 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1649

CVE-2021-1650 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1650

CVE-2021-1702 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1702

CVE-2021-1637 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1637

CVE-2021-1676 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1676

CVE-2021-1684 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1684

CVE-2021-1696 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1696

CVE-2021-1668 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1668

CVE-2021-1669 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1669

CVE-2021-1645 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1645

CVE-2021-1658 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1658

CVE-2021-1700 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1700

CVE-2021-1652 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1652

CVE-2021-1653 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1653

CVE-2021-1654 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1654

CVE-2021-1656 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1656

CVE-2021-1706 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1706
CVE-2021-1664 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1664
CVE-2021-1685 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1685
CVE-2021-1666 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1666
CVE-2021-1671 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1671
CVE-2021-1681 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1681
CVE-2021-1687 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1687
CVE-2021-1678 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1678
CVE-2021-1709 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1709
CVE-2021-1688 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1688
CVE-2021-1692 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1692
CVE-2021-1665 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1665
CVE-2021-1659 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1659
CVE-2021-1660 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1660
CVE-2021-1690 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1690
CVE-2021-1673 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1673
CVE-2021-1695 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1695
CVE-2021-1679 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1679
CVE-2021-1680 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1680
CVE-2021-1642 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1642
CVE-2021-1694 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1694
CVE-2021-1699 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1699
KB4598243 (Microsoft)
    https://catalog.update.microsoft.com/Search.aspx?q=KB4598243

Обновление	Риск: Критический
ALTX ID 347914	**Накопительный пакет для Windows Server 2016 и Windows Server 2016 и Windows 10 версии 1607 для систем на базе 64-разрядных (x64) процессоров (KB4601318)**
Описание	

В программном продукте Microsoft обнаружена проблема безопасности, которая может повлиять на вашу систему.

Необходимо установить актуальное обновление от производителя.

oval:ru.altx-soft.win:def:74825

https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:74825

KB4598243 (Superseded)

windows10.0-kb4601318-x64_0e3c1261a7405cf824f2ab40c2cfc0efff18214b.msu (VENDOR)

http://download.windowsupdate.com/c/msdownload/update/software/secu/2021/02/windows10.0-kb4601318-x64_0e3c1261a7405cf824f2ab40c2cfc0efff18214b.msu

c9f46838-f8fd-4cf9-9d56-a7908273fb6b (MSWSUSID)

dfe12b9f-0ab7-4452-9678-c5e92b4f6329 (MSWSUSID)

CVE-2021-24096 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-24096

CVE-2021-24094 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-24094

CVE-2021-24093 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-24093

CVE-2021-24091 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-24091

CVE-2021-24088 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-24088

CVE-2021-1734 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1734

CVE-2021-1727 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1727

CVE-2021-1722 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1722

CVE-2021-24111 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-24111

CVE-2021-24080 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-24080

CVE-2021-25195 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-25195

CVE-2021-24102 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-24102

CVE-2021-24083 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-24083

CVE-2021-24103 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-24103

CVE-2021-24076 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-24076

CVE-2021-24081 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-24081

CVE-2021-24086 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-24086

CVE-2021-24079 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-24079

CVE-2021-24078 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-24078

CVE-2021-24077 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-24077

CVE-2021-24082 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-24082

CVE-2021-24074 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-24074

KB4601318 (Microsoft)

https://catalog.update.microsoft.com/Search.aspx?q=KB4601318

Обновление	Риск: Критический
ALTX ID **349043**	**Обновление служебного стека для Windows 10 Version 1607 и Windows Server 2016 для систем на базе процессоров x64 (KB5001078)**

Описание

Это обновление вносит улучшения качества в стек обслуживания, который является компонентом для установки обновлений для Windows.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:75235

https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:75235

windows10.0-kb5001078-x64_6bdd193b6f54fa8d068f031775b1932e26703f73.msu (VENDOR)

http://download.windowsupdate.com/c/msdownload/update/software/secu/2021/02/windows10.0-kb5001078-x64_6bdd193b6f54fa8d068f031775b1932e26703f73.msu

99e788ad-3a4d-4d49-a4d5-802bfa4b593c (MSWSUSID)

15f69535-877f-4372-9abb-a96bd43b8fa0 (MSWSUSID)

KB5001078 (Microsoft)

https://catalog.update.microsoft.com/Search.aspx?q=KB5001078

Обновление	Риск: Критический
ALTX ID **349195**	**Накопительный пакет для Windows Server 2016 и Windows Server 2016 и Windows 10 версии 1607 для систем на базе 64-разрядных (x64) процессоров (KB5000803)**

Описание

В программном продукте Microsoft обнаружена проблема безопасности, которая может повлиять на вашу систему.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:75387

https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:75387

KB4601318 (Superseded)

windows10.0-kb5000803-x64_0d1c8a35a2c0a30245f33b66590cb3ece2039865.msu (VENDOR)

http://download.windowsupdate.com/c/msdownload/update/software/secu/2021/03/windows10.0-kb5000803-x64_0d1c8a35a2c0a30245f33b66590cb3ece2039865.msu

abd74871-ea87-49aa-b3fe-866aca9b23f2 (MSWSUSID)

1c9e8fa2-ec69-479f-a063-80ab109e2692 (MSWSUSID)

CVE-2021-26892 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-26892

CVE-2021-26872 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-26872

CVE-2021-26868 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-26868

CVE-2021-26866 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-26866

CVE-2021-26865 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-26865

CVE-2021-26864 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-26864

CVE-2021-26862 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-26862

CVE-2021-26861 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-26861

CVE-2021-24107 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-24107

CVE-2021-26873 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-26873

CVE-2021-26895 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-26895

CVE-2021-27063 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-27063

CVE-2021-26875 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-26875

CVE-2021-26901 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-26901

CVE-2021-26898 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-26898

CVE-2021-26877 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-26877

CVE-2021-26894 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-26894

CVE-2021-26871 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-26871

CVE-2021-26885 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-26885

CVE-2021-26897 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-26897

CVE-2021-26411 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-26411

CVE-2021-26882 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-26882

CVE-2021-26881 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-26881

CVE-2021-1640 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1640

CVE-2021-26879 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-26879

CVE-2021-26893 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-26893

CVE-2021-27077 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-27077

CVE-2021-26886 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-26886

CVE-2021-26899 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-26899

CVE-2021-26880 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-26880

CVE-2021-26896 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-26896

CVE-2021-26891 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-26891

CVE-2021-26869 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-26869

CVE-2021-26884 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-26884

CVE-2021-26878 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-26878

KB5000803 (Microsoft)
> https://catalog.update.microsoft.com/Search.aspx?q=KB5000803

Обновление	Риск: Критический
ALTX ID 352129	**Накопительный пакет для Windows 10 версии 1607 и Windows Server 2016 для систем на базе 64-разрядных (x64) процессоров (KB5001347)**

Описание

В программном продукте Microsoft обнаружена проблема безопасности, которая может повлиять на вашу систему.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:75976
> https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:75976

KB5000803 (Superseded)

windows10.0-kb5001347-x64_eeba2a1a7376795518efc9a9a46378a5545b52ad.msu (VENDOR)
> http://download.windowsupdate.com/d/msdownload/update/software/secu/2021/04/windows10.0-kb5001347-x64_eeba2a1a7376795518efc9a9a46378a5545b52ad.msu

c56abc14-518b-4c83-ae8e-146dd97f6f55 (MSWSUSID)

dfa69929-77e0-47cc-ab7c-f15b02e7dac3 (MSWSUSID)

CVE-2021-28329 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28329

CVE-2021-28337 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28337

CVE-2021-28350 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28350

CVE-2021-28439 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28439

CVE-2021-28323 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28323

CVE-2021-28338 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28338

CVE-2021-28351 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28351

CVE-2021-28443 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28443

CVE-2021-28434 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28434

CVE-2021-28344 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28344

CVE-2021-28330 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28330

CVE-2021-28445 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28445

CVE-2021-28341 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28341

CVE-2021-28332 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28332

CVE-2021-26416 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-26416

CVE-2021-28349 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28349

CVE-2021-28447 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28447

CVE-2021-28440 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28440

CVE-2021-28342 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28342

CVE-2021-28343 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28343

CVE-2021-28331 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28331

CVE-2021-27089 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-27089

CVE-2021-28335 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28335

CVE-2021-28446 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28446

CVE-2021-28356 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28356

CVE-2021-28327 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28327

CVE-2021-28309 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28309

CVE-2021-28320 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28320

CVE-2021-28317 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28317

CVE-2021-28333 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28333

CVE-2021-28348 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28348

CVE-2021-28316 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28316

CVE-2021-28436 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28436

CVE-2021-27093 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-27093

CVE-2021-27094 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-27094

CVE-2021-28318 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28318

CVE-2021-28444 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28444

CVE-2021-28336 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28336

CVE-2021-27079 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-27079

CVE-2021-28326 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28326

CVE-2021-28311 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28311

CVE-2021-28315 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28315

CVE-2021-28325 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28325

CVE-2021-28328 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28328

CVE-2021-28435 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28435

CVE-2021-28345 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28345

CVE-2021-28357 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28357

CVE-2021-26413 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-26413

CVE-2021-27072 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-27072

CVE-2021-28340 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28340

CVE-2021-28353 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28353

CVE-2021-28347 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28347

CVE-2021-26415 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-26415

CVE-2021-27095 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-27095

CVE-2021-27096 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-27096

CVE-2021-28354 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28354

CVE-2021-28358 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28358

CVE-2021-28352 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28352

CVE-2021-28339 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28339

CVE-2021-28355 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28355

CVE-2021-28437 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28437

CVE-2021-28334 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28334

CVE-2021-28346 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28346

KB5001347 (Microsoft)

https://catalog.update.microsoft.com/Search.aspx?q=KB5001347

Обновление	Риск: Критический
ALTX ID 355483	**2021-05 Накопительный пакет для Windows Server 2016 и Windows Server 2016 и Windows 10 версии 1607 и Windows 10 версии 1607 для систем на базе 64-разрядных (x64) процессоров (KB5003197)**

Описание

В программном продукте Microsoft обнаружена проблема безопасности, которая может повлиять на вашу систему.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:76541

https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:76541

KB5001347 (Superseded)

windows10.0-kb5003197-x64_3c1c26ff7d68f8a8f3b28f8e9f6004bd155133b9.msu (VENDOR)

http://download.windowsupdate.com/c/msdownload/update/software/secu/2021/05/windows10.0-kb5003197-x64_3c1c26ff7d68f8a8f3b28f8e9f6004bd155133b9.msu

f1030e73-d865-4372-8336-44c90376afe2 (MSWSUSID)

52aeaa2b-1f47-42f9-8dbc-26d429923dc0 (MSWSUSID)

CVE-2021-26419 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-26419

CVE-2021-28455 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28455

CVE-2021-31184 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-31184

CVE-2021-28476 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28476

CVE-2020-24587 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-24587

CVE-2020-26144 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-26144

CVE-2021-31188 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-31188

CVE-2021-31194 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-31194

CVE-2021-31187 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-31187

CVE-2020-24588 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2020-24588

CVE-2021-31193 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-31193

CVE-2021-31186 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-31186

CVE-2021-28479 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-28479

CVE-2021-31182 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-31182

KB5003197 (Microsoft)

https://catalog.update.microsoft.com/Search.aspx?q=KB5003197

Обновление	Риск: Критический

ALTX ID 358668	**Обновление стека для Windows 10 версии 1607 и Windows Server 2016 для систем на базе 64-разрядных (x64) процессоров (KB5001402)**

Описание

Это обновление повышает качество стека обслуживания, который является компонентом, устанавливающим обновления Windows.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:76878
https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:76878

windows10.0-kb5001402-x64_0108fcc32c0594f8578c3787babb7d84e6363864.msu (VENDOR)
http://download.windowsupdate.com/d/msdownload/update/software/secu/2021/04/windows10.0-kb5001402-x64_0108fcc32c0594f8578c3787babb7d84e6363864.msu

95335a9a-923a-47b2-abb1-7584d685de6a (MSWSUSID)

9fdcec2c-e6ce-4ac0-b672-768a7eb15567 (MSWSUSID)

KB5001402 (Microsoft)
https://catalog.update.microsoft.com/Search.aspx?q=KB5001402

Обновление	Риск: Критический

ALTX ID 358874	**Накопительный пакет для Windows 10 версии 1607 и Windows Server 2016 для систем на базе 64-разрядных (x64) процессоров (KB5003638)**

Описание

В программном продукте Microsoft обнаружена проблема безопасности, которая может повлиять на вашу систему.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:77072
https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:77072

KB5003197 (Superseded)

windows10.0-kb5003638-x64_9e5832229128c78967aaeec8b832e1314414a503.msu (VENDOR)
http://download.windowsupdate.com/c/msdownload/update/software/secu/2021/06/windows10.0-kb5003638-x64_9e5832229128c78967aaeec8b832e1314414a503.msu

6e59dec4-9c28-40da-8b51-033f0a0e229f (MSWSUSID)

17b46563-df34-4749-9958-ee53b89a6c3a (MSWSUSID)

CVE-2021-31976 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-31976

CVE-2021-31199 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-31199

CVE-2021-31971 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-31971

CVE-2021-31201 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-31201

CVE-2021-33742 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-33742

CVE-2021-31959 (Microsoft)
  https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-31959

CVE-2021-31962 (Microsoft)
  https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-31962

CVE-2021-31975 (Microsoft)
  https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-31975

CVE-2021-31977 (Microsoft)
  https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-31977

CVE-2021-31973 (Microsoft)
  https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-31973

CVE-2021-31972 (Microsoft)
  https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-31972

CVE-2021-1675 (Microsoft)
  https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1675

CVE-2021-31956 (Microsoft)
  https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-31956

CVE-2021-31954 (Microsoft)
  https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-31954

CVE-2021-31953 (Microsoft)
  https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-31953

CVE-2021-26414 (Microsoft)
  https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-26414

CVE-2021-31958 (Microsoft)
  https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-31958

CVE-2021-31968 (Microsoft)
  https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-31968

CVE-2021-31970 (Microsoft)
  https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-31970

CVE-2021-31974 (Microsoft)
  https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-31974

KB5003638 (Microsoft)
  https://catalog.update.microsoft.com/Search.aspx?q=KB5003638

Обновление	Риск: Критический
ALTX ID 363412	**Накопительный пакет для Windows Server 2016 и Windows 10 версии 1607 и Windows Server 2016 для систем на базе 64-разрядных (x64) процессоров (KB5004238)**

Описание

В программном продукте Microsoft обнаружена проблема безопасности, которая может повлиять на вашу систему.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:77730
  https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:77730

KB5003638 (Superseded)

windows10.0-kb5004238-x64_e3dd1cf22b1146f2469ef31f5fec0f47c8b5960b.msu (VENDOR)
  http://download.windowsupdate.com/d/msdownload/update/software/secu/2021/07/windows10.0-kb5004238-x64_e3dd1cf22b1146f2469ef31f5fec0f47c8b5960b.msu

2ed6cabd-625f-4543-b546-b2423632e94a (MSWSUSID)

6fcea985-ea2b-4150-ae40-e5f728155047 (MSWSUSID)

CVE-2021-34448 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34448

CVE-2021-33786 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-33786

CVE-2021-34460 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34460

CVE-2021-34454 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34454

CVE-2021-34458 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34458

CVE-2021-34459 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34459

CVE-2021-34496 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34496

CVE-2021-34446 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34446

CVE-2021-34494 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34494

CVE-2021-34444 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34444

CVE-2021-34504 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34504

CVE-2021-34511 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34511

CVE-2021-34516 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34516

CVE-2021-34509 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34509

CVE-2021-34499 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34499

CVE-2021-34498 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34498

CVE-2021-34512 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34512

CVE-2021-34456 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34456

CVE-2021-34455 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34455

CVE-2021-34447 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34447

CVE-2021-34514 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34514

CVE-2021-34492 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34492

CVE-2021-34500 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34500

CVE-2021-33746 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-33746

CVE-2021-31979 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-31979

CVE-2021-33745 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-33745

CVE-2021-33754 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-33754

CVE-2021-34457 (Microsoft)
   https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34457

CVE-2021-33782 (Microsoft)
   https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-33782

CVE-2021-33771 (Microsoft)
   https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-33771

CVE-2021-33763 (Microsoft)
   https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-33763

CVE-2021-33759 (Microsoft)
   https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-33759

CVE-2021-33756 (Microsoft)
   https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-33756

CVE-2021-33749 (Microsoft)
   https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-33749

CVE-2021-31183 (Microsoft)
   https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-31183

CVE-2021-33773 (Microsoft)
   https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-33773

CVE-2021-33761 (Microsoft)
   https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-33761

CVE-2021-33758 (Microsoft)
   https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-33758

CVE-2021-34442 (Microsoft)
   https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34442

CVE-2021-34491 (Microsoft)
   https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34491

CVE-2021-33752 (Microsoft)
   https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-33752

CVE-2021-33751 (Microsoft)
   https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-33751

CVE-2021-33750 (Microsoft)
   https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-33750

CVE-2021-33788 (Microsoft)
   https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-33788

CVE-2021-33783 (Microsoft)
   https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-33783

CVE-2021-33780 (Microsoft)
   https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-33780

CVE-2021-33779 (Microsoft)
   https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-33779

CVE-2021-34493 (Microsoft)
   https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34493

CVE-2021-34507 (Microsoft)
   https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34507

CVE-2021-34441 (Microsoft)
   https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34441

CVE-2021-34439 (Microsoft)
   https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34439

CVE-2021-34440 (Microsoft)
   https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34440

CVE-2021-34476 (Microsoft)
   https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34476

CVE-2021-34462 (Microsoft)
   https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34462

CVE-2021-33757 (Microsoft)

> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-33757

CVE-2021-34497 (Microsoft)

> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34497

CVE-2021-33765 (Microsoft)

> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-33765

CVE-2021-33764 (Microsoft)

> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-33764

CVE-2021-34525 (Microsoft)

> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34525

KB5004238 (Microsoft)

> https://catalog.update.microsoft.com/Search.aspx?q=KB5004238

Обновление	Риск: Критический
ALTX ID **363436**	**Накопительный пакет для Windows Server 2016 и Windows 10 версии 1607 для систем на базе 64-разрядных (x64) процессоров (KB5004948)**

Описание

В программном продукте Microsoft обнаружена проблема безопасности, которая может повлиять на вашу систему.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:77754

> https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:77754

windows10.0-kb5004948-x64_206b586ca8f1947fdace0008ecd7c9ca77fd6876.msu (VENDOR)

> http://download.windowsupdate.com/d/msdownload/update/software/secu/2021/07/windows10.0-kb5004948-x64_206b586ca8f1947fdace0008ecd7c9ca77fd6876.msu

7f73ace1-c0ca-40dc-a9c1-4084876ee2ea (MSWSUSID)

df7c1760-b639-4a3f-90e2-b1b145348721 (MSWSUSID)

CVE-2021-34527 (Microsoft)

> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34527

KB5004948 (Microsoft)

> https://catalog.update.microsoft.com/Search.aspx?q=KB5004948

Обновление	Риск: Критический
ALTX ID **365013**	**Накопительный пакет для Windows Server 2016 и Windows 10 версии 1607 для систем на базе 64-разрядных (x64) процессоров (KB5005043)**

Описание

В программном продукте Microsoft обнаружена проблема безопасности, которая может повлиять на вашу систему.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:78196

> https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:78196

KB5004238 (Superseded)

windows10.0-kb5005043-x64_6e39252b88646ca55582da59e6f86a021d8b6ddd.msu (VENDOR)

    http://download.windowsupdate.com/c/msdownload/update/software/secu/2021/08/windows10.0-kb5005043-x64_6e39252b88646ca55582da59e6f86a021d8b6ddd.msu

981b7926-a2ae-4b34-a98f-43bbf8df1db1 (MSWSUSID)

0c0f9c68-12c4-4511-91d4-837f306e6ec6 (MSWSUSID)

CVE-2021-34537 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34537

CVE-2021-34536 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34536

CVE-2021-34535 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34535

CVE-2021-34534 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34534

CVE-2021-34483 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34483

CVE-2021-34480 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34480

CVE-2021-34530 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34530

CVE-2021-36947 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-36947

CVE-2021-26432 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-26432

CVE-2021-36933 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-36933

CVE-2021-36938 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-36938

CVE-2021-36942 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-36942

CVE-2021-26425 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-26425

CVE-2021-36926 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-36926

CVE-2021-34533 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34533

CVE-2021-34487 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34487

CVE-2021-26426 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-26426

CVE-2021-34481 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34481

CVE-2021-26424 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-26424

CVE-2021-34484 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-34484

CVE-2021-26433 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-26433

CVE-2021-36937 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-36937

CVE-2021-36936 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-36936

CVE-2021-36932 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-36932

KB5005043 (Microsoft)

https://catalog.update.microsoft.com/Search.aspx?q=KB5005043

Обновление	Риск: Критический
ALTX ID 368070	**2021-09 Накопительный пакет для Windows Server 2016 и Windows 10 версии 1607 для 64-битных ОС (KB5005573)**

Описание

В программном продукте Microsoft обнаружена проблема безопасности, которая может повлиять на вашу систему.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:78858

https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:78858

KB5005043 (Superseded)

windows10.0-kb5005573-x64_68ae94716592a0f0585b0741ab94840d5b9957de.msu (VENDOR)

http://download.windowsupdate.com/d/msdownload/update/software/secu/2021/09/windows10.0-kb5005573-x64_68ae94716592a0f0585b0741ab94840d5b9957de.msu

c0f4232a-cc39-4aee-9e1b-cd94c82fe95b (MSWSUSID)

43d5a72f-641e-4484-b50c-b9b6aa6af4a2 (MSWSUSID)

CVE-2021-36964 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-36964

CVE-2021-36962 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-36962

CVE-2021-36961 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-36961

CVE-2021-36963 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-36963

CVE-2021-36959 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-36959

CVE-2021-38635 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-38635

CVE-2021-38636 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-38636

CVE-2021-38629 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-38629

CVE-2021-38628 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-38628

CVE-2021-38634 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-38634

CVE-2021-36955 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-36955

CVE-2021-36960 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-36960

CVE-2021-40444 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-40444

CVE-2021-36958 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-36958

CVE-2021-36967 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-36967

CVE-2021-36974 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-36974

CVE-2021-36969 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-36969

CVE-2021-36973 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-36973

CVE-2021-36972 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-36972

CVE-2021-38667 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-38667

CVE-2021-38639 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-38639

CVE-2021-38638 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-38638

CVE-2021-26435 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-26435

CVE-2021-40447 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-40447

CVE-2021-38671 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-38671

CVE-2021-36965 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-36965

CVE-2021-38633 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-38633

CVE-2021-38630 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-38630

CVE-2021-38632 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-38632

CVE-2021-38624 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-38624

KB5005573 (Microsoft)
> https://www.catalog.update.microsoft.com/Search.aspx?q=KB5005573

Обновление	Риск: Критический
ALTX ID 368934	**2021-09 Обновление стека для Windows 10 версии 1607 и Windows Server 2016 для систем на базе 64-разрядных (х64) процессоров (KB5005698)**

Описание

Это обновление повышает качество стека обслуживания, который является компонентом, устанавливающим обновления Windows.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:78991
> https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:78991

windows10.0-kb5005698-x64_ff882b0a9dccc0c3f52673ba3ecf4a2a3b2386ca.msu (VENDOR)
> http://download.windowsupdate.com/d/msdownload/update/software/secu/2021/09/windows10.0-kb5005698-x64_ff882b0a9dccc0c3f52673ba3ecf4a2a3b2386ca.msu

73f45b23-8537-455d-83fd-840e7e93b835 (MSWSUSID)

8c551e9a-6277-450d-8da7-2e3c22fd7f28 (MSWSUSID)

CVE-2020-1346 (Microsoft)
> https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1346

KB5005698 (Microsoft)

    https://catalog.update.microsoft.com/Search.aspx?q=KB5005698

Обновление	Риск: Критический
ALTX ID 369738	**Накопительный пакет для Windows 10 версии 1607 и Windows Server 2016 для систем на базе 64-разрядных (x64) процессоров (KB5006669)**

Описание

В программном продукте Microsoft обнаружена проблема безопасности, которая может повлиять на вашу систему.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:79447

    https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:79447

KB5005573 (Superseded)

windows10.0-kb5006669-x64_aa5c931de237226eae4f333915750dbd998a8534.msu (VENDOR)

    http://download.windowsupdate.com/d/msdownload/update/software/secu/2021/10/windows10.0-kb5006669-x64_aa5c931de237226eae4f333915750dbd998a8534.msu

9e9f7802-8e6f-431b-8b9d-5bb6ec636084 (MSWSUSID)

ff623435-c638-4c25-a907-843fa16c22b3 (MSWSUSID)

CVE-2021-38663 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-38663

CVE-2021-38662 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-38662

CVE-2021-41343 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-41343

CVE-2021-41340 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-41340

CVE-2021-41337 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-41337

CVE-2021-40489 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-40489

CVE-2021-36970 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-36970

CVE-2021-41332 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-41332

CVE-2021-40465 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-40465

CVE-2021-26442 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-26442

CVE-2021-40470 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-40470

CVE-2021-41347 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-41347

CVE-2021-41345 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-41345

CVE-2021-41335 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-41335

CVE-2021-40478 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-40478

CVE-2021-40460 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-40460

CVE-2021-36953 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-36953

CVE-2021-40477 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-40477

CVE-2021-40455 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-40455

CVE-2021-40476 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-40476

CVE-2021-41342 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-41342

CVE-2021-41338 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-41338

CVE-2021-40469 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-40469

CVE-2021-41361 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-41361

CVE-2021-41331 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-41331

CVE-2021-40466 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-40466

CVE-2021-40467 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-40467

CVE-2021-40449 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-40449

CVE-2021-40443 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-40443

CVE-2021-40463 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-40463

CVE-2021-26441 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-26441

CVE-2021-40488 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-40488

KB5006669 (Microsoft)
https://www.catalog.update.microsoft.com/Search.aspx?q=KB5006669

Обновление	Риск: Критический
ALTX ID 371774	**Накопительный пакет для Windows Server 2016 и Windows 10 версии 1607 для систем на базе 64-разрядных (x64) процессоров (KB5007192)**

Описание

В программном продукте Microsoft обнаружена проблема безопасности, которая может повлиять на вашу систему.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:79908
https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:79908

KB5006669 (Superseded)

windows10.0-kb5007192-x64_1eb621234dd4a597a97769935f46fc868c5800d9.msu (VENDOR)

> http://download.windowsupdate.com/d/msdownload/update/software/secu/2021/11/windows10.0-kb5007192-x64_1eb621234dd4a597a97769935f46fc868c5800d9.msu

b4d62358-72b3-448f-a0c8-2dc6da3f116a (MSWSUSID)

b46facc0-2ab7-42b7-ad8b-116a7375a6f8 (MSWSUSID)

CVE-2021-42283 (Microsoft)

> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-42283

CVE-2021-38665 (Microsoft)

> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-38665

CVE-2021-42277 (Microsoft)

> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-42277

CVE-2021-42276 (Microsoft)

> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-42276

CVE-2021-42287 (Microsoft)

> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-42287

CVE-2021-42285 (Microsoft)

> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-42285

CVE-2021-42275 (Microsoft)

> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-42275

CVE-2021-42274 (Microsoft)

> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-42274

CVE-2021-41371 (Microsoft)

> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-41371

CVE-2021-41366 (Microsoft)

> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-41366

CVE-2021-42284 (Microsoft)

> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-42284

CVE-2021-41370 (Microsoft)

> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-41370

CVE-2021-42280 (Microsoft)

> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-42280

CVE-2021-42279 (Microsoft)

> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-42279

CVE-2021-41379 (Microsoft)

> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-41379

CVE-2021-42278 (Microsoft)

> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-42278

CVE-2021-41356 (Microsoft)

> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-41356

CVE-2021-38666 (Microsoft)

> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-38666

CVE-2021-42282 (Microsoft)

> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-42282

CVE-2021-36957 (Microsoft)

> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-36957

CVE-2021-41377 (Microsoft)

> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-41377

CVE-2021-41367 (Microsoft)

> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-41367

CVE-2021-42291 (Microsoft)

> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-42291

CVE-2021-38631 (Microsoft)

> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-38631

KB5007192 (Microsoft)

https://www.catalog.update.microsoft.com/Search.aspx?q=KB5007192

Обновление	Риск: Критический
ALTX ID 375603	**Накопительный пакет для Windows Server 2016 и Windows 10 версии 1607 для систем на базе 64-разрядных (x64) процессоров (KB5008207)**

Описание

В программном продукте Microsoft обнаружена проблема безопасности, которая может повлиять на вашу систему.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:80680

https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:80680

KB5007192 (Superseded)

windows10.0-kb5008207-x64_cf6806ca21959c09136350ee37096950189f1023.msu (VENDOR)

http://download.windowsupdate.com/c/msdownload/update/software/secu/2021/12/windows10.0-kb5008207-x64_cf6806ca21959c09136350ee37096950189f1023.msu

eab5b5e5-da97-4947-bf50-6b6dc39f7545 (MSWSUSID)

26442219-060c-42a5-8a7f-c16f5ebf6345 (MSWSUSID)

CVE-2021-43224 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-43224

CVE-2021-43207 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-43207

CVE-2021-43235 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-43235

CVE-2021-43226 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-43226

CVE-2021-43234 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-43234

CVE-2021-43230 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-43230

CVE-2021-43236 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-43236

CVE-2021-43223 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-43223

CVE-2021-43222 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-43222

CVE-2021-43238 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-43238

CVE-2021-43893 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-43893

CVE-2021-43217 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-43217

CVE-2021-43233 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-43233

CVE-2021-43232 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-43232

CVE-2021-43231 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-43231

CVE-2021-43229 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-43229

CVE-2021-43227 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-43227

CVE-2021-43248 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-43248

CVE-2021-41333 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-41333

CVE-2021-43883 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-43883

CVE-2021-43215 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-43215

CVE-2021-43216 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-43216

KB5008207 (Microsoft)

https://www.catalog.update.microsoft.com/Search.aspx?q=KB5008207

Обновление	Риск: Критический
ALTX ID 379027	**Накопительный пакет для Windows Server 2016 и Windows 10 версии 1607 для систем на базе 64-разрядных (x64) процессоров (KB5009546)**

Описание

В программном продукте Microsoft обнаружена проблема безопасности, которая может повлиять на вашу систему.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:81379

https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:81379

KB5008207 (Superseded)

windows10.0-kb5009546-x64_d3ab97e9f811d7bf19c268e5e6b5e00e92e110ed.msu (VENDOR)

http://download.windowsupdate.com/d/msdownload/update/software/secu/2022/01/windows10.0-kb5009546-x64_d3ab97e9f811d7bf19c268e5e6b5e00e92e110ed.msu

fb0dfddc-417b-4fd7-bd09-20e1c3aa2cc9 (MSWSUSID)

8079b98e-dcea-4997-9a8b-4ff02e13481d (MSWSUSID)

CVE-2022-21881 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21881

CVE-2022-21860 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21860

CVE-2022-21848 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21848

CVE-2022-21864 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21864

CVE-2022-21859 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21859

CVE-2022-21871 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21871

CVE-2022-21902 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21902

CVE-2022-21928 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21928

CVE-2022-21901 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21901

CVE-2022-21849 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21849

CVE-2022-21879 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21879

CVE-2022-21873 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21873

CVE-2022-21964 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21964

CVE-2022-21874 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21874

CVE-2022-21843 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21843

CVE-2022-21894 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21894

CVE-2022-21893 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21893

CVE-2022-21903 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21903

CVE-2022-21836 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21836

CVE-2022-21892 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21892

CVE-2022-21897 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21897

CVE-2022-21870 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21870

CVE-2022-21868 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21868

CVE-2022-21867 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21867

CVE-2022-21910 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21910

CVE-2022-21959 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21959

CVE-2022-21883 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21883

CVE-2022-21890 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21890

CVE-2022-21895 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21895

CVE-2022-21851 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21851

CVE-2022-21833 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21833

CVE-2022-21963 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21963

CVE-2022-21915 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21915

CVE-2022-21876 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21876

CVE-2022-21919 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21919

CVE-2022-21958 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21958

CVE-2022-21838 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21838

CVE-2022-21962 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21962

CVE-2022-21884 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21884

CVE-2022-21924 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21924

CVE-2022-21904 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21904

CVE-2022-21866 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21866

CVE-2022-21920 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21920

CVE-2022-21857 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21857

CVE-2022-21862 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21862

CVE-2022-21863 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21863

CVE-2022-21850 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21850

CVE-2022-21885 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21885

CVE-2022-21916 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21916

CVE-2022-21889 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21889

CVE-2022-21878 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21878

CVE-2022-21922 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21922

CVE-2022-21900 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21900

CVE-2022-21908 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21908

CVE-2022-21913 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21913

CVE-2022-21960 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21960

CVE-2022-21880 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21880

CVE-2022-21834 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21834

CVE-2022-21835 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21835

CVE-2022-21875 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21875

CVE-2022-21925 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21925

CVE-2022-21961 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21961

CVE-2022-21905 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21905

CVE-2022-21914 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21914

CVE-2022-21911 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21911

KB5009546 (Microsoft)

https://www.catalog.update.microsoft.com/Search.aspx?q=KB5009546

Обновление	Риск: Критический
ALTX ID 381016	**Накопительный пакет для Windows Server 2016 и Windows 10 версии 1607 для систем на базе 64-разрядных (x64) процессоров (KB5010359)**

Описание

В программном продукте Microsoft обнаружена проблема безопасности, которая может повлиять на вашу систему.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:81999

https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:81999

KB5009546 (Superseded)

windows10.0-kb5010359-x64_f0b427c713754e50609ad0fa7054607a5d404f37.msu (VENDOR)

http://download.windowsupdate.com/d/msdownload/update/software/secu/2022/02/windows10.0-kb5010359-x64_f0b427c713754e50609ad0fa7054607a5d404f37.msu

7672f6dc-8c2a-4606-8d24-a96dc43f2466 (MSWSUSID)

23929db3-7871-4ce6-8f11-2898440176f4 (MSWSUSID)

CVE-2022-21993 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21993

CVE-2022-21992 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21992

CVE-2022-22718 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-22718

CVE-2022-21985 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21985

CVE-2022-22717 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-22717

CVE-2022-21998 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21998

CVE-2022-22000 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-22000

CVE-2022-21995 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21995

CVE-2022-21989 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21989

CVE-2022-21974 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21974

CVE-2022-21999 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21999

CVE-2022-21997 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21997

CVE-2022-21981 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21981

CVE-2022-22002 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-22002

CVE-2022-22001 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-22001

CVE-2022-22710 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-22710

KB5010359 (Microsoft)

https://www.catalog.update.microsoft.com/Search.aspx?q=KB5010359

Обновление	Риск: Критический
ALTX ID 383401	**Накопительный пакет для Windows 10 версии 1607 и Windows Server 2016 для систем на базе 64-разрядных (x64) процессоров (KB5011495)**

Описание

В программном продукте Microsoft обнаружена проблема безопасности, которая может повлиять на вашу систему.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:82866

https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:82866

KB5010359 (Superseded)

windows10.0-kb5011495-x64_5687d125f32cb1b43ad1c2dafb6d159b47f4d9bd.msu (VENDOR)

http://download.windowsupdate.com/d/msdownload/update/software/secu/2022/03/windows10.0-kb5011495-x64_5687d125f32cb1b43ad1c2dafb6d159b47f4d9bd.msu

fcc9dc2f-9538-4142-b6a1-42d396906fd5 (MSWSUSID)

fa870787-7e83-4890-9511-d26b208c0919 (MSWSUSID)

CVE-2022-23283 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-23283

CVE-2022-24502 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24502

CVE-2022-21975 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21975

CVE-2022-24505 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24505

CVE-2022-23253 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-23253

CVE-2022-24507 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24507

CVE-2022-23281 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-23281

CVE-2022-23297 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-23297

CVE-2022-23290 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-23290

CVE-2022-23285 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-23285

CVE-2022-23299 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-23299

CVE-2022-24455 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24455

CVE-2022-23296 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-23296

CVE-2022-24459 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24459

CVE-2022-21977 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21977

CVE-2022-24454 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24454

CVE-2022-21967 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21967

CVE-2022-23284 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-23284

CVE-2022-23294 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-23294

CVE-2022-22010 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-22010

CVE-2022-23298 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-23298

CVE-2022-24503 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24503

CVE-2022-24460 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24460

CVE-2022-23293 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-23293

CVE-2022-23287 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-23287

CVE-2022-21990 (Microsoft)

    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21990

KB5011495 (Microsoft)

    https://www.catalog.update.microsoft.com/Search.aspx?q=KB5011495

Обновление	Риск: Критический
ALTX ID 388907	**Накопительный пакет для Windows Server 2016 и Windows 10 версии 1607 для систем на базе 64-разрядных (x64) процессоров (KB5012596)**

Описание

В программном продукте Microsoft обнаружена проблема безопасности, которая может повлиять на вашу систему.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:83598

    https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:83598

KB5011495 (Superseded)

windows10.0-kb5012596-x64_af3466a508184a5c1cb62cd6767a0bd2c66ddf01.msu (VENDOR)

    https://catalog.s.download.windowsupdate.com/c/msdownload/update/software/secu/2022/04/windows10.0-kb5012596-x64_af3466a508184a5c1cb62cd6767a0bd2c66ddf01.msu

ba19a6be-55eb-4b25-9881-521c17e75f44 (MSWSUSID)

de090879-2927-4a2f-88a9-9c24bf3733e8 (MSWSUSID)

CVE-2022-24541 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24541

CVE-2022-24492 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24492

CVE-2022-24540 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24540

CVE-2022-24491 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24491

CVE-2022-24539 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24539

CVE-2022-24490 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24490

CVE-2022-24538 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24538

CVE-2022-24489 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24489

CVE-2022-24537 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24537

CVE-2022-24487 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24487

CVE-2022-24534 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24534

CVE-2022-24485 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24485

CVE-2022-22008 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-22008

CVE-2022-24500 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24500

CVE-2022-24530 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24530

CVE-2022-24484 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24484

CVE-2022-26827 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26827

CVE-2022-26810 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26810

CVE-2022-26809 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26809

CVE-2022-24474 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24474

CVE-2022-26792 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26792

CVE-2022-26794 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26794

CVE-2022-24550 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24550

CVE-2022-26812 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26812

CVE-2022-24481 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24481

CVE-2022-26796 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26796

CVE-2022-26790 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26790

CVE-2022-26816 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26816

CVE-2022-24496 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24496

CVE-2022-24544 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24544

CVE-2022-24493 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24493

CVE-2022-26814 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26814

CVE-2022-26916 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26916

CVE-2022-24499 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24499

CVE-2022-26797 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26797

CVE-2022-24498 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24498

CVE-2022-26918 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26918

CVE-2022-26786 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26786

CVE-2022-26915 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26915

CVE-2022-26815 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26815

CVE-2022-26785 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26785

CVE-2022-24536 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24536

CVE-2022-24545 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24545

CVE-2022-26798 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26798

CVE-2022-24533 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24533

CVE-2022-26817 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26817

CVE-2022-26803 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26803

CVE-2022-26808 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26808

CVE-2022-26831 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26831

CVE-2022-26807 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26807

CVE-2022-26826 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26826

CVE-2022-26824 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26824

CVE-2022-24547 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24547

CVE-2022-26784 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26784

CVE-2022-26825 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26825

CVE-2022-24486 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24486

CVE-2022-21983 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21983

CVE-2022-24482 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24482

CVE-2022-26819 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26819

CVE-2022-26818 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26818

CVE-2022-26787 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26787

CVE-2022-24495 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24495

CVE-2022-26822 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26822

CVE-2022-24494 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24494

CVE-2022-24542 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24542

CVE-2022-26802 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26802

CVE-2022-26788 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26788

CVE-2022-24479 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24479

CVE-2022-26823 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26823

CVE-2022-24527 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24527

CVE-2022-26903 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26903

CVE-2022-24483 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24483

CVE-2022-26829 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26829

CVE-2022-26801 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26801

CVE-2022-24497 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24497

CVE-2022-26917 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26917

CVE-2022-26904 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26904

CVE-2022-26821 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26821

CVE-2022-26813 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26813

CVE-2022-26820 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26820

CVE-2022-24528 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24528

CVE-2022-24549 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24549

CVE-2022-26919 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26919

CVE-2022-26811 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26811

CVE-2022-24521 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24521

CVE-2022-26783 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26783

KB5012596 (Microsoft)

https://www.catalog.update.microsoft.com/Search.aspx?q=KB5012596

Обновление	Риск: Критический

| ALTX ID 390541 | **Обновление стека для Windows 10 версии 1607 и Windows Server 2016 для систем на базе 64-разрядных (x64) процессоров (KB5011570)** |

Описание

Это обновление повышает качество стека обслуживания, который является компонентом, устанавливающим обновления Windows.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:83957

https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:83957

windows10.0-kb5011570-x64_5158690215f1809f8d15e13f49f576c549219fdf.msu (VENDOR)

https://catalog.s.download.windowsupdate.com/d/msdownload/update/software/secu/2022/02/windows10.0-kb5011570-x64_5158690215f1809f8d15e13f49f576c549219fdf.msu

3fbca6b8-0e71-4ed7-9c34-150f4a2750b0 (MSWSUSID)

00a5d62d-73c5-4fed-acef-b4093be252b5 (MSWSUSID)

KB5011570 (Microsoft)

https://www.catalog.update.microsoft.com/Search.aspx?q=KB5011570

Обновление	Риск: Критический

| ALTX ID 392323 | **Накопительный пакет для Windows Server 2016 и Windows 10 версии 1607 для систем на базе 64-разрядных (x64) процессоров (KB5013952)** |

Описание

В программном продукте Microsoft обнаружена проблема безопасности, которая может повлиять на вашу систему.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:84265

https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:84265

KB5012596 (Superseded)

windows10.0-kb5013952-x64_c9c29b4a81897db5545e284f04490c0659dc8b06.msu (VENDOR)

https://catalog.s.download.windowsupdate.com/d/msdownload/update/software/secu/2022/05/windows10.0-kb5013952-x64_c9c29b4a81897db5545e284f04490c0659dc8b06.msu

4c2e40d9-1607-4a6c-a9ef-e73eeb2f5074 (MSWSUSID)

aeff4771-257c-4637-a560-2fcfc6289aca (MSWSUSID)

CVE-2022-29135 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-29135

CVE-2022-29134 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-29134

CVE-2022-29129 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-29129

CVE-2022-29128 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-29128

CVE-2022-29127 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-29127

CVE-2022-29126 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-29126

CVE-2022-29125 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-29125

CVE-2022-26936 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26936

CVE-2022-29151 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-29151

CVE-2022-29150 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-29150

CVE-2022-29106 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-29106

CVE-2022-22013 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-22013

CVE-2022-29139 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-29139

CVE-2022-21972 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21972

CVE-2022-22011 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-22011

CVE-2022-26939 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26939

CVE-2022-29122 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-29122

CVE-2022-26934 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26934

CVE-2022-29105 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-29105

CVE-2022-29132 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-29132

CVE-2022-22019 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-22019

CVE-2022-29141 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-29141

CVE-2022-29138 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-29138

CVE-2022-23270 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-23270

CVE-2022-22015 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-22015

CVE-2022-22012 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-22012

CVE-2022-29123 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-29123

CVE-2022-26937 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26937

CVE-2022-29121 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-29121

CVE-2022-26935 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26935

CVE-2022-29140 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-29140

CVE-2022-29103 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-29103

CVE-2022-22016 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-22016

CVE-2022-26931 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26931

CVE-2022-29120 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-29120

CVE-2022-29115 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-29115

CVE-2022-26933 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26933

CVE-2022-26932 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26932

CVE-2022-29112 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-29112

CVE-2022-26923 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26923

CVE-2022-29130 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-29130

CVE-2022-26926 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26926

CVE-2022-26925 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26925

CVE-2022-24466 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24466

CVE-2022-29114 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-29114

CVE-2022-26930 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26930

CVE-2022-29137 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-29137

CVE-2022-22014 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-22014

CVE-2022-26938 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26938

CVE-2022-29104 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-29104

CVE-2022-29102 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-29102

CVE-2022-30130 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30130

KB5013952 (Microsoft)
https://www.catalog.update.microsoft.com/Search.aspx?q=KB5013952

Обновление	Риск: Критический
ALTX ID 396856	**Обновление стека для Windows 10 версии 1607 и Windows Server 2016 для систем на базе 64-разрядных (x64) процессоров (KB5014026)**

Описание

В программном продукте Microsoft обнаружена проблема безопасности, которая может повлиять на вашу систему.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:84656
https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:84656

windows10.0-kb5014026-x64_df6de35fd472512e628c2acc6e8d58f3e6139ac9.msu (VENDOR)
https://catalog.s.download.windowsupdate.com/c/msdownload/update/software/secu/2022/05/windows10.0-kb5014026-x64_df6de35fd472512e628c2acc6e8d58f3e6139ac9.msu

ac39381d-133c-4b34-8f97-287ab754f6a3 (MSWSUSID)

bb90b518-131c-4c26-8b50-bf38d39d2bd2 (MSWSUSID)

KB5014026 (Microsoft)
https://www.catalog.update.microsoft.com/Search.aspx?q=KB5014026

Обновление	Риск: Критический
ALTX ID 397972	**Накопительный пакет для Windows Server 2016 и Windows 10 версии 1607 для систем на базе 64-разрядных (x64) процессоров (KB5014702)**

Описание

В программном продукте Microsoft обнаружена проблема безопасности, которая может повлиять на вашу систему.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:85033
https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:85033

KB5013952 (Superseded)

windows10.0-kb5014702-x64_48f484f06070f3dee90aa62a574d9c1e1b774b2a.msu (VENDOR)
https://catalog.s.download.windowsupdate.com/c/msdownload/update/software/secu/2022/06/windows10.0-kb5014702-x64_48f484f06070f3dee90aa62a574d9c1e1b774b2a.msu

2dfd2790-2d42-45e1-9642-c4fdac98579d (MSWSUSID)

88280d98-dd5e-446f-b71d-dc91f3df5da5 (MSWSUSID)

CVE-2022-30154 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30154

CVE-2022-30139 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30139

CVE-2022-21123 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21123

CVE-2022-21127 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21127

CVE-2022-30142 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30142

CVE-2022-30141 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30141

CVE-2022-30150 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30150

CVE-2022-30149 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30149

CVE-2022-30161 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30161

CVE-2022-30160 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30160

CVE-2022-30166 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30166

CVE-2022-30152 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30152

CVE-2022-30190 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30190

CVE-2022-30145 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30145

CVE-2022-30140 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30140

CVE-2022-30136 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30136

CVE-2022-30153 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30153

CVE-2022-21166 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21166

CVE-2022-30164 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30164

CVE-2022-30147 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30147

CVE-2022-30146 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30146

CVE-2022-30143 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30143

CVE-2022-30165 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30165

CVE-2022-30148 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30148

CVE-2022-30155 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30155

CVE-2022-30151 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30151

CVE-2022-30131 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30131

CVE-2022-21125 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21125

CVE-2022-30163 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30163

CVE-2022-30162 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30162

KB5014702 (Microsoft)
https://www.catalog.update.microsoft.com/Search.aspx?q=KB5014702

Обновление   Риск: Критический

ALTX ID	**Накопительный пакет для Windows Server 2016 и Windows 10 версии 1607 для систем на базе 64-разрядных (x64) процессоров (KB5015808)**
399866	

Описание

В программном продукте Microsoft обнаружена проблема безопасности, которая может повлиять на вашу систему.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:85429
> https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:85429

KB5014702 (Superseded)

windows10.0-kb5015808-x64_eb7156d8c49c8f23fe3a3f0a3f18b827eeae4530.msu (VENDOR)
> https://catalog.s.download.windowsupdate.com/c/msdownload/update/software/secu/2022/07/windows10.0-kb5015808-x64_eb7156d8c49c8f23fe3a3f0a3f18b827eeae4530.msu

a8b47751-6566-4980-93e4-5d7b78597e03 (MSWSUSID)

f7c1f742-1565-4d89-9b76-a43189c4d964 (MSWSUSID)

CVE-2022-30205 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30205

CVE-2022-22022 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-22022

CVE-2022-22028 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-22028

CVE-2022-30223 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30223

CVE-2022-30222 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30222

CVE-2022-22027 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-22027

CVE-2022-22050 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-22050

CVE-2022-30221 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30221

CVE-2022-22042 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-22042

CVE-2022-30208 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30208

CVE-2022-30211 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30211

CVE-2022-30214 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30214

CVE-2022-22025 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-22025

CVE-2022-22037 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-22037

CVE-2022-22048 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-22048

CVE-2022-22047 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-22047

CVE-2022-30202 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30202

CVE-2022-22045 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-22045

CVE-2022-30225 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30225

CVE-2022-22023 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-22023

CVE-2022-30203 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30203

CVE-2022-22041 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-22041

CVE-2022-22026 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-22026

CVE-2022-30226 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30226

CVE-2022-22040 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-22040

CVE-2022-22034 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-22034

CVE-2022-30206 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30206

CVE-2022-22039 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-22039

CVE-2022-22049 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-22049

CVE-2022-30215 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30215

CVE-2022-22031 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-22031

CVE-2022-30209 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30209

CVE-2022-22024 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-22024

CVE-2022-22711 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-22711

CVE-2022-22029 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-22029

CVE-2022-22036 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-22036

CVE-2022-22043 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-22043

CVE-2022-30224 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30224

CVE-2022-22038 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-22038

CVE-2022-30213 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30213

CVE-2022-21845 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21845

CVE-2022-30220 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30220

KB5015808 (Microsoft)
https://www.catalog.update.microsoft.com/Search.aspx?q=KB5015808

Обновление   Риск: Критический

ALTX ID	**Накопительный пакет для Windows Server 2016 и Windows 10 версии 1607 для систем на базе 64-разрядных (x64) процессоров (KB5016622)**
403087	

Описание

В программном продукте Microsoft обнаружена проблема безопасности, которая может повлиять на вашу систему.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:85940
https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:85940

KB5015808 (Superseded)

windows10.0-kb5016622-x64_77ff4c1d896b008e41f7804648f64ae9bd467f4c.msu (VENDOR)
https://catalog.s.download.windowsupdate.com/c/msdownload/update/software/secu/2022/08/windows10.0-kb5016622-x64_77ff4c1d896b008e41f7804648f64ae9bd467f4c.msu

7fd8971b-436f-4b6d-8aae-e36a2b9886a5 (MSWSUSID)

9adbc53e-6989-47db-8196-39572a5ad7c6 (MSWSUSID)

CVE-2022-34706 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-34706

CVE-2022-35768 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-35768

CVE-2022-35792 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-35792

CVE-2022-35764 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-35764

CVE-2022-35760 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-35760

CVE-2022-35754 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-35754

CVE-2022-35763 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-35763

CVE-2022-35765 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-35765

CVE-2022-35769 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-35769

CVE-2022-34713 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-34713

CVE-2022-35753 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-35753

CVE-2022-30194 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30194

CVE-2022-35759 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-35759

CVE-2022-35762 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-35762

CVE-2022-34703 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-34703

CVE-2022-35756 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-35756

CVE-2022-35750 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-35750

CVE-2022-34714 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-34714

CVE-2022-35748 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-35748

CVE-2022-34701 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-34701

CVE-2022-35743 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-35743

CVE-2022-33670 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-33670

CVE-2022-35744 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-35744

CVE-2022-34709 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-34709

CVE-2022-35755 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-35755

CVE-2022-34696 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-34696

CVE-2022-34691 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-34691

CVE-2022-34702 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-34702

CVE-2022-34690 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-34690

CVE-2022-35793 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-35793

CVE-2022-35767 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-35767

CVE-2022-30133 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30133

CVE-2022-34710 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-34710

CVE-2022-30144 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30144

CVE-2022-34707 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-34707

CVE-2022-34708 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-34708

CVE-2022-35752 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-35752

CVE-2022-35758 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-35758

CVE-2022-35751 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-35751

CVE-2022-35745 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-35745

CVE-2022-35747 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-35747

CVE-2022-35795 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-35795

CVE-2022-35761 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-35761

CVE-2022-35746 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-35746

CVE-2022-35749 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-35749

CVE-2022-35771 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-35771

CVE-2022-34704 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-34704

CVE-2022-34699 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-34699

KB5016622 (Microsoft)

https://www.catalog.update.microsoft.com/Search.aspx?q=KB5016622

Обновление	Риск: Критический

ALTX ID 403650	**Обновление служебного стека для Windows 10 version 1607 и Windows Server 2016 для систем на базе процессоров x64 (KB5017095)**

Описание

Это обновление вносит улучшения качества в стек обслуживания, который является компонентом для установки обновлений для Windows.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:86057

https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:86057

windows10.0-kb5017095-x64_62314b87d461b2e0005bc272b637be4b86a2753b.msu (VENDOR)

https://catalog.s.download.windowsupdate.com/c/msdownload/update/software/secu/2022/08/windows10.0-kb5017095-x64_62314b87d461b2e0005bc272b637be4b86a2753b.msu

bfb29625-4aed-4db5-9101-aceaa928a5fe (MSWSUSID)

c12cc287-2935-4baa-ae0a-5a7861756871 (MSWSUSID)

KB5017095 (Microsoft)

https://catalog.update.microsoft.com/Search.aspx?q=KB5017095

Обновление	Риск: Критический

ALTX ID 405568	**Накопительный пакет для Windows Server 2016 и Windows 10 версии 1607 для систем на базе 64-разрядных (x64) процессоров (KB5017305)**

Описание

В программном продукте Microsoft обнаружена проблема безопасности, которая может повлиять на вашу систему.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:86484

https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:86484

KB5016622 (Superseded)

windows10.0-kb5017305-x64_2c07f36c2861125ecea1098dc29cd03d42c3781b.msu (VENDOR)

https://catalog.s.download.windowsupdate.com/d/msdownload/update/software/secu/2022/09/windows10.0-kb5017305-x64_2c07f36c2861125ecea1098dc29cd03d42c3781b.msu

533d2080-a7ac-46c3-9f0c-7c73dff77d24 (MSWSUSID)

2d2b5397-4ebe-4e7f-9dd2-bf5ed0e71fdf (MSWSUSID)

CVE-2022-35833 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-35833

CVE-2022-38004 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-38004

CVE-2022-34719 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-34719

CVE-2022-34718 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-34718

CVE-2022-35835 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-35835

CVE-2022-33647 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-33647

CVE-2022-37958 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-37958

CVE-2022-34722 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-34722

CVE-2022-34720 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-34720

CVE-2022-37955 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-37955

CVE-2022-35832 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-35832

CVE-2022-35840 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-35840

CVE-2022-34728 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-34728

CVE-2022-35837 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-35837

CVE-2022-37969 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-37969

CVE-2022-33679 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-33679

CVE-2022-34733 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-34733

CVE-2022-34732 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-34732

CVE-2022-26929 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26929

CVE-2022-35831 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-35831

CVE-2022-30170 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30170

CVE-2022-38005 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-38005

CVE-2022-35834 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-35834

CVE-2022-34724 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-34724

CVE-2022-34734 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-34734

CVE-2022-26928 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-26928

CVE-2022-35803 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-35803

CVE-2022-37956 (Microsoft)
  https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-37956
CVE-2022-34726 (Microsoft)
  https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-34726
CVE-2022-35841 (Microsoft)
  https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-35841
CVE-2022-34729 (Microsoft)
  https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-34729
CVE-2022-38006 (Microsoft)
  https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-38006
CVE-2022-34725 (Microsoft)
  https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-34725
CVE-2022-35830 (Microsoft)
  https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-35830
CVE-2022-37957 (Microsoft)
  https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-37957
CVE-2022-34731 (Microsoft)
  https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-34731
CVE-2022-35836 (Microsoft)
  https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-35836
CVE-2022-37959 (Microsoft)
  https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-37959
CVE-2022-34727 (Microsoft)
  https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-34727
CVE-2022-34730 (Microsoft)
  https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-34730
CVE-2022-30200 (Microsoft)
  https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30200
CVE-2022-34721 (Microsoft)
  https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-34721
KB5017305 (Microsoft)
  https://www.catalog.update.microsoft.com/Search.aspx?q=KB5017305

Обновление	Риск: Критический
ALTX ID 410092	**Накопительный пакет для Windows Server 2016 и Windows 10 версии 1607 для систем на базе 64-разрядных (x64) процессоров (KB5018411)**

Описание

В программном продукте Microsoft обнаружена проблема безопасности, которая может повлиять на вашу систему.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:87035
  https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:87035
KB5017305 (Superseded)
windows10.0-kb5018411-x64_0ce64987a6675227941fadd950019e447d60ba03.msu (VENDOR)
  https://catalog.s.download.windowsupdate.com/c/msdownload/update/software/secu/2022/10/windows10.0-kb5018411-x64_0ce64987a6675227941fadd950019e447d60ba03.msu
fea8336b-4fb1-4ecb-8133-b1b4b26c6e4f (MSWSUSID)
5a3d90f6-b969-4c8d-90d2-f824d05edf83 (MSWSUSID)

CVE-2022-37985 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-37985

CVE-2022-37997 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-37997

CVE-2022-37965 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-37965

CVE-2022-37982 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-37982

CVE-2022-37999 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-37999

CVE-2022-37976 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-37976

CVE-2022-33645 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-33645

CVE-2022-30198 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30198

CVE-2022-38042 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-38042

CVE-2022-38000 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-38000

CVE-2022-38031 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-38031

CVE-2022-38047 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-38047

CVE-2022-38038 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-38038

CVE-2022-38051 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-38051

CVE-2022-37979 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-37979

CVE-2022-37981 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-37981

CVE-2022-37989 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-37989

CVE-2022-38037 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-38037

CVE-2022-37990 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-37990

CVE-2022-38029 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-38029

CVE-2022-37977 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-37977

CVE-2022-37984 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-37984

CVE-2022-24504 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-24504

CVE-2022-37995 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-37995

CVE-2022-37993 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-37993

CVE-2022-38027 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-38027

CVE-2022-33635 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-33635

CVE-2022-38021 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-38021

CVE-2022-37987 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-37987

CVE-2022-37996 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-37996

CVE-2022-33634 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-33634

CVE-2022-35770 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-35770

CVE-2022-38044 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-38044

CVE-2022-37986 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-37986

CVE-2022-38034 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-38034

CVE-2022-38041 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-38041

CVE-2022-38043 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-38043

CVE-2022-37991 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-37991

CVE-2022-38003 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-38003

CVE-2022-22035 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-22035

CVE-2022-38033 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-38033

CVE-2022-38045 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-38045

CVE-2022-38026 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-38026

CVE-2022-38040 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-38040

CVE-2022-38028 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-38028

CVE-2022-38022 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-38022

CVE-2022-37994 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-37994

CVE-2022-37978 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-37978

CVE-2022-41081 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-41081

CVE-2022-37988 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-37988

CVE-2022-38032 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-38032

CVE-2022-41033 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-41033

CVE-2022-37975 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-37975

KB5018411 (Microsoft)
https://www.catalog.update.microsoft.com/Search.aspx?q=KB5018411

Обновление	Риск: Критический

ALTX ID	**Накопительный пакет для Windows Server 2016 и Windows 10 версии 1607 для систем на базе 64-разрядных (x64) процессоров (KB5019964)**
412381	

Описание

В программном продукте Microsoft обнаружена проблема безопасности, которая может повлиять на вашу систему.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:87528
> https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:87528

KB5018411 (Superseded)

windows10.0-kb5019964-x64_2fb8fcd0d1b3f8bfe8b85c6ccde8315e98d1f883.msu (VENDOR)
> https://catalog.s.download.windowsupdate.com/c/msdownload/update/software/secu/2022/11/windows10.0-kb5019964-x64_2fb8fcd0d1b3f8bfe8b85c6ccde8315e98d1f883.msu

790b0954-afb5-4c85-bf9f-904543f98f27 (MSWSUSID)

1939638e-47ce-449d-8205-bc052cba0f71 (MSWSUSID)

CVE-2022-41101 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-41101

CVE-2022-41090 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-41090

CVE-2022-41050 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-41050

CVE-2022-41128 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-41128

CVE-2022-41047 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-41047

CVE-2022-41048 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-41048

CVE-2022-37966 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-37966

CVE-2022-38023 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-38023

CVE-2022-38015 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-38015

CVE-2022-41056 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-41056

CVE-2022-41125 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-41125

CVE-2022-41052 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-41052

CVE-2022-41088 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-41088

CVE-2022-23824 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-23824

CVE-2022-41086 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-41086

CVE-2022-41099 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-41099

CVE-2022-41057 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-41057

CVE-2022-41118 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-41118

CVE-2022-41054 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-41054

CVE-2022-41102 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-41102

CVE-2022-41098 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-41098

CVE-2022-41049 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-41049

CVE-2022-37967 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-37967

CVE-2022-41091 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-41091

CVE-2022-41095 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-41095

CVE-2022-41093 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-41093

CVE-2022-41053 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-41053

CVE-2022-41100 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-41100

CVE-2022-41045 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-41045

CVE-2022-41109 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-41109

CVE-2022-41073 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-41073

CVE-2022-41039 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-41039

CVE-2022-37992 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-37992

CVE-2022-41097 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-41097

CVE-2022-41058 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-41058

KB5019964 (Microsoft)
    https://www.catalog.update.microsoft.com/Search.aspx?q=KB5019964

Обновление	Риск: Критический
ALTX ID 415597	**Обновление служебного стека для Windows 10 версии 1607 и Windows Server 2016 для систем на базе 64-разрядных (x64) процессоров (KB5017396)**

Описание

Это обновление вносит улучшения качества в стек обслуживания, который является компонентом для установки обновлений для Windows.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:87803
https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:87803

windows10.0-kb5017396-x64_8db1a993e6115cf3b92d0159f562861ab16ee88d.msu (VENDOR)
https://catalog.s.download.windowsupdate.com/c/msdownload/update/software/secu/2022/09/windows10.0-kb5017396-x64_8db1a993e6115cf3b92d0159f562861ab16ee88d.msu

64441b6c-46bf-496f-9c2d-0c6192610215 (MSWSUSID)

e0951aaf-faa3-4ebc-96b8-23933343aa0c (MSWSUSID)

KB5017396 (Microsoft)
https://catalog.update.microsoft.com/Search.aspx?q=KB5017396

Обновление	Риск: Критический
ALTX ID 416762	**Накопительный пакет для Windows Server 2016 и Windows 10 версии 1607 для систем на базе 64-разрядных (x64) процессоров (KB5021235)**

Описание

В программном продукте Microsoft обнаружена проблема безопасности, которая может повлиять на вашу систему.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:88018
https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:88018

KB5019964 (Superseded)

windows10.0-kb5021235-x64_5d51c0893c43763fff710d3c6bc46feb6446d9f1.msu (VENDOR)
https://catalog.s.download.windowsupdate.com/d/msdownload/update/software/secu/2022/12/windows10.0-kb5021235-x64_5d51c0893c43763fff710d3c6bc46feb6446d9f1.msu

fe6afe32-60af-43df-bbee-9abfbf67ee0d (MSWSUSID)

63681afd-6fe5-4f19-b349-845c76194a96 (MSWSUSID)

CVE-2022-44682 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-44682

CVE-2022-44675 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-44675

CVE-2022-44668 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-44668

CVE-2022-41074 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-41074

CVE-2022-44679 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-44679

CVE-2022-44667 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-44667

CVE-2022-44670 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-44670

CVE-2022-44680 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-44680

CVE-2022-44698 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-44698

CVE-2022-44707 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-44707

CVE-2022-41121 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-41121

CVE-2022-44676 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-44676

CVE-2022-44678 (Microsoft)
        https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-44678

CVE-2022-41094 (Microsoft)
        https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-41094

CVE-2022-41076 (Microsoft)
        https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-41076

CVE-2022-44683 (Microsoft)
        https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-44683

CVE-2022-44666 (Microsoft)
        https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-44666

CVE-2022-44697 (Microsoft)
        https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-44697

CVE-2022-44681 (Microsoft)
        https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-44681

CVE-2022-41077 (Microsoft)
        https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-41077

KB5021235 (Microsoft)
        https://www.catalog.update.microsoft.com/Search.aspx?q=KB5021235

Обновление	Риск: Критический
ALTX ID 418644	**Накопительный пакет для Windows Server 2016 и Windows 10 версии 1607 для систем на базе 64-разрядных (x64) процессоров (KB5022289)**

Описание

В программном продукте Microsoft обнаружена проблема безопасности, которая может повлиять на вашу систему.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:88425
        https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:88425

KB5021235 (Superseded)

windows10.0-kb5022289-x64_79d8b59c2bea46d286f2960920c075f416446445.msu (VENDOR)
        https://catalog.s.download.windowsupdate.com/c/msdownload/update/software/secu/2023/01/windows10.0-kb5022289-x64_79d8b59c2bea46d286f2960920c075f416446445.msu

e162fac6-79bd-46ee-b45c-2aa3e5451eec (MSWSUSID)

fb78ebb3-2dee-4eb7-b519-812248123051 (MSWSUSID)

CVE-2023-21767 (Microsoft)
        https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21767

CVE-2023-21560 (Microsoft)
        https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21560

CVE-2023-21772 (Microsoft)
        https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21772

CVE-2023-21524 (Microsoft)
        https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21524

CVE-2023-21732 (Microsoft)
        https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21732

CVE-2023-21765 (Microsoft)
        https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21765

CVE-2023-21557 (Microsoft)
        https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21557

CVE-2023-21747 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21747

CVE-2023-21547 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21547

CVE-2023-21749 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21749

CVE-2023-21542 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21542

CVE-2023-21549 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21549

CVE-2023-21758 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21758

CVE-2023-21546 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21546

CVE-2023-21532 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21532

CVE-2023-21750 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21750

CVE-2023-21537 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21537

CVE-2023-21677 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21677

CVE-2023-21563 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21563

CVE-2023-21752 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21752

CVE-2023-21683 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21683

CVE-2023-21739 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21739

CVE-2023-21748 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21748

CVE-2023-21527 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21527

CVE-2023-21680 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21680

CVE-2023-21556 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21556

CVE-2023-21766 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21766

CVE-2023-21541 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21541

CVE-2023-21773 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21773

CVE-2023-21760 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21760

CVE-2023-21555 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21555

CVE-2023-21548 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21548

CVE-2023-21561 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21561

CVE-2023-21754 (Microsoft)
https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21754

CVE-2023-21776 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21776

CVE-2023-21746 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21746

CVE-2023-21552 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21552

CVE-2023-21774 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21774

CVE-2023-21675 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21675

CVE-2023-21678 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21678

CVE-2023-21674 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21674

CVE-2023-21558 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21558

CVE-2023-21757 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21757

CVE-2023-21543 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21543

CVE-2023-21525 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21525

CVE-2023-21535 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21535

CVE-2023-21679 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21679

CVE-2023-21726 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21726

CVE-2023-21728 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21728

CVE-2023-21682 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21682

CVE-2023-21681 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21681

CVE-2023-21730 (Microsoft)
    https://msrc.microsoft.com/update-guide/vulnerability/CVE-2023-21730

KB5022289 (Microsoft)
    https://www.catalog.update.microsoft.com/Search.aspx?q=KB5022289

Обновление	Риск: Высокий
ALTX ID 154415	**Необходимо настроить автоматическое обновление Windows (KB328010)**

Описание

Рекомендуется автоматически загружать и устанавливать на компьютер необходимые обновления.

Исправление

Необходимо произвести настройку параметра Microsoft Update "При обновлении Windows предоставить обновления для продуктов Майкрософт и проверить наличие нового необязательного программного обеспечения Майкрософт"

Ссылки

oval:ru.altx-soft.win:def:46862
    https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:46862

ConfigureAutomaticUpdates (VENDOR)

KB306525 (Microsoft)
> https://support.microsoft.com/ru-ru/kb/306525

KB328010 (Microsoft)
> https://support.microsoft.com/ru-ru/kb/328010

Обновление	Риск: Высокий

ALTX ID 288429	**Обновление для системы безопасности SQL Server 2016 SP2 для систем на базе 64-разрядных (x64) процессоров (KB4505220)**

Описание

Это обновление применяется к Microsoft SQL Server 2016 SP2.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:62820
> https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:62820

sqlserver2016-kb4505220-x64_3d77a4ab09b7b74ebc729fdf4dc9af78055b9b40.exe (VENDOR)
> http://download.windowsupdate.com/c/msdownload/update/software/secu/2019/07/sqlserver2016-kb4505220-x64_3d77a4ab09b7b74ebc729fdf4dc9af78055b9b40.exe

SQLServer2016-KB4505220-x64.exe (VENDOR)

131c93ce-765a-4fe3-8cca-3c7674361a8c (MSWSUSID)

CVE-2019-1068 (Microsoft)
> https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2019-1068

KB4505220 (Microsoft)
> https://www.microsoft.com/en-us/download/details.aspx?id=58486

Обновление	Риск: Высокий

ALTX ID 316722	**Обновление для системы безопасности SQL Server 2016 Service Pack 2 GDR для систем на базе 64-разрядных (x64) процессоров (KB4532097)**

Описание

В программном продукте Microsoft обнаружена проблема безопасности, которая может повлиять на вашу систему.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:66901
> https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:66901

sqlserver2016-kb4532097-x64_98c11cffe6c4dd8027dc664d8888da419ebf3c93.exe (VENDOR)
> http://download.windowsupdate.com/c/msdownload/update/software/secu/2020/02/sqlserver2016-kb4532097-x64_98c11cffe6c4dd8027dc664d8888da419ebf3c93.exe

c091b865-e45d-4b44-9fb2-9176620a442e (MSWSUSID)

CVE-2020-0618 (Microsoft)
> https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-0618

KB4532097 (Microsoft)
> https://www.catalog.update.microsoft.com/Search.aspx?q=KB4532097

Обновление	Риск: Высокий

ALTX ID	**Накопительный пакет для .NET Framework 4.8 для Windows 10, Windows Server 2016 для**
324648	**систем на базе 64-разрядных (x64) процессоров (KB4552926)**

Описание

В программном продукте Microsoft обнаружена проблема безопасности, которая может повлиять на вашу систему.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:68791
  https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:68791

windows10.0-kb4552926-x64-ndp48_3aeb81a5f71e515f6eda4508e575d13d0a58305b.msu (VENDOR)
  http://download.windowsupdate.com/d/msdownload/update/software/secu/2020/05/windows10.0-kb4552926-x64-ndp48_3aeb81a5f71e515f6eda4508e575d13d0a58305b.msu

ffc68d48-a70a-4ef2-8c65-4344290c7e2e (MSWSUSID)

4583cafe-8f5c-4bca-a5ed-59fe80653fc3 (MSWSUSID)

CVE-2020-1108 (Microsoft)
  https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-1108

KB4552926 (Microsoft)
  https://catalog.update.microsoft.com/Search.aspx?q=KB4552926

Обновление Риск: Высокий

ALTX ID	**Обновление для системы безопасности SQL Server 2016 SP2 GDR для систем на базе 64-**
345238	**разрядных (x64) процессоров (KB4583460)**

Описание

Это обновление применяется к Microsoft SQL Server 2016 SP2

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:73383
  https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:73383

sqlserver2016-kb4583460-x64_c74499835a7ff80a5358c7044285563416edb5fa.exe (VENDOR)
  http://download.windowsupdate.com/c/msdownload/update/software/secu/2020/12/sqlserver2016-kb4583460-x64_c74499835a7ff80a5358c7044285563416edb5fa.exe

SQLServer2016-KB4583460-x64.exe (VENDOR)

71568a21-2db5-4b02-8802-223980cd08b0 (MSWSUSID)

CVE-2021-1636 (Microsoft)
  https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-1636

KB4583460 (Microsoft)
  https://www.microsoft.com/en-us/download/details.aspx?id=102622

Обновление Риск: Высокий

ALTX ID	**Накопительный пакет для .NET Framework 4.8 для Windows 10, Windows Server 2016 для**
347882	**систем на базе 64-разрядных (x64) процессоров (KB4601051)**

Описание

В программном продукте Microsoft обнаружена проблема безопасности, которая может повлиять на вашу систему.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:74793
> https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:74793

windows10.0-kb4601051-x64-ndp48_85c646a43918fc1cc03bc9b1b04228ec3d44d01e.msu (VENDOR)
> http://download.windowsupdate.com/d/msdownload/update/software/secu/2021/01/windows10.0-kb4601051-x64-ndp48_85c646a43918fc1cc03bc9b1b04228ec3d44d01e.msu

d737ed95-8ad6-4946-9fdb-bf894b9b536c (MSWSUSID)

2f8909ba-a081-4d70-89d7-2efa714b8e70 (MSWSUSID)

CVE-2021-24111 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2021-24111

KB4601051 (Microsoft)
> https://catalog.update.microsoft.com/Search.aspx?q=KB4601051

Обновление	Риск: Высокий
ALTX ID 378943	**Накопительный пакет для .NET Framework 4.8 для Windows Server 2016, Windows 10 для систем на базе 64-разрядных (x64) процессоров (KB5008877)**

Описание

В программном продукте Microsoft обнаружена проблема безопасности, которая может повлиять на вашу систему.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:81295
> https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:81295

windows10.0-kb5008877-x64-ndp48_df1e4f9dcdb91ebe15d12466be0fd24f966390f7.msu (VENDOR)
> http://download.windowsupdate.com/c/msdownload/update/software/secu/2021/12/windows10.0-kb5008877-x64-ndp48_df1e4f9dcdb91ebe15d12466be0fd24f966390f7.msu

2f32b4b8-5d34-417a-88fd-548664aac4f0 (MSWSUSID)

1edb4837-6ed9-4f05-93ef-258636f72cce (MSWSUSID)

CVE-2022-21911 (Microsoft)
> https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-21911

KB5008877 (Microsoft)
> https://www.catalog.update.microsoft.com/Search.aspx?q=KB5008877

Обновление	Риск: Высокий
ALTX ID 392279	**Накопительный пакет для .NET Framework 4.8 для Windows Server 2016, Windows 10 для систем на базе 64-разрядных (x64) процессоров (KB5013625)**

Описание

В программном продукте Microsoft обнаружена проблема безопасности, которая может повлиять на вашу систему.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:84221
> https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:84221

windows10.0-kb5013625-x64-ndp48_40571d308318752756c72529207e43e30ed1ae01.msu (VENDOR)

https://catalog.s.download.windowsupdate.com/c/msdownload/update/software/secu/2022/04/windows10.0-kb5013625-x64-ndp48_40571d308318752756c72529207e43e30ed1ae01.msu

71747baf-0d9d-477e-938e-df62272f2f44 (MSWSUSID)

9bde2806-0883-408e-a367-297989533cc1 (MSWSUSID)

CVE-2022-30130 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-30130

KB5013625 (Microsoft)

https://www.catalog.update.microsoft.com/Search.aspx?q=KB5013625

Обновление	Риск: Высокий

ALTX ID **397950**	**Обновление для системы безопасности SQL Server 2016 SP2 GDR для систем на базе 64-разрядных (x64) процессоров (KB5014365)**

Описание

Это обновление применяется к Microsoft SQL Server 2016 SP2.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:85011

https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:85011

sqlserver2016-kb5014365-x64_147f6446eb6bce80fcb819b8cced77dec95ea12a.exe (VENDOR)

https://catalog.s.download.windowsupdate.com/c/msdownload/update/software/secu/2022/06/sqlserver2016-kb5014365-x64_147f6446eb6bce80fcb819b8cced77dec95ea12a.exe

SQLServer2016-KB5014365-x64.exe (VENDOR)

485fee55-15be-4183-844f-67f717c2c794 (MSWSUSID)

CVE-2022-29143 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-29143

KB5014365 (Microsoft)

https://www.microsoft.com/en-us/download/details.aspx?id=104314

Обновление	Риск: Высокий

ALTX ID **412357**	**Накопительный пакет для .NET Framework 4.8 для Windows Server 2016, Windows 10 для систем на базе 64-разрядных (x64) процессоров (KB5020614)**

Описание

В программном продукте Microsoft обнаружена проблема безопасности, которая может повлиять на вашу систему.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:87504

https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:87504

windows10.0-kb5020614-x64-ndp48_789dc2b5ddc5b303a17e9799859f76297a683ffa.msu (VENDOR)

https://catalog.s.download.windowsupdate.com/c/msdownload/update/software/secu/2022/10/windows10.0-kb5020614-x64-ndp48_789dc2b5ddc5b303a17e9799859f76297a683ffa.msu

d973c80c-8187-4583-bd59-3cae8826e0e1 (MSWSUSID)

357b6552-69cc-45a5-a693-16211ea3b799 (MSWSUSID)

CVE-2022-41064 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-41064

KB5020614 (Microsoft)

https://www.catalog.update.microsoft.com/Search.aspx?q=KB5020614

Обновление	Риск: Высокий

ALTX ID 416740	**Накопительный пакет для .NET Framework 4.8 для Windows Server 2016, Windows 10 для систем на базе 64-разрядных (х64) процессоров (KB5020873)**

Описание

В программном продукте Microsoft обнаружена проблема безопасности, которая может повлиять на вашу систему.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:87996

https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:87996

windows10.0-kb5020873-x64-ndp48_fadd94443f1d808ca7599eb3457848885e1a552d.msu (VENDOR)

https://catalog.s.download.windowsupdate.com/d/msdownload/update/software/secu/2022/10/windows10.0-kb5020873-x64-ndp48_fadd94443f1d808ca7599eb3457848885e1a552d.msu

6fc601ad-2ba3-40a6-b9ed-ed086707309d (MSWSUSID)

e7cff197-026d-44e4-9284-bc03c1f29df7 (MSWSUSID)

CVE-2022-41089 (Microsoft)

https://msrc.microsoft.com/update-guide/vulnerability/CVE-2022-41089

KB5020873 (Microsoft)

https://www.catalog.update.microsoft.com/Search.aspx?q=KB5020873

Обновление	Риск: Средний

ALTX ID 166129	**Обнаружена необновлённая версия продукта VMWare Tools**

Описание

Обнаружена необновлённая версия продукта VMWare Tools.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

oval:ru.altx-soft.win:def:49803

https://ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.win:def:49803

VMWareTools (VENDOR)

https://docs.vmware.com/en/VMware-Tools/