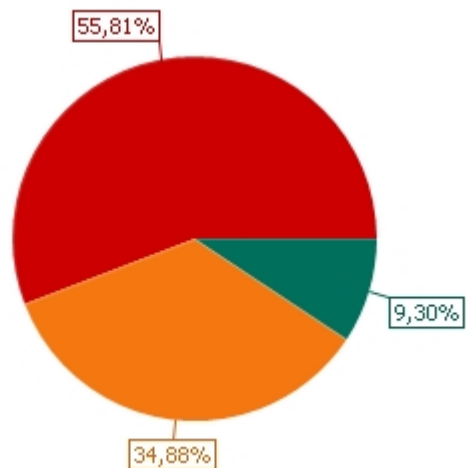


№ отчёта	e050616d-8c18-499a-9263-2be585b4bd3c
Профиль	Обновления
Задание	Job_7964
Начало/завершение сканирования	19.05.2015 09:34:09 / 19.05.2015 09:34:37
Формирование отчёта	19.05.2015 15:37:13
Имя	Quick_192.168.100.101_187
Описание	Автогенерируемый отчет вкладки "История" для "192.168.100.101" из "Job_7964" задания.
Хосты [1]	192.168.100.101

### Диаграмма распределения обновлений по уровням риска



Риск	Количество
<b>Высокий</b>	24
<b>Средний</b>	15
<b>Низкий</b>	4
<b>Всего</b>	43

### Таблица распределения обновлений по хостам

Хост / Риск	Высокий	Средний	Низкий	Всего
192.168.100.101	24	15	4	43
<b>Всего</b>	<b>24</b>	<b>15</b>	<b>4</b>	<b>43</b>

### Таблица распределения обновлений по продуктам

Продукт / Риск	Высокий	Средний	Низкий	Всего
сре:/o:ubuntu:ubuntu_linux:14.04	24	15	4	43
<b>Всего</b>	<b>24</b>	<b>15</b>	<b>4</b>	<b>43</b>

## Хост: 192.168.100.101

CPE	cpe:/o:ubuntu:ubuntu_linux:14.04			
Начало/завершение сканирования	19.05.2015 09:34:09 / 19.05.2015 09:34:37			
Профиль	Имя профиля: root Sudo: Нет			
Агент	Нет			
Тип сканирования	Полное			
Обновлений найдено	43:	24	15	4

## Обновления [43]

Хост	ALTIX ID	Риск	Название
192.168.100.101	66725	Высокий	Обновление USN-2522-1 -- уязвимости ICU
cpe:/o:ubuntu:ubuntu_linux:14.04			libicu52 (0:52.1-3)
192.168.100.101	67258	Высокий	Обновление USN-2537-1 -- уязвимости OpenSSL
cpe:/o:ubuntu:ubuntu_linux:14.04			libssl1.0.0 (0:1.0.1f-1ubuntu2.8)
192.168.100.101	67051	Высокий	Обновление USN-2533-1 -- уязвимость Sudo
cpe:/o:ubuntu:ubuntu_linux:14.04			sudo (0:1.8.9p5-1ubuntu1)
192.168.100.101	69936	Высокий	Обновление USN-2570-1 -- уязвимости Oxide
cpe:/o:ubuntu:ubuntu_linux:14.04			liboxideqtcore0 (0:1.4.3-0ubuntu0.14.04.1) oxideqt-codecs (0:1.4.3-0ubuntu0.14.04.1)
192.168.100.101	69937	Высокий	Обновление USN-2580-1 -- уязвимости tcpdump
cpe:/o:ubuntu:ubuntu_linux:14.04			tcpdump (0:4.5.1-2ubuntu1.1)
192.168.100.101	66727	Высокий	Обновление USN-2505-2 -- регрессия Firefox
cpe:/o:ubuntu:ubuntu_linux:14.04			firefox (0:36.0+build2-0ubuntu0.14.04.4)
192.168.100.101	67050	Высокий	Обновление USN-2532-1 -- уязвимость cups-filters
cpe:/o:ubuntu:ubuntu_linux:14.04			cups-browsed (0:1.0.52-0ubuntu1.2)
192.168.100.101	66588	Высокий	Обновление USN-2506-1 -- уязвимости Thunderbird
cpe:/o:ubuntu:ubuntu_linux:14.04			thunderbird (1:31.4.0+build1-0ubuntu0.14.04.1)
192.168.100.101	66589	Высокий	Обновление USN-2516-3 -- регрессия Linux kernel vulnerabilities
cpe:/o:ubuntu:ubuntu_linux:14.04			linux-image-3.13.0-46-generic (0:3.13.0-46.76)
192.168.100.101	66780	Высокий	Обновление USN-2521-1 -- уязвимости Oxide
cpe:/o:ubuntu:ubuntu_linux:14.04			liboxideqtcore0 (0:1.4.3-0ubuntu0.14.04.1) oxideqt-codecs (0:1.4.3-0ubuntu0.14.04.1)
192.168.100.101	67054	Высокий	Обновление USN-2536-1 -- уязвимости libXfont
cpe:/o:ubuntu:ubuntu_linux:14.04			libxfont1 (1:1.4.7-1ubuntu0.1)
192.168.100.101	67259	Высокий	Обновление USN-2538-1 -- уязвимости Firefox
cpe:/o:ubuntu:ubuntu_linux:14.04			firefox (0:36.0+build2-0ubuntu0.14.04.4)
192.168.100.101	72043	Высокий	Обновление USN-2602-1 -- уязвимости Firefox
cpe:/o:ubuntu:ubuntu_linux:14.04			firefox (0:36.0+build2-0ubuntu0.14.04.4)
192.168.100.101	67442	Высокий	Обновление USN-2550-1 -- уязвимости Firefox
cpe:/o:ubuntu:ubuntu_linux:14.04			firefox (0:36.0+build2-0ubuntu0.14.04.4)
192.168.100.101	67445	Высокий	Обновление USN-2552-1 -- уязвимости Thunderbird
cpe:/o:ubuntu:ubuntu_linux:14.04			thunderbird (1:31.4.0+build1-0ubuntu0.14.04.1)
192.168.100.101	68521	Высокий	USN-2568-1 -- libx11, libxrender vulnerability
cpe:/o:ubuntu:ubuntu_linux:14.04			libxrender1 (1:0.9.8-1)

192.168.100.101	68523	Высокий	USN-2569-1 -- Apport vulnerability
<i>cpe:/o:ubuntu:ubuntu_linux:14.04</i>			<i>apport (0:2.14.1-0ubuntu3.7)</i>
192.168.100.101	69552	Высокий	Обновление USN-2572-1 -- уязвимости PHP
<i>cpe:/o:ubuntu:ubuntu_linux:14.04</i>			<i>php5-cli (0:5.5.9+dfsg-1ubuntu4.7)</i> <i>libapache2-mod-php5 (0:5.5.9+dfsg-1ubuntu4.7)</i>
192.168.100.101	70999	Высокий	Обновление USN-2604-1 -- уязвимость Libtasn1
<i>cpe:/o:ubuntu:ubuntu_linux:14.04</i>			<i>libtasn1-6 (0:3.4-3ubuntu0.1)</i>
192.168.100.101	69939	Высокий	Обновление USN-2578-1 -- уязвимости LibreOffice
<i>cpe:/o:ubuntu:ubuntu_linux:14.04</i>			<i>libreoffice-core (1:4.2.7-0ubuntu2)</i>
192.168.100.101	69754	Высокий	Обновление USN-2574-1 -- уязвимости OpenJDK 7
<i>cpe:/o:ubuntu:ubuntu_linux:14.04</i>			<i>openjdk-7-jre-headless (0:7u75-2.5.4-1~trusty1)</i>
192.168.100.101	67490	Высокий	Обновление USN-2556-1 -- уязвимости Oxide
<i>cpe:/o:ubuntu:ubuntu_linux:14.04</i>			<i>liboxideqtcore0 (0:1.4.3-0ubuntu0.14.04.1)</i>
192.168.100.101	70974	Высокий	Обновление USN-2591-1 -- уязвимости curl
<i>cpe:/o:ubuntu:ubuntu_linux:14.04</i>			<i>libcurl3-gnutls (0:7.35.0-1ubuntu2.3)</i> <i>libcurl3 (0:7.35.0-1ubuntu2.3)</i>
192.168.100.101	70987	Высокий	Обновление USN-2582-1 -- уязвимости Oxide
<i>cpe:/o:ubuntu:ubuntu_linux:14.04</i>			<i>liboxideqtcore0 (0:1.4.3-0ubuntu0.14.04.1)</i>
192.168.100.101	67317	Средний	Обновление USN-2540-1 -- уязвимости GnuTLS
<i>cpe:/o:ubuntu:ubuntu_linux:14.04</i>			<i>libgnutls26 (0:2.12.23-12ubuntu2.1)</i>
192.168.100.101	67443	Средний	Обновление USN-2555-1 -- уязвимости Libgcrypt
<i>cpe:/o:ubuntu:ubuntu_linux:14.04</i>			<i>libgcrypt11 (0:1.5.3-2ubuntu4.1)</i>
192.168.100.101	67319	Средний	Обновление USN-2549-1 -- уязвимости libarchive
<i>cpe:/o:ubuntu:ubuntu_linux:14.04</i>			<i>libarchive13 (0:3.1.2-7ubuntu2)</i>
192.168.100.101	68482	Средний	Обновление USN-2566-1 -- уязвимость dpkg
<i>cpe:/o:ubuntu:ubuntu_linux:14.04</i>			<i>libdpkg-perl (0:1.17.5ubuntu5.3-0)</i>
192.168.100.101	67052	Средний	Обновление USN-2531-1 -- уязвимость Requests
<i>cpe:/o:ubuntu:ubuntu_linux:14.04</i>			<i>python3-requests (0:2.2.1-1ubuntu0.1)</i> <i>python-requests (0:2.2.1-1ubuntu0.1)</i>
192.168.100.101	69756	Средний	Обновление USN-2577-1 -- уязвимость wpa_supplicant
<i>cpe:/o:ubuntu:ubuntu_linux:14.04</i>			<i>wpa_supplicant (0:2.1-0ubuntu1.1)</i>
192.168.100.101	67441	Средний	Обновление USN-2553-1 -- уязвимости LibTIFF
<i>cpe:/o:ubuntu:ubuntu_linux:14.04</i>			<i>libtiff5 (0:4.0.3-7ubuntu0.1)</i>
192.168.100.101	67446	Средний	Обновление USN-2553-2 -- регрессия LibTIFF
<i>cpe:/o:ubuntu:ubuntu_linux:14.04</i>			<i>libtiff5 (0:4.0.3-7ubuntu0.1)</i>
192.168.100.101	66786	Средний	Обновление USN-2528-1 -- уязвимость Linux kernel
<i>cpe:/o:ubuntu:ubuntu_linux:14.04</i>			<i>linux-image-3.13.0-46-generic (0:3.13.0-46.76)</i>
192.168.100.101	69935	Средний	Обновление USN-2581-1 -- уязвимость NetworkManager
<i>cpe:/o:ubuntu:ubuntu_linux:14.04</i>			<i>network-manager (0:0.9.8.8-0ubuntu7)</i>
192.168.100.101	69759	Средний	Обновление USN-2571-1 -- уязвимость Firefox
<i>cpe:/o:ubuntu:ubuntu_linux:14.04</i>			<i>firefox (0:36.0+build2-0ubuntu0.14.04.4)</i>
192.168.100.101	70983	Средний	Обновление USN-2593-1 -- уязвимость Dnsmasq
<i>cpe:/o:ubuntu:ubuntu_linux:14.04</i>			<i>dnsmasq-base (0:2.68-1)</i>
192.168.100.101	69758	Средний	Обновление USN-2576-1 -- уязвимость usb-creator
<i>cpe:/o:ubuntu:ubuntu_linux:14.04</i>			<i>usb-creator-common (0:0.2.56.3-0)</i>
192.168.100.101	67491	Средний	Обновление USN-2557-1 -- уязвимость Firefox
<i>cpe:/o:ubuntu:ubuntu_linux:14.04</i>			<i>firefox (0:36.0+build2-0ubuntu0.14.04.4)</i>

192.168.100.101	70984	Средний	Обновление USN-2595-1 -- уязвимость rpp
<i>cpe:/o:ubuntu:ubuntu_linux:14.04</i>			<i>rpp (0:2.4.5-5.1ubuntu2.1)</i>
192.168.100.101	69551	Низкий	Обновление USN-2569-2 -- уязвимость Appport
<i>cpe:/o:ubuntu:ubuntu_linux:14.04</i>			<i>appport (0:2.14.1-0ubuntu3.7)</i>
192.168.100.101	67444	Низкий	Обновление USN-2554-1 -- уязвимости GnuPG
<i>cpe:/o:ubuntu:ubuntu_linux:14.04</i>			<i>gnupg (0:1.4.16-1ubuntu2.1)</i>
192.168.100.101	67492	Низкий	Обновление USN-2559-1 -- уязвимость Libtasn1
<i>cpe:/o:ubuntu:ubuntu_linux:14.04</i>			<i>libtasn1-6 (0:3.4-3ubuntu0.1)</i>
192.168.100.101	70998	Низкий	Обновление USN-2605-1 -- уязвимости ICU
<i>cpe:/o:ubuntu:ubuntu_linux:14.04</i>			<i>libicu52 (0:52.1-3)</i>

## Список обновлений

<b>Обновление</b>	Риск: Высокий
ALTX ID 68521	<b>USN-2568-1 -- libx11, libxrender vulnerability</b>
<b>Описание</b>	

Abhishek Arya discovered that libX11 incorrectly handled memory in the MakeBigReq macro. A remote attacker could use this issue to cause applications to crash, resulting in a denial of service, or possibly execute arbitrary code.

### Исправление

Необходимо установить актуальное обновление от производителя.

### Ссылки

**oval:ru.altx-soft.nix:def:7789**

<http://www.ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.nix:def:7789>

**USN-2568-1 (VENDOR)**

[USN-2568-1](#)

**CVE-2013-7439 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

CWE: CWE-189

[CVE-2013-7439](#)

<b>Обновление</b>	Риск: Высокий
ALTX ID 68523	<b>USN-2569-1 -- Apport vulnerability</b>
<b>Описание</b>	

StG@phane Graber and Tavis Ormandy independently discovered that Apport incorrectly handled the crash reporting feature. A local attacker could use this issue to gain elevated privileges.

### Исправление

Необходимо установить актуальное обновление от производителя.

### Ссылки

**oval:ru.altx-soft.nix:def:7791**

<http://www.ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.nix:def:7791>

**USN-2569-1 (VENDOR)**

[USN-2569-1](#)

**CVE-2015-1318 (CVE)**

CVSS: Базовая оценка 7.2 (AV:L/AC:L/Au:N/C:C/I:C/A:C)

CWE: CWE-264

[CVE-2015-1318](#)

<b>Обновление</b>	Риск: Высокий
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ALTX ID

69552

## Обновление USN-2572-1 -- уязвимости PHP

### Описание

It was discovered that PHP incorrectly handled cleanup when used with Apache 2.4. A remote attacker could use this issue to cause PHP to crash, resulting in a denial of service, or possibly execute arbitrary code.

It was discovered that PHP incorrectly handled opening tar, zip or phar archives through the PHAR extension. A remote attacker could use this issue to cause PHP to crash, resulting in a denial of service, or possibly execute arbitrary code.

It was discovered that PHP incorrectly handled regular expressions. A remote attacker could use this issue to cause PHP to crash, resulting in a denial of service, or possibly execute arbitrary code.

Paulos Yibelo discovered that PHP incorrectly handled moving files when a pathname contained a null character. A remote attacker could use this issue to possibly bypass filename restrictions. This issue only applied to Ubuntu 14.04 LTS and Ubuntu 14.10.

It was discovered that PHP incorrectly handled unserializing PHAR files. A remote attacker could use this issue to cause PHP to possibly expose sensitive information.

Taoguang Chen discovered that PHP incorrectly handled unserializing certain objects. A remote attacker could use this issue to cause PHP to crash, resulting in a denial of service, or possibly execute arbitrary code.

### Исправление

Необходимо установить актуальное обновление от производителя.

### Ссылки

**oval:ru.altx-soft.nix:def:7798**

<http://www.ovaldbr.ru/Definition.aspx?id=oval:ru.altx-soft.nix:def:7798>

**USN-2572-1 (VENDOR)**

[USN-2572-1](#)

**CVE-2015-3330 (CVE)**

[CVE-2015-3330](#)

**CVE-2015-3329 (CVE)**

[CVE-2015-3329](#)

**CVE-2015-2305 (CVE)**

CVSS: Базовая оценка 6.8 (AV:N/AC:M/Au:N/C:P/I:P/A:P)

CWE: CWE-189

[CVE-2015-2305](#)

**CVE-2015-2348 (CVE)**

CVSS: Базовая оценка 5 (AV:N/AC:L/Au:N/C:N/I:P/A:N)

CWE: CWE-264

[CVE-2015-2348](#)

**CVE-2015-2783 (CVE)**

[CVE-2015-2783](#)

**CVE-2015-2787 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

[CVE-2015-2787](#)

Обновление

Риск: Высокий

ALTX ID  
72043

## Обновление USN-2602-1 -- уязвимости Firefox

### Описание

Jesse Ruderman, Mats Palmgren, Byron Campen, Steve Fink, Gary Kwong, Andrew McCreight, Christian Holler, Jon Coppeard, and Milan Sreckovic discovered multiple memory safety issues in Firefox. If a user were tricked in to opening a specially crafted website, an attacker could potentially exploit these to cause a denial of service via application crash, or execute arbitrary code with the privileges of the user invoking Firefox.

Atte Kettunen discovered a buffer overflow during the rendering of SVG content with certain CSS properties in some circumstances. If a user were tricked in to opening a specially crafted website, an attacker could potentially exploit this to cause a denial of service via application crash, or execute arbitrary code with the privileges of the user invoking Firefox.

Alex Verstak discovered that `&lt;meta name="referrer">` is ignored in some circumstances.

Dougall Johnson discovered an out of bounds read and write in `asm.js`. If a user were tricked in to opening a specially crafted website, an attacker could potentially exploit this to obtain sensitive information, cause a denial of service via application crash, or execute arbitrary code with the privileges of the user invoking Firefox.

Scott Bell discovered a use-after-free during the processing of text when vertical text is enabled. If a user were tricked in to opening a specially crafted website, an attacker could potentially exploit this to cause a denial of service via application crash, or execute arbitrary code with the privileges of the user invoking Firefox.

Tyson Smith and Jesse Schwartzenuber discovered a use-after-free during shutdown. An attacker could potentially exploit this to cause a denial of service via application crash, or execute arbitrary code with the privileges of the user invoking Firefox.

Ucha Gobejishvili discovered a buffer overflow when parsing compressed XML content. If a user were tricked in to opening a specially crafted website, an attacker could potentially exploit this to cause a denial of service via application crash, or execute arbitrary code with the privileges of the user invoking Firefox.

A buffer overflow and out-of-bounds read were discovered when parsing metadata in MP4 files in some circumstances. If a user were tricked in to opening a specially crafted website, an attacker could potentially exploit this to cause a denial of service via application crash, or execute arbitrary code with the privileges of the user invoking Firefox.

Mark Hammond discovered that when a trusted page is hosted within an `iframe` in an untrusted page, the untrusted page can intercept `webchannel` responses meant for the trusted page in some circumstances. If a user were tricked in to opening a specially crafted website, an attacker could exploit this to bypass origin restrictions.

### Исправление

Необходимо установить актуальное обновление от производителя.

### Ссылки

**oval:ru.altx-soft.nix:def:7925**

<http://www.ovaldb.ru/Definition.aspx?id=oval:ru.altx-soft:nix:def:7925>

**USN-2602-1 (VENDOR)**

[USN-2602-1](#)

**CVE-2015-2708 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

[CVE-2015-2708](#)

**CVE-2015-2709 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

[CVE-2015-2709](#)

**CVE-2015-2710 (CVE)**

CVSS: Базовая оценка 6.8 (AV:N/AC:M/Au:N/C:P/I:P/A:P)

CWE: CWE-119

[CVE-2015-2710](#)

**CVE-2015-2711 (CVE)**

CVSS: Базовая оценка 4.3 (AV:N/AC:M/Au:N/C:P/I:N/A:N)

CWE: CWE-200

[CVE-2015-2711](#)

**CVE-2015-2712 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

CWE: CWE-119

[CVE-2015-2712](#)

**CVE-2015-2713 (CVE)**

CVSS: Базовая оценка 6.8 (AV:N/AC:M/Au:N/C:P/I:P/A:P)

[CVE-2015-2713](#)

**CVE-2015-2715 (CVE)**

CVSS: Базовая оценка 6.8 (AV:N/AC:M/Au:N/C:P/I:P/A:P)

CWE: CWE-362

[CVE-2015-2715](#)

**CVE-2015-2716 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

CWE: CWE-119

[CVE-2015-2716](#)

**CVE-2015-2717 (CVE)**

CVSS: Базовая оценка 6.8 (AV:N/AC:M/Au:N/C:P/I:P/A:P)

CWE: CWE-189

[CVE-2015-2717](#)

**CVE-2015-2718 (CVE)**

CVSS: Базовая оценка 4.3 (AV:N/AC:M/Au:N/C:P/I:N/A:N)

CWE: CWE-200

[CVE-2015-2718](#)

Обновление

Риск: Высокий

ALT X ID  
67442

**Обновление USN-2550-1 -- уязвимости Firefox**

Описание

Olli Pettay and Boris Zbarsky discovered an issue during anchor navigations in some circumstances. If a user were tricked in to opening a specially crafted website, an attacker could potentially exploit this to bypass same-origin policy restrictions.

Исправление



Необходимо установить актуальное обновление от производителя.

#### Ссылки

**oval:ru.altx-soft.nix:def:7726**

<http://www.ovaldb.ru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.nix:def:7726>

**USN-2550-1 (VENDOR)**

[USN-2550-1](#)

**CVE-2015-0801 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

CWE: CWE-264

[CVE-2015-0801](#)

**CVE-2015-0802 (CVE)**

CVSS: Базовая оценка 5 (AV:N/AC:L/Au:N/C:N/I:P/A:N)

CWE: CWE-264

[CVE-2015-0802](#)

**CVE-2015-0803 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

CWE: CWE-264

[CVE-2015-0803](#)

**CVE-2015-0804 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

CWE: CWE-264

[CVE-2015-0804](#)

**CVE-2015-0805 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

CWE: CWE-17

[CVE-2015-0805](#)

**CVE-2015-0806 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

CWE: CWE-17

[CVE-2015-0806](#)

**CVE-2015-0807 (CVE)**

CVSS: Базовая оценка 6.8 (AV:N/AC:M/Au:N/C:P/I:P/A:P)

CWE: CWE-352

[CVE-2015-0807](#)

**CVE-2015-0808 (CVE)**

CVSS: Базовая оценка 5 (AV:N/AC:L/Au:N/C:N/I:N/A:P)

CWE: CWE-17

[CVE-2015-0808](#)

**CVE-2015-0811 (CVE)**

CVSS: Базовая оценка 6.4 (AV:N/AC:L/Au:N/C:P/I:N/A:P)

CWE: CWE-119

[CVE-2015-0811](#)

**CVE-2015-0812 (CVE)**

CVSS: Базовая оценка 4.3 (AV:N/AC:M/Au:N/C:N/I:P/A:N)

CWE: CWE-17

[CVE-2015-0812](#)

**CVE-2015-0813 (CVE)**

CVSS: Базовая оценка 5.1 (AV:N/AC:H/Au:N/C:P/I:P/A:P)

[CVE-2015-0813](#)

**CVE-2015-0814 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

[CVE-2015-0814](#)

**CVE-2015-0815 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

[CVE-2015-0815](#)**CVE-2015-0816 (CVE)**

CVSS: Базовая оценка 5 (AV:N/AC:L/Au:N/C:N/I:P/A:N)

CWE: CWE-264

[CVE-2015-0816](#)

<b>Обновление</b>	Риск: Высокий
<b>ALTX ID</b>	<b>Обновление USN-2552-1 -- уязвимости Thunderbird</b>
67445	
<b>Описание</b>	

Olli Pettay and Boris Zbarsky discovered an issue during anchor navigations in some circumstances. If a user were tricked in to opening a specially crafted message with scripting enabled, an attacker could potentially exploit this to bypass same-origin policy restrictions.

Christoph Kerschbaumer discovered that CORS requests from navigator.sendBeacon() followed 30x redirections after preflight. If a user were tricked in to opening a specially crafted message with scripting enabled, an attacker could potentially exploit this to conduct cross-site request forgery (XSRF) attacks.

**Исправление**

Необходимо установить актуальное обновление от производителя.

**Ссылки**

oval:ru.altx-soft.nix:def:7729

<http://www.ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.nix:def:7729>

**USN-2552-1 (VENDOR)**

[USN-2552-1](#)

**CVE-2015-0801 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

CWE: CWE-264

[CVE-2015-0801](#)**CVE-2015-0807 (CVE)**

CVSS: Базовая оценка 6.8 (AV:N/AC:M/Au:N/C:P/I:P/A:P)

CWE: CWE-352

[CVE-2015-0807](#)**CVE-2015-0813 (CVE)**

CVSS: Базовая оценка 5.1 (AV:N/AC:H/Au:N/C:P/I:P/A:P)

[CVE-2015-0813](#)**CVE-2015-0815 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

[CVE-2015-0815](#)**CVE-2015-0816 (CVE)**

CVSS: Базовая оценка 5 (AV:N/AC:L/Au:N/C:N/I:P/A:N)

CWE: CWE-264

[CVE-2015-0816](#)

<b>Обновление</b>	Риск: Высокий
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ALTX ID

67490

## Обновление USN-2556-1 -- уязвимости Oxide

### Описание

It was discovered that Chromium did not properly handle the interaction of IPC, the gamepad API and V8. If a user were tricked in to opening a specially crafted website, an attacker could potentially exploit this to execute arbitrary code with the privileges of the user invoking the program.

### Исправление

Необходимо установить актуальное обновление от производителя.

### Ссылки

**oval:ru.altx-soft.nix:def:7752**

<http://www.ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.nix:def:7752>

**USN-2556-1 (VENDOR)**

[USN-2556-1](#)

**CVE-2015-1233 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

CWE: CWE-17

[CVE-2015-1233](#)

**CVE-2015-1234 (CVE)**

CVSS: Базовая оценка 6.8 (AV:N/AC:M/Au:N/C:P/I:P/A:P)

CWE: CWE-362

[CVE-2015-1234](#)

**CVE-2015-1317 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

[CVE-2015-1317](#)

Обновление

Риск: Высокий

ALTX ID

70974

## Обновление USN-2591-1 -- уязвимости curl

### Описание

Paras Sethia discovered that curl could incorrectly re-use NTLM HTTP credentials when subsequently connecting to the same host over HTTP.

Hanno BГ¶ck discovered that curl incorrectly handled zero-length host names. If a user or automated system were tricked into using a specially crafted host name, an attacker could possibly use this issue to cause curl to crash, resulting in a denial of service, or possibly execute arbitrary code. This issue only affected Ubuntu 14.10 and Ubuntu 15.04.

Hanno BГ¶ck discovered that curl incorrectly handled cookie path elements. If a user or automated system were tricked into parsing a specially crafted cookie, an attacker could possibly use this issue to cause curl to crash, resulting in a denial of service, or possibly execute arbitrary code. This issue only affected Ubuntu 14.04 LTS, Ubuntu 14.10 and Ubuntu 15.04.

Isaac Boukris discovered that when using Negotiate authenticated connections, curl could incorrectly authenticate the entire connection and not just specific HTTP requests.

Yehezkel Horowitz and Oren Souroujon discovered that curl sent HTTP headers

both to servers and proxies by default, contrary to expectations. This issue only affected Ubuntu 14.10 and Ubuntu 15.04.

#### Исправление

Необходимо установить актуальное обновление от производителя.

#### Ссылки

**oval:ru.altx-soft.nix:def:7865**

<http://www.ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.nix:def:7865>

**USN-2591-1 (VENDOR)**

[USN-2591-1](#)

**CVE-2015-3143 (CVE)**

CVSS: Базовая оценка 5 (AV:N/AC:L/Au:N/C:N/I:P/A:N)

CWE: CWE-264

[CVE-2015-3143](#)

**CVE-2015-3144 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

CWE: CWE-119

[CVE-2015-3144](#)

**CVE-2015-3145 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

CWE: CWE-119

[CVE-2015-3145](#)

**CVE-2015-3148 (CVE)**

CVSS: Базовая оценка 5 (AV:N/AC:L/Au:N/C:N/I:P/A:N)

CWE: CWE-284

[CVE-2015-3148](#)

**CVE-2015-3153 (CVE)**

CVSS: Базовая оценка 5 (AV:N/AC:L/Au:N/C:P/I:N/A:N)

CWE: CWE-200

[CVE-2015-3153](#)

Обновление

Риск: Высокий

ALT X ID

70987

**Обновление USN-2582-1 -- уязвимости Oxide**

Описание

A use-after-free was discovered in the DOM implementation in Blink. If a user were tricked in to opening a specially crafted website, an attacker could potentially exploit this to cause a denial of service via renderer crash, or execute arbitrary code with the privileges of the sandboxed render process.

Multiple security issues were discovered in Chromium. If a user were tricked in to opening a specially crafted website, an attacker could potentially exploit these to read uninitialized memory, cause a denial of service via application crash or execute arbitrary code with the privileges of the user invoking the program.

#### Исправление

Необходимо установить актуальное обновление от производителя.

#### Ссылки

**oval:ru.altx-soft.nix:def:7878**

<http://www.ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.nix:def:7878>

**USN-2582-1 (VENDOR)**

[USN-2582-1](#)

**CVE-2015-1243 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

[CVE-2015-1243](#)

**CVE-2015-1250 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

[CVE-2015-1250](#)

<b>Обновление</b>	Риск: Высокий
<b>ALTX ID</b> 70999	<b>Обновление USN-2604-1 -- уязвимость Libtasn1</b>
<b>Описание</b>	

Hanno BГjck discovered that Libtasn1 incorrectly handled certain ASN.1 data. A remote attacker could possibly exploit this with specially crafted ASN.1 data and cause applications using Libtasn1 to crash, resulting in a denial of service, or possibly execute arbitrary code.

**Исправление**

Необходимо установить актуальное обновление от производителя.

**Ссылки**

oval:ru.altx-soft.nix:def:7890

<http://www.ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.nix:def:7890>

**USN-2604-1 (VENDOR)**

[USN-2604-1](#)

**CVE-2015-3622 (CVE)**

CVSS: Базовая оценка 4.3 (AV:N/AC:M/Au:N/C:N/I:N/A:P)

CWE: CWE-119

[CVE-2015-3622](#)

<b>Обновление</b>	Риск: Высокий
<b>ALTX ID</b> 69939	<b>Обновление USN-2578-1 -- уязвимости LibreOffice</b>
<b>Описание</b>	

Alexander Cherepanov discovered that LibreOffice incorrectly handled certain RTF files. If a user were tricked into opening a specially crafted RTF document, a remote attacker could cause LibreOffice to crash, and possibly execute arbitrary code.

It was discovered that LibreOffice incorrectly handled certain HWP files. If a user were tricked into opening a specially crafted HWP document, a remote attacker could cause LibreOffice to crash, and possibly execute arbitrary code.

**Исправление**

Необходимо установить актуальное обновление от производителя.

**Ссылки**

oval:ru.altx-soft.nix:def:7841

<http://www.ovaldb.ru/Definition.aspx?id=oval:ru.altx-soft.nix:def:7841>

**USN-2578-1 (VENDOR)**

[USN-2578-1](#)

**CVE-2014-9093 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

CWE: CWE-20

[CVE-2014-9093](#)

**CVE-2015-1774 (CVE)**

CVSS: Базовая оценка 6.8 (AV:N/AC:M/Au:N/C:P/I:P/A:P)

CWE: CWE-119

[CVE-2015-1774](#)

Обновление

Риск: Высокий

ALTX ID

69754

**Обновление USN-2574-1 -- уязвимости OpenJDK 7**

Описание

Several vulnerabilities were discovered in the OpenJDK JRE related to information disclosure, data integrity and availability. An attacker could exploit these to cause a denial of service or expose sensitive data over the network.

Alexander Cherepanov discovered that OpenJDK JRE was vulnerable to directory traversal issues with respect to handling jar files. An attacker could use this to expose sensitive data.

Florian Weimer discovered that the RSA implementation in the JCE component in OpenJDK JRE did not follow recommended practices for implementing RSA signatures. An attacker could use this to expose sensitive data.

A vulnerability was discovered in the OpenJDK JRE related to data integrity. An attacker could exploit this expose sensitive data over the network.

A vulnerability was discovered in the OpenJDK JRE related to availability. An attacker could exploit these to cause a denial of service.

Исправление

Необходимо установить актуальное обновление от производителя.

Ссылки

**oval:ru.altx-soft.nix:def:7820**

<http://www.ovaldb.ru/Definition.aspx?id=oval:ru.altx-soft.nix:def:7820>

**USN-2574-1 (VENDOR)**

[USN-2574-1](#)

**CVE-2015-0460 (CVE)**

CVSS: Базовая оценка 9.3 (AV:N/AC:M/Au:N/C:C/I:C/A:C)

[CVE-2015-0460](#)

**CVE-2015-0469 (CVE)**

CVSS: Базовая оценка 10 (AV:N/AC:L/Au:N/C:C/I:C/A:C)

[CVE-2015-0469](#)

**CVE-2015-0480 (CVE)**

CVSS: Базовая оценка 5.8 (AV:N/AC:M/Au:N/C:N/I:P/A:P)

[CVE-2015-0480](#)

**CVE-2015-0478 (CVE)**

CVSS: Базовая оценка 4.3 (AV:N/AC:M/Au:N/C:P/I:N/A:N)

[CVE-2015-0478](#)

**CVE-2015-0477 (CVE)**

CVSS: Базовая оценка 4.3 (AV:N/AC:M/Au:N/C:N/I:P/A:N)

[CVE-2015-0477](#)

**CVE-2015-0488 (CVE)**

CVSS: Базовая оценка 5 (AV:N/AC:L/Au:N/C:N/I:N/A:P)

[CVE-2015-0488](#)

<b>Обновление</b>	Риск: Высокий
ALTX ID 69936	<b>Обновление USN-2570-1 -- уязвимости Oxide</b>
<b>Описание</b>	

An issue was discovered in the HTML parser in Blink. If a user were tricked in to opening a specially crafted website, an attacker could potentially exploit this to bypass same-origin restrictions.

An issue was discovered in the Web Audio API implementation in Blink. If a user were tricked in to opening a specially crafted website, an attacker could potentially exploit this to bypass same-origin restrictions.

A use-after-free was discovered in Chromium. If a user were tricked in to opening a specially crafted website, an attacker could potentially exploit this to cause a denial of service via renderer crash, or execute arbitrary code with the privileges of the sandboxed render process.

An out-of-bounds write was discovered in Skia. If a user were tricked in to opening a specially crafted website, an attacker could potentially exploit this to cause a denial of service via application crash or execute arbitrary code with the privileges of the user invoking the program.

An out-of-bounds read was discovered in the WebGL implementation. If a user were tricked in to opening a specially crafted website, an attacker could potentially exploit this to cause a denial of service via renderer crash.

An issue was discovered with the interaction of page navigation and touch event handling. If a user were tricked in to opening a specially crafted website, an attacker could potentially exploit this to conduct "tap jacking" attacks.

A type confusion bug was discovered in V8. If a user were tricked in to opening a specially crafted website, an attacker could potentially exploit this to cause a denial of service via renderer crash, or execute arbitrary code with the privileges of the sandboxed render process.

It was discovered that websocket connections were not upgraded whenever a HSTS policy is active. A remote attacker could potentially exploit this to conduct a man in the middle (MITM) attack.

An out-of-bounds read was discovered in Blink. If a user were tricked in to opening a specially crafted website, an attacker could potentially exploit this to cause a denial of service via renderer crash.

Multiple security issues were discovered in Chromium. If a user were tricked in to opening a specially crafted website, an attacker could potentially exploit these to read uninitialized memory, cause a denial of service via application crash or execute arbitrary code with the

privileges of the user invoking the program.

A use-after-free was discovered in the file picker implementation. If a user were tricked in to opening a specially crafted website, an attacker could potentially exploit this to cause a denial of service via application crash or execute arbitrary code with the privileges of the user invoking the program.

Multiple security issues were discovered in V8. If a user were tricked in to opening a specially crafted website, an attacker could potentially exploit these to read uninitialized memory, cause a denial of service via renderer crash or execute arbitrary code with the privileges of the sandboxed render process.

### Исправление

Необходимо установить актуальное обновление от производителя.

### Ссылки

**oval:ru.altx-soft.nix:def:7838**

<http://www.ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.nix:def:7838>

**USN-2570-1 (VENDOR)**

[USN-2570-1](#)

**CVE-2015-1235 (CVE)**

CVSS: Базовая оценка 5 (AV:N/AC:L/Au:N/C:N/I:P/A:N)

CWE: CWE-264

[CVE-2015-1235](#)

**CVE-2015-1236 (CVE)**

CVSS: Базовая оценка 4.3 (AV:N/AC:M/Au:N/C:P/I:N/A:N)

CWE: CWE-264

[CVE-2015-1236](#)

**CVE-2015-1237 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

[CVE-2015-1237](#)

**CVE-2015-1238 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

CWE: CWE-119

[CVE-2015-1238](#)

**CVE-2015-1240 (CVE)**

CVSS: Базовая оценка 5 (AV:N/AC:L/Au:N/C:N/I:N/A:P)

CWE: CWE-119

[CVE-2015-1240](#)

**CVE-2015-1241 (CVE)**

CVSS: Базовая оценка 4.3 (AV:N/AC:M/Au:N/C:N/I:P/A:N)

CWE: CWE-20

[CVE-2015-1241](#)

**CVE-2015-1242 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

[CVE-2015-1242](#)

**CVE-2015-1244 (CVE)**

CVSS: Базовая оценка 5 (AV:N/AC:L/Au:N/C:P/I:N/A:N)

CWE: CWE-200

[CVE-2015-1244](#)

**CVE-2015-1246 (CVE)**

CVSS: Базовая оценка 5 (AV:N/AC:L/Au:N/C:N/I:N/A:P)

CWE: CWE-119

[CVE-2015-1246](#)



**CVE-2015-1249 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

[CVE-2015-1249](#)**CVE-2015-1321 (CVE)**

CVSS: Базовая оценка 6.8 (AV:N/AC:M/Au:N/C:P/I:P/A:P)

[CVE-2015-1321](#)**CVE-2015-3333 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

[CVE-2015-3333](#)

<b>Обновление</b>	Риск: Высокий
<b>ALT X ID</b> 69937	<b>Обновление USN-2580-1 -- уязвимости tcpdump</b>
<b>Описание</b>	

It was discovered that tcpdump incorrectly handled printing certain packets. A remote attacker could use this issue to cause tcpdump to crash, resulting in a denial of service, or possibly execute arbitrary code.

In the default installation, attackers would be isolated by the tcpdump AppArmor profile.

**Исправление**

Необходимо установить актуальное обновление от производителя.

**Ссылки**

oval:ru.altx-soft.nix:def:7839

<http://www.ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.nix:def:7839>

**USN-2580-1 (VENDOR)**

[USN-2580-1](#)

**CVE-2015-0261 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

CWE: CWE-189

[CVE-2015-0261](#)**CVE-2015-2153 (CVE)**

CVSS: Базовая оценка 5 (AV:N/AC:L/Au:N/C:N/I:N/A:P)

CWE: CWE-119

[CVE-2015-2153](#)**CVE-2015-2154 (CVE)**

CVSS: Базовая оценка 5 (AV:N/AC:L/Au:N/C:N/I:N/A:P)

CWE: CWE-119

[CVE-2015-2154](#)**CVE-2015-2155 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

[CVE-2015-2155](#)

<b>Обновление</b>	Риск: Высокий
<b>ALT X ID</b> 66727	<b>Обновление USN-2505-2 -- регрессия Firefox</b>
<b>Описание</b>	

USN-2505-1 fixed vulnerabilities in Firefox. This update removed the deprecated &quot;-remote&quot; command-line switch that some older software still depends on. This update fixes the problem.

We apologize for the inconvenience.

#### Исправление

Необходимо установить актуальное обновление от производителя.

#### Ссылки

**oval:ru.altx-soft.nix:def:7560**

<http://www.ovaldb.ru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.nix:def:7560>

**USN-2505-2 (VENDOR)**

[USN-2505-2](#)

**CVE-2015-0819 (CVE)**

CVSS: Базовая оценка 4.3 (AV:N/AC:M/Au:N/C:N/I:P/A:N)

CWE: CWE-19

[CVE-2015-0819](#)

**CVE-2015-0820 (CVE)**

CVSS: Базовая оценка 2.6 (AV:N/AC:H/Au:N/C:N/I:P/A:N)

CWE: CWE-284

[CVE-2015-0820](#)

**CVE-2015-0821 (CVE)**

CVSS: Базовая оценка 6.8 (AV:N/AC:M/Au:N/C:P/I:P/A:P)

CWE: CWE-264

[CVE-2015-0821](#)

**CVE-2015-0822 (CVE)**

CVSS: Базовая оценка 4.3 (AV:N/AC:M/Au:N/C:P/I:N/A:N)

CWE: CWE-200

[CVE-2015-0822](#)

**CVE-2015-0823 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

[CVE-2015-0823](#)

**CVE-2015-0824 (CVE)**

CVSS: Базовая оценка 5 (AV:N/AC:L/Au:N/C:N/I:N/A:P)

CWE: CWE-119

[CVE-2015-0824](#)

**CVE-2015-0825 (CVE)**

CVSS: Базовая оценка 4.3 (AV:N/AC:M/Au:N/C:P/I:N/A:N)

CWE: CWE-119

[CVE-2015-0825](#)

**CVE-2015-0826 (CVE)**

CVSS: Базовая оценка 6.8 (AV:N/AC:M/Au:N/C:P/I:P/A:P)

CWE: CWE-119

[CVE-2015-0826](#)

**CVE-2015-0827 (CVE)**

CVSS: Базовая оценка 4.3 (AV:N/AC:M/Au:N/C:P/I:N/A:N)

CWE: CWE-119

[CVE-2015-0827](#)

**CVE-2015-0829 (CVE)**

CVSS: Базовая оценка 6.8 (AV:N/AC:M/Au:N/C:P/I:P/A:P)

CWE: CWE-119

[CVE-2015-0829](#)

**CVE-2015-0830 (CVE)**

CVSS: Базовая оценка 5 (AV:N/AC:L/Au:N/C:N/I:N/A:P)

CWE: CWE-399

[CVE-2015-0830](#)**CVE-2015-0831 (CVE)**

CVSS: Базовая оценка 6.8 (AV:N/AC:M/Au:N/C:P/I:P/A:P)

[CVE-2015-0831](#)**CVE-2015-0832 (CVE)**

CVSS: Базовая оценка 5 (AV:N/AC:L/Au:N/C:N/I:P/A:N)

CWE: CWE-254

[CVE-2015-0832](#)**CVE-2015-0834 (CVE)**

CVSS: Базовая оценка 4.3 (AV:N/AC:M/Au:N/C:P/I:N/A:N)

CWE: CWE-200

[CVE-2015-0834](#)**CVE-2015-0835 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

[CVE-2015-0835](#)**CVE-2015-0836 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

[CVE-2015-0836](#)

<b>Обновление</b>	Риск: Высокий
<b>ALTX ID</b>	<b>Обновление USN-2522-1 -- уязвимости ICU</b>
66725	
<b>Описание</b>	

It was discovered that ICU incorrectly handled memory operations when processing fonts. If an application using ICU processed crafted data, an attacker could cause it to crash or potentially execute arbitrary code with the privileges of the user invoking the program. This issue only affected Ubuntu 12.04 LTS.

It was discovered that ICU incorrectly handled memory operations when processing fonts. If an application using ICU processed crafted data, an attacker could cause it to crash or potentially execute arbitrary code with the privileges of the user invoking the program.

It was discovered that ICU incorrectly handled memory operations when processing regular expressions. If an application using ICU processed crafted data, an attacker could cause it to crash or potentially execute arbitrary code with the privileges of the user invoking the program.

It was discovered that ICU collator implementation incorrectly handled memory operations. If an application using ICU processed crafted data, an attacker could cause it to crash or potentially execute arbitrary code with the privileges of the user invoking the program.

**Исправление**

Необходимо установить актуальное обновление от производителя.

**Ссылки**

oval:ru.altx-soft.nix:def:7558

<http://www.ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.nix:def:7558>

**USN-2522-1 (VENDOR)**

[USN-2522-1](#)

**CVE-2013-1569 (CVE)**

CVSS: Базовая оценка 10 (AV:N/AC:L/Au:N/C:C/I:C/A:C)

[CVE-2013-1569](#)

**CVE-2013-2383 (CVE)**

CVSS: Базовая оценка 10 (AV:N/AC:L/Au:N/C:C/I:C/A:C)

[CVE-2013-2383](#)

**CVE-2013-2384 (CVE)**

CVSS: Базовая оценка 10 (AV:N/AC:L/Au:N/C:C/I:C/A:C)

[CVE-2013-2384](#)

**CVE-2013-2419 (CVE)**

CVSS: Базовая оценка 5 (AV:N/AC:L/Au:N/C:N/I:N/A:P)

[CVE-2013-2419](#)

**CVE-2014-6585 (CVE)**

CVSS: Базовая оценка 2.6 (AV:N/AC:H/Au:N/C:P/I:N/A:N)

[CVE-2014-6585](#)

**CVE-2014-6591 (CVE)**

CVSS: Базовая оценка 2.6 (AV:N/AC:H/Au:N/C:P/I:N/A:N)

[CVE-2014-6591](#)

**CVE-2014-7923 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

CWE: CWE-17

[CVE-2014-7923](#)

**CVE-2014-7926 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

CWE: CWE-17

[CVE-2014-7926](#)

**CVE-2014-9654 (CVE)**

[CVE-2014-9654](#)

**CVE-2014-7940 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

CWE: CWE-399

[CVE-2014-7940](#)

<b>Обновление</b>	Риск: Высокий
<b>ALT X ID</b>	<b>Обновление USN-2537-1 -- уязвимости OpenSSL</b>
67258	
<b>Описание</b>	

It was discovered that OpenSSL incorrectly handled malformed EC private key files. A remote attacker could possibly use this issue to cause OpenSSL to crash, resulting in a denial of service, or execute arbitrary code.

Stephen Henson discovered that OpenSSL incorrectly handled comparing ASN.1 boolean types. A remote attacker could possibly use this issue to cause OpenSSL to crash, resulting in a denial of service.

Emilia Křasper discovered that OpenSSL incorrectly handled ASN.1 structure reuse. A remote attacker could possibly use this issue to cause OpenSSL to crash, resulting in a denial of service, or execute arbitrary code.

Brian Carpenter discovered that OpenSSL incorrectly handled invalid certificate keys. A remote attacker could possibly use this issue to cause

OpenSSL to crash, resulting in a denial of service.

Michal Zalewski discovered that OpenSSL incorrectly handled missing outer ContentInfo when parsing PKCS#7 structures. A remote attacker could possibly use this issue to cause OpenSSL to crash, resulting in a denial of service, or execute arbitrary code.

Robert Dugal and David Ramos discovered that OpenSSL incorrectly handled decoding Base64 encoded data. A remote attacker could possibly use this issue to cause OpenSSL to crash, resulting in a denial of service, or execute arbitrary code.

Sean Burford and Emilia Křasper discovered that OpenSSL incorrectly handled specially crafted SSLv2 CLIENT-MASTER-KEY messages. A remote attacker could possibly use this issue to cause OpenSSL to crash, resulting in a denial of service.

#### Исправление

Необходимо установить актуальное обновление от производителя.

#### Ссылки

**oval:ru.altx-soft.nix:def:7650**

<http://www.ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.nix:def:7650>

**USN-2537-1 (VENDOR)**

[USN-2537-1](#)

**CVE-2015-0209 (CVE)**

CVSS: Базовая оценка 6.8 (AV:N/AC:M/Au:N/C:P/I:P/A:P)

[CVE-2015-0209](#)

**CVE-2015-0286 (CVE)**

CVSS: Базовая оценка 5 (AV:N/AC:L/Au:N/C:N/I:N/A:P)

CWE: CWE-17

[CVE-2015-0286](#)

**CVE-2015-0287 (CVE)**

CVSS: Базовая оценка 5 (AV:N/AC:L/Au:N/C:N/I:N/A:P)

CWE: CWE-17

[CVE-2015-0287](#)

**CVE-2015-0288 (CVE)**

CVSS: Базовая оценка 5 (AV:N/AC:L/Au:N/C:N/I:N/A:P)

[CVE-2015-0288](#)

**CVE-2015-0289 (CVE)**

CVSS: Базовая оценка 5 (AV:N/AC:L/Au:N/C:N/I:N/A:P)

[CVE-2015-0289](#)

**CVE-2015-0292 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

CWE: CWE-119

[CVE-2015-0292](#)

**CVE-2015-0293 (CVE)**

CVSS: Базовая оценка 5 (AV:N/AC:L/Au:N/C:N/I:N/A:P)

CWE: CWE-20

[CVE-2015-0293](#)

Обновление

Риск: Высокий

ALT X ID  
67051

**Обновление USN-2533-1 -- уязвимость Sudo**

Описание

Jakub Wilk and Stephane Chazelas discovered that Sudo incorrectly handled the TZ environment variable. An attacker with Sudo access could possibly use this issue to open arbitrary files, bypassing intended permissions.

#### Исправление

Необходимо установить актуальное обновление от производителя.

#### Ссылки

**oval:ru.altx-soft.nix:def:7629**

<http://www.ovaldb.ru/Definition.aspx?id=oval:ru.altx-soft.nix:def:7629>

**USN-2533-1 (VENDOR)**

[USN-2533-1](#)

**CVE-2014-9680 (CVE)**

[CVE-2014-9680](#)

Обновление

Риск: Высокий

ALTX ID

66780

**Обновление USN-2521-1 -- уязвимости Oxide**

Описание

Several out-of-bounds write bugs were discovered in Skia. If a user were tricked in to opening a specially crafted website, an attacker could potentially exploit these to cause a denial of service via application crash or execute arbitrary code with the privileges of the user invoking the program.

#### Исправление

Необходимо установить актуальное обновление от производителя.

#### Ссылки

**oval:ru.altx-soft.nix:def:7588**

<http://www.ovaldb.ru/Definition.aspx?id=oval:ru.altx-soft.nix:def:7588>

**USN-2521-1 (VENDOR)**

[USN-2521-1](#)

**CVE-2015-1213 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

CWE: CWE-119

[CVE-2015-1213](#)

**CVE-2015-1214 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

CWE: CWE-189

[CVE-2015-1214](#)

**CVE-2015-1215 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

CWE: CWE-119

[CVE-2015-1215](#)

**CVE-2015-1216 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

[CVE-2015-1216](#)

**CVE-2015-1217 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

CWE: CWE-17

[CVE-2015-1217](#)

**CVE-2015-1230 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

[CVE-2015-1230](#)

**CVE-2015-1218 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

[CVE-2015-1218](#)

**CVE-2015-1223 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

[CVE-2015-1223](#)

**CVE-2015-1219 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

CWE: CWE-189

[CVE-2015-1219](#)

**CVE-2015-1220 (CVE)**

CVSS: Базовая оценка 6.8 (AV:N/AC:M/Au:N/C:P/I:P/A:P)

[CVE-2015-1220](#)

**CVE-2015-1221 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

[CVE-2015-1221](#)

**CVE-2015-1222 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

[CVE-2015-1222](#)

**CVE-2015-1224 (CVE)**

CVSS: Базовая оценка 5 (AV:N/AC:L/Au:N/C:N/I:N/A:P)

CWE: CWE-17

[CVE-2015-1224](#)

**CVE-2015-1227 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

CWE: CWE-399

[CVE-2015-1227](#)

**CVE-2015-1228 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

CWE: CWE-399

[CVE-2015-1228](#)

**CVE-2015-1229 (CVE)**

CVSS: Базовая оценка 5 (AV:N/AC:L/Au:N/C:N/I:P/A:N)

CWE: CWE-19

[CVE-2015-1229](#)

**CVE-2015-1231 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

[CVE-2015-1231](#)

**CVE-2015-2238 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

[CVE-2015-2238](#)

Обновление

Риск: Высокий

ALTX ID

67054

## Обновление USN-2536-1 -- уязвимости libXfont

### Описание

Ilja van Sprundel, Alan Coopersmith, and William Robinet discovered that libXfont incorrectly handled malformed bdf fonts. A local attacker could use this issue to cause libXfont to crash, or possibly execute arbitrary code in order to gain privileges.

### Исправление

Необходимо установить актуальное обновление от производителя.

### Ссылки

oval:ru.altx-soft.nix:def:7632

<http://www.ovaldb.ru/Definition.aspx?id=oval:ru.altx-soft.nix:def:7632>

**USN-2536-1 (VENDOR)**

[USN-2536-1](#)

**CVE-2015-1802 (CVE)**

CVSS: Базовая оценка 8.5 (AV:N/AC:M/Au:S/C:C/I:C/A:C)

CWE: CWE-119

[CVE-2015-1802](#)

**CVE-2015-1803 (CVE)**

CVSS: Базовая оценка 8.5 (AV:N/AC:M/Au:S/C:C/I:C/A:C)

[CVE-2015-1803](#)

**CVE-2015-1804 (CVE)**

CVSS: Базовая оценка 8.5 (AV:N/AC:M/Au:S/C:C/I:C/A:C)

CWE: CWE-189

[CVE-2015-1804](#)

Обновление

Риск: Высокий

ALTX ID

67259

## Обновление USN-2538-1 -- уязвимости Firefox

### Описание

A flaw was discovered in the implementation of typed array bounds checking in the Javascript just-in-time compilation. If a user were tricked in to opening a specially crafted website, an attacker could exploit this to execute arbitrary code with the privileges of the user invoking Firefox.

Mariusz Mlynski discovered a flaw in the processing of SVG format content navigation. If a user were tricked in to opening a specially crafted website, an attacker could exploit this to run arbitrary script in a privileged context.

### Исправление

Необходимо установить актуальное обновление от производителя.

### Ссылки

oval:ru.altx-soft.nix:def:7651

<http://www.ovaldb.ru/Definition.aspx?id=oval:ru.altx-soft.nix:def:7651>

**USN-2538-1 (VENDOR)**

[USN-2538-1](#)



**CVE-2015-0817 (CVE)**

CVSS: Базовая оценка 6.8 (AV:N/AC:M/Au:N/C:P/I:P/A:P)

CWE: CWE-17

[CVE-2015-0817](#)**CVE-2015-0818 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

CWE: CWE-264

[CVE-2015-0818](#)

<b>Обновление</b>	Риск: Высокий
<b>ALTX ID</b>	<b>Обновление USN-2532-1 -- уязвимость cups-filters</b>
67050	
<b>Описание</b>	

It was discovered that cups-browsed incorrectly filtered remote printer names and strings. A remote attacker could use this issue to possibly execute arbitrary commands.

**Исправление**

Необходимо установить актуальное обновление от производителя.

**Ссылки**

**oval:ru.altx-soft.nix:def:7628**

<http://www.ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.nix:def:7628>

**USN-2532-1 (VENDOR)**

[USN-2532-1](#)

**CVE-2015-2265 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

CWE: CWE-77

[CVE-2015-2265](#)

<b>Обновление</b>	Риск: Высокий
<b>ALTX ID</b>	<b>Обновление USN-2506-1 -- уязвимости Thunderbird</b>
66588	
<b>Описание</b>	

Armin Razmdjou discovered that contents of locally readable files could be made available via manipulation of form autocomplete in some circumstances. If a user were tricked in to opening a specially crafted message with scripting enabled, an attacker could potentially exploit this to obtain sensitive information.

Abhishek Arya discovered an out-of-bounds read and write when rendering SVG content in some circumstances. If a user were tricked in to opening a specially crafted message with scripting enabled, an attacker could potentially exploit this to obtain sensitive information.

Paul Bandha discovered a use-after-free in IndexedDB. If a user were tricked in to opening a specially crafted message with scripting enabled, an attacker could potentially exploit this to cause a denial of service via application crash, or execute arbitrary code with the privileges of the user invoking Thunderbird.

Carsten Book, Christoph Diehl, Gary Kwong, Jan de Mooij, Liz Henry, Byron

Campen, Tom Schuster, and Ryan VanderMeulen discovered multiple memory safety issues in Thunderbird. If a user were tricked in to opening a specially crafted message with scripting enabled, an attacker could potentially exploit these to cause a denial of service via application crash, or execute arbitrary code with the privileges of the user invoking Thunderbird.

#### Исправление

Необходимо установить актуальное обновление от производителя.

#### Ссылки

**oval:ru.altx-soft.nix:def:7520**

<http://www.ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.nix:def:7520>

**USN-2506-1 (VENDOR)**

[USN-2506-1](#)

**CVE-2015-0822 (CVE)**

CVSS: Базовая оценка 4.3 (AV:N/AC:M/Au:N/C:P/I:N/A:N)

CWE: CWE-200

[CVE-2015-0822](#)

**CVE-2015-0827 (CVE)**

CVSS: Базовая оценка 4.3 (AV:N/AC:M/Au:N/C:P/I:N/A:N)

CWE: CWE-119

[CVE-2015-0827](#)

**CVE-2015-0831 (CVE)**

CVSS: Базовая оценка 6.8 (AV:N/AC:M/Au:N/C:P/I:P/A:P)

[CVE-2015-0831](#)

**CVE-2015-0836 (CVE)**

CVSS: Базовая оценка 7.5 (AV:N/AC:L/Au:N/C:P/I:P/A:P)

[CVE-2015-0836](#)

Обновление

Риск: Высокий

ALT X ID

66589

**Обновление USN-2516-3 -- регрессия Linux kernel vulnerabilities**

Описание

A flaw was discovered in the Kernel Virtual Machine's (KVM) emulation of the SYSENTER instruction when the guest OS does not initialize the SYSENTER MSRs. A guest OS user could exploit this flaw to cause a denial of service of the guest OS (crash) or potentially gain privileges on the guest OS.

#### Исправление

Необходимо установить актуальное обновление от производителя.

#### Ссылки

**oval:ru.altx-soft.nix:def:7521**

<http://www.ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.nix:def:7521>

**USN-2516-3 (VENDOR)**

[USN-2516-3](#)

**CVE-2015-0239 (CVE)**

CVSS: Базовая оценка 4.7 (AV:L/AC:H/Au:N/C:N/I:P/A:C)

CWE: CWE-362

[CVE-2015-0239](#)

**CVE-2014-8133 (CVE)**

CVSS: Базовая оценка 2.1 (AV:L/AC:L/Au:N/C:N/I:P/A:N)

CWE: CWE-264

[CVE-2014-8133](#)

**CVE-2014-8160 (CVE)**

CVSS: Базовая оценка 5 (AV:N/AC:L/Au:N/C:N/I:P/A:N)

CWE: CWE-254

[CVE-2014-8160](#)

**CVE-2014-8559 (CVE)**

CVSS: Базовая оценка 4.9 (AV:L/AC:L/Au:N/C:N/I:N/A:C)

CWE: CWE-399

[CVE-2014-8559](#)

**CVE-2014-8989 (CVE)**

CVSS: Базовая оценка 4.6 (AV:L/AC:L/Au:N/C:P/I:P/A:P)

CWE: CWE-264

[CVE-2014-8989](#)

**CVE-2014-9419 (CVE)**

CVSS: Базовая оценка 2.1 (AV:L/AC:L/Au:N/C:P/I:N/A:N)

CWE: CWE-200

[CVE-2014-9419](#)

**CVE-2014-9420 (CVE)**

CVSS: Базовая оценка 4.9 (AV:L/AC:L/Au:N/C:N/I:N/A:C)

CWE: CWE-399

[CVE-2014-9420](#)

**CVE-2014-9428 (CVE)**

CVSS: Базовая оценка 7.8 (AV:N/AC:L/Au:N/C:N/I:N/A:C)

CWE: CWE-399

[CVE-2014-9428](#)

**CVE-2014-9529 (CVE)**

CVSS: Базовая оценка 7.2 (AV:L/AC:L/Au:N/C:C/I:C/A:C)

CWE: CWE-362

[CVE-2014-9529](#)

**CVE-2014-9584 (CVE)**

CVSS: Базовая оценка 2.1 (AV:L/AC:L/Au:N/C:P/I:N/A:N)

CWE: CWE-20

[CVE-2014-9584](#)

**CVE-2014-9585 (CVE)**

CVSS: Базовая оценка 2.1 (AV:L/AC:L/Au:N/C:N/I:P/A:N)

CWE: CWE-264

[CVE-2014-9585](#)

**CVE-2014-9683 (CVE)**

CVSS: Базовая оценка 3.6 (AV:L/AC:L/Au:N/C:N/I:P/A:P)

CWE: CWE-189

[CVE-2014-9683](#)

Обновление	Риск: Средний
ALT X ID	<b>Обновление USN-2571-1 -- уязвимость Firefox</b>
69759	
Описание	

Robert Kaiser discovered a use-after-free during plugin initialization in some circumstances. If a user were tricked in to opening a specially

crafted website, an attacker could potentially exploit this to cause a denial of service via application crash or execute arbitrary code with the privileges of the user invoking Firefox.

#### Исправление

Необходимо установить актуальное обновление от производителя.

#### Ссылки

**oval:ru.altx-soft.nix:def:7825**

<http://www.ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.nix:def:7825>

**USN-2571-1 (VENDOR)**

[USN-2571-1](#)

**CVE-2015-2706 (CVE)**

CVSS: Базовая оценка 6.8 (AV:N/AC:M/Au:N/C:P/I:P/A:P)

CWE: CWE-362

[CVE-2015-2706](#)

Обновление

Риск: Средний

ALTX ID  
69935

**Обновление USN-2581-1 -- уязвимость NetworkManager**

#### Описание

Tavis Ormandy discovered that NetworkManager incorrectly filtered paths when requested to read modem device contexts. A local attacker could possibly use this issue to bypass privileges and manipulate modem device configuration or read arbitrary files.

#### Исправление

Необходимо установить актуальное обновление от производителя.

#### Ссылки

**oval:ru.altx-soft.nix:def:7837**

<http://www.ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.nix:def:7837>

**USN-2581-1 (VENDOR)**

[USN-2581-1](#)

**CVE-2015-1322 (CVE)**

CVSS: Базовая оценка 4.6 (AV:L/AC:L/Au:N/C:P/I:P/A:P)

CWE: CWE-22

[CVE-2015-1322](#)

Обновление

Риск: Средний

ALTX ID  
66786

**Обновление USN-2528-1 -- уязвимость Linux kernel**

#### Описание

It was discovered that the Linux kernel's Infiniband subsystem did not properly sanitize its input parameters while registering memory regions from userspace. A local user could exploit this flaw to cause a denial of service (system crash) or to potentially gain administrative privileges.

#### Исправление

Необходимо установить актуальное обновление от производителя.

#### Ссылки

**oval:ru.altx-soft.nix:def:7594**

<http://www.ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.nix:def:7594>

**USN-2528-1 (VENDOR)**

[USN-2528-1](#)

**CVE-2014-8159 (CVE)**

CVSS: Базовая оценка 6.9 (AV:L/AC:M/Au:N/C:I/C/A:C)

CWE: CWE-264

[CVE-2014-8159](#)

Обновление

Риск: Средний

ALTX ID

70983

**Обновление USN-2593-1 -- уязвимость Dnsmasq**

Описание

Nick Sampanis discovered that Dnsmasq incorrectly handled certain malformed DNS requests. A remote attacker could use this issue to cause Dnsmasq to crash, resulting in a denial of service, or possibly obtain sensitive information.

Исправление

Необходимо установить актуальное обновление от производителя.

#### Ссылки

**oval:ru.altx-soft.nix:def:7874**

<http://www.ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.nix:def:7874>

**USN-2593-1 (VENDOR)**

[USN-2593-1](#)

**CVE-2015-3294 (CVE)**

CVSS: Базовая оценка 6.4 (AV:N/AC:L/Au:N/C:P/I:N/A:P)

CWE: CWE-19

[CVE-2015-3294](#)

Обновление

Риск: Средний

ALTX ID

70984

**Обновление USN-2595-1 -- уязвимость ppp**

Описание

It was discovered that ppp incorrectly handled large PIDs. When pppd is used with a RADIUS server, a remote attacker could use this issue to cause it to crash, resulting in a denial of service.

Исправление

Необходимо установить актуальное обновление от производителя.

#### Ссылки

**oval:ru.altx-soft.nix:def:7875**

<http://www.ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.nix:def:7875>

**USN-2595-1 (VENDOR)**

[USN-2595-1](#)

**CVE-2015-3310 (CVE)**

CVSS: Базовая оценка 4.3 (AV:N/AC:M/Au:N/C:N/I:N/A:P)

CWE: CWE-119

[CVE-2015-3310](#)

Обновление	Риск: Средний
ALTX ID 67491	<b>Обновление USN-2557-1 -- уязвимость Firefox</b>
Описание	

Muneaki Nishimura discovered a flaw in Mozilla’s HTTP Alternative Services implementation which meant SSL certificate verification could be bypassed in some circumstances. A remote attacker could potentially exploit this to conduct a man in the middle attack.

**Исправление**

Необходимо установить актуальное обновление от производителя.

**Ссылки**

oval:ru.altx-soft.nix:def:7753

<http://www.ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.nix:def:7753>

**USN-2557-1 (VENDOR)**

[USN-2557-1](#)

**CVE-2015-0799 (CVE)**

CVSS: Базовая оценка 4.3 (AV:N/AC:M/Au:N/C:N/I:P/A:N)

CWE: CWE-20

[CVE-2015-0799](#)

Обновление	Риск: Средний
ALTX ID 69758	<b>Обновление USN-2576-1 -- уязвимость usb-creator</b>
Описание	

Tavis Ormandy discovered that usb-creator was missing an authentication check. A local attacker could use this issue to gain elevated privileges.

**Исправление**

Необходимо установить актуальное обновление от производителя.

**Ссылки**

oval:ru.altx-soft.nix:def:7824

<http://www.ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.nix:def:7824>

**USN-2576-1 (VENDOR)**

[USN-2576-1](#)

Обновление	Риск: Средний
ALTX ID 67446	<b>Обновление USN-2553-2 -- регрессия LibTIFF</b>
Описание	

William Robinet discovered that LibTIFF incorrectly handled certain malformed images. If a user or automated system were tricked into opening a specially crafted image, a remote attacker could crash the application, leading to a denial of service, or possibly execute arbitrary code with user privileges.

#### Исправление

Необходимо установить актуальное обновление от производителя.

#### Ссылки

oval:ru.altx-soft.nix:def:7730

<http://www.ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.nix:def:7730>

USN-2553-2 (VENDOR)

[USN-2553-2](#)

CVE-2014-8127 (CVE)

[CVE-2014-8127](#)

CVE-2014-8128 (CVE)

[CVE-2014-8128](#)

CVE-2014-8129 (CVE)

[CVE-2014-8129](#)

CVE-2014-8130 (CVE)

[CVE-2014-8130](#)

CVE-2014-9330 (CVE)

CVSS: Базовая оценка 5 (AV:N/AC:L/Au:N/C:N/I:N/A:P)

CWE: CWE-189

[CVE-2014-9330](#)

CVE-2014-9655 (CVE)

[CVE-2014-9655](#)

Обновление

Риск: Средний

ALTX ID

67319

**Обновление USN-2549-1 -- уязвимости libarchive**

#### Описание

It was discovered that the libarchive bsdcpio utility extracted absolute paths by default without using the --insecure flag, contrary to expectations. If a user or automated system were tricked into extracting cpio archives containing absolute paths, a remote attacker may be able to write to arbitrary files.

Fabian Yamaguchi discovered that libarchive incorrectly handled certain type conversions. A remote attacker could possibly use this issue to cause libarchive to crash, resulting in a denial of service. This issue only affected Ubuntu 12.04 LTS.

#### Исправление

Необходимо установить актуальное обновление от производителя.

#### Ссылки

oval:ru.altx-soft.nix:def:7684

<http://www.ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.nix:def:7684>

USN-2549-1 (VENDOR)

[USN-2549-1](#)

**CVE-2015-2304 (CVE)**

CVSS: Базовая оценка 6.4 (AV:N/AC:L/Au:N/C:N/I:P/A:P)

CWE: CWE-22

[CVE-2015-2304](#)**CVE-2013-0211 (CVE)**

CVSS: Базовая оценка 5 (AV:N/AC:L/Au:N/C:N/I:N/A:P)

CWE: CWE-189

[CVE-2013-0211](#)

Обновление	Риск: Средний
ALTX ID 67443	<b>Обновление USN-2555-1 -- уязвимости Libgcrypt</b>
Описание	

Daniel Genkin, Lev Pachmanov, Itamar Pipman, and Eran Tromer discovered that Libgcrypt was susceptible to an attack via physical side channels. A local attacker could use this attack to possibly recover private keys.

**Исправление**

Необходимо установить актуальное обновление от производителя.

**Ссылки**

**oval:ru.altx-soft.nix:def:7727**

<http://www.ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.nix:def:7727>

**USN-2555-1 (VENDOR)**

[USN-2555-1](#)

**CVE-2014-3591 (CVE)**

[CVE-2014-3591](#)

**CVE-2015-0837 (CVE)**

[CVE-2015-0837](#)

Обновление	Риск: Средний
ALTX ID 67317	<b>Обновление USN-2540-1 -- уязвимости GnuTLS</b>
Описание	

It was discovered that GnuTLS did not perform date and time checks on CA certificates, contrary to expectations. This issue only affected Ubuntu 10.04 LTS.

Nikos Mavrogiannopoulos discovered that GnuTLS incorrectly verified that signature algorithms matched. A remote attacker could possibly use this issue to downgrade to a disallowed algorithm. This issue only affected Ubuntu 10.04 LTS, Ubuntu 12.04 LTS and Ubuntu 14.04 LTS.

It was discovered that GnuTLS incorrectly verified certificate algorithms. A remote attacker could possibly use this issue to downgrade to a disallowed algorithm.

**Исправление**

Необходимо установить актуальное обновление от производителя.

**Ссылки**



oval:ru.altx-soft.nix:def:7682

<http://www.ovaldb.ru/Definition.aspx?id=oval:ru.altx-soft.nix:def:7682>

USN-2540-1 (VENDOR)

[USN-2540-1](#)

CVE-2014-8155 (CVE)

[CVE-2014-8155](#)

CVE-2015-0282 (CVE)

CVSS: Базовая оценка 5 (AV:N/AC:L/Au:N/C:N/I:P/A:N)

CWE: CWE-310

[CVE-2015-0282](#)

CVE-2015-0294 (CVE)

[CVE-2015-0294](#)

Обновление	Риск: Средний
ALTX ID	<b>Обновление USN-2566-1 -- уязвимость dpkg</b>
68482	
Описание	

Jann Horn discovered that dpkg incorrectly validated signatures when extracting local source packages. If a user or an automated system were tricked into unpacking a specially crafted source package, a remote attacker could bypass signature verification checks.

**Исправление**

Необходимо установить актуальное обновление от производителя.

**Ссылки**

oval:ru.altx-soft.nix:def:7775

<http://www.ovaldb.ru/Definition.aspx?id=oval:ru.altx-soft.nix:def:7775>

USN-2566-1 (VENDOR)

[USN-2566-1](#)

CVE-2015-0840 (CVE)

CVSS: Базовая оценка 4.3 (AV:N/AC:M/Au:N/C:N/I:P/A:N)

CWE: CWE-284

[CVE-2015-0840](#)

Обновление	Риск: Средний
ALTX ID	<b>Обновление USN-2553-1 -- уязвимости LibTIFF</b>
67441	
Описание	

William Robinet discovered that LibTIFF incorrectly handled certain malformed images. If a user or automated system were tricked into opening a specially crafted image, a remote attacker could crash the application, leading to a denial of service, or possibly execute arbitrary code with user privileges.

**Исправление**

Необходимо установить актуальное обновление от производителя.

**Ссылки**

oval:ru.altx-soft.nix:def:7725

<http://www.ovaldb.ru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.nix:def:7725>

**USN-2553-1 (VENDOR)**

[USN-2553-1](#)

**CVE-2014-8127 (CVE)**

[CVE-2014-8127](#)

**CVE-2014-8128 (CVE)**

[CVE-2014-8128](#)

**CVE-2014-8129 (CVE)**

[CVE-2014-8129](#)

**CVE-2014-8130 (CVE)**

[CVE-2014-8130](#)

**CVE-2014-9330 (CVE)**

CVSS: Базовая оценка 5 (AV:N/AC:L/Au:N/C:N/I:N/A:P)

CWE: CWE-189

[CVE-2014-9330](#)

**CVE-2014-9655 (CVE)**

[CVE-2014-9655](#)

<b>Обновление</b>	Риск: Средний
<b>ALTX ID</b> 69756	<b>Обновление USN-2577-1 -- уязвимость wpa_supplicant</b>
<b>Описание</b>	

It was discovered that wpa\_supplicant incorrectly handled SSID information when creating or updating P2P peer entries. A remote attacker could use this issue to cause wpa\_supplicant to crash, resulting in a denial of service, expose memory contents, or possibly execute arbitrary code.

**Исправление**

Необходимо установить актуальное обновление от производителя.

**Ссылки**

**oval:ru.altx-soft.nix:def:7822**

<http://www.ovaldb.ru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.nix:def:7822>

**USN-2577-1 (VENDOR)**

[USN-2577-1](#)

**CVE-2015-1863 (CVE)**

CVSS: Базовая оценка 5.8 (AV:A/AC:L/Au:N/C:P/I:P/A:P)

CWE: CWE-119

[CVE-2015-1863](#)

<b>Обновление</b>	Риск: Средний
<b>ALTX ID</b> 67052	<b>Обновление USN-2531-1 -- уязвимость Requests</b>
<b>Описание</b>	

Matthew Daley discovered that Requests incorrectly handled cookies without host values when being redirected. A remote attacker could possibly use this issue to perform session fixation or cookie stealing attacks.

**Исправление**

Необходимо установить актуальное обновление от производителя.

#### Ссылки

oval:ru.altx-soft.nix:def:7630

<http://www.ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.nix:def:7630>

USN-2531-1 (VENDOR)

[USN-2531-1](#)

CVE-2015-2296 (CVE)

CVSS: Базовая оценка 6.8 (AV:N/AC:M/Au:N/C:P/I:P/A:P)

[CVE-2015-2296](#)

Обновление

Риск: Низкий

ALTX ID

67492

**Обновление USN-2559-1 -- уязвимость Libtasn1**

Описание

Hanno discovered that Libtasn1 incorrectly handled certain ASN.1 data. A remote attacker could possibly exploit this with specially crafted ASN.1 data and cause applications using Libtasn1 to crash, resulting in a denial of service, or possibly execute arbitrary code.

#### Исправление

Необходимо установить актуальное обновление от производителя.

#### Ссылки

oval:ru.altx-soft.nix:def:7754

<http://www.ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.nix:def:7754>

USN-2559-1 (VENDOR)

[USN-2559-1](#)

CVE-2015-2806 (CVE)

CVSS: Базовая оценка 10 (AV:N/AC:L/Au:N/C:C/I:C/A:C)

CWE: CWE-119

[CVE-2015-2806](#)

Обновление

Риск: Низкий

ALTX ID

70998

**Обновление USN-2605-1 -- уязвимости ICU**

Описание

Pedro Ribeiro discovered that ICU incorrectly handled certain memory operations when processing data. If an application using ICU processed crafted data, an attacker could cause it to crash or potentially execute arbitrary code with the privileges of the user invoking the program.

#### Исправление

Необходимо установить актуальное обновление от производителя.

#### Ссылки

oval:ru.altx-soft.nix:def:7889

<http://www.ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.nix:def:7889>

**USN-2605-1 (VENDOR)**

[USN-2605-1](#)

**CVE-2014-8146 (CVE)**

[CVE-2014-8146](#)

**CVE-2014-8147 (CVE)**

[CVE-2014-8147](#)

Обновление	Риск: Низкий
ALTX ID 69551	<b>Обновление USN-2569-2 -- уязвимость Apport</b>
Описание	

USN-2569-1 fixed a vulnerability in Apport. Tavis Ormandy discovered that the fixed packages were still vulnerable to a privilege escalation attack. This update completely disables crash report handling for containers until a more complete solution is available.

Original advisory details:

Stéphane Graber and Tavis Ormandy independently discovered that Apport incorrectly handled the crash reporting feature. A local attacker could use this issue to gain elevated privileges.

**Исправление**

Необходимо установить актуальное обновление от производителя.

**Ссылки**

**oval:ru.altx-soft.nix:def:7797**

<http://www.ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.nix:def:7797>

**USN-2569-2 (VENDOR)**

[USN-2569-2](#)

Обновление	Риск: Низкий
ALTX ID 67444	<b>Обновление USN-2554-1 -- уязвимости GnuPG</b>
Описание	

Daniel Genkin, Lev Pachmanov, Itamar Pipman, and Eran Tromer discovered that GnuPG was susceptible to an attack via physical side channels. A local attacker could use this attack to possibly recover private keys.

**Исправление**

Необходимо установить актуальное обновление от производителя.

**Ссылки**

**oval:ru.altx-soft.nix:def:7728**

<http://www.ovaldbru.altx-soft.ru/Definition.aspx?id=oval:ru.altx-soft.nix:def:7728>

**USN-2554-1 (VENDOR)**

[USN-2554-1](#)

**CVE-2014-3591 (CVE)**

[CVE-2014-3591](#)

**CVE-2015-0837 (CVE)**

[CVE-2015-0837](#)

**CVE-2015-1606 (CVE)**

[CVE-2015-1606](#)

**CVE-2015-1607 (CVE)**

[CVE-2015-1607](#)

**CVE-2014-5270 (CVE)**

CVSS: Базовая оценка 2.1 (AV:L/AC:L/Au:N/C:P/I:N/A:N)

CWE: CWE-200

[CVE-2014-5270](#)

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