

Histórico de vulnerabilidades de Setembro de 2016

Semana 26/09/2016				
Primary Vendor / Product	Description	Published	CVSS Score	Source & Patch Info
atensity -- atensity	The web server in Atensity 9 and earlier does not require authentication for getMBeansFromURL loading of Java MBeans, which allows remote attackers to execute arbitrary code by executing MBeans.	29/09/2016	9.3	<a href="#">CVE-2016-5062</a>
hp -- network_automation	HP Network Automation Software 9.1x, 9.2x, 10.0x before 10.00.02.01, and 10.1x before 10.11.00.03 allows remote attackers to execute arbitrary commands via a crafted serialized Java object, related to the Apache Commons Collections (ACC) library.	29/09/2016	7.5	<a href="#">CVE-2016-4485</a>
isc -- bind	buffer c in named in ISC BIND 9 before 9.9-P3, 9.10.x before 9.10.4-P3, and 9.11.x before 9.11.0rc3 does not properly construct responses, which allows remote attackers to cause a denial of service (assertion failure and daemon exit) via a crafted query.	28/09/2016	7.8	<a href="#">CVE-2016-7276</a>
libgl -- libgl	Integer overflow in the glImageWebpCiv function in gl_webp.c in the GL Graphics Library (aka libgl) through 2.3.1, as used in PHP through 7.0.11, allows remote attackers to cause a denial of service (heap-based buffer overflow) or possibly have unspecified other impacts via a crafted image/webp and immediate calls.	28/09/2016	7.5	<a href="#">CVE-2016-7568</a>
redhat -- jboss_operations_network	The server in Red Hat JBoss Operations Network (JON), when SSL authentication is not configured for JON server / agent communication, allows remote attackers to execute arbitrary code via a crafted HTTP request, related to message deserialization. NOTE: this vulnerability exists because of an incomplete fix for CVE-2016-5727.	27/09/2016	9.0	<a href="#">CVE-2016-6330</a>
sap -- tnx	An unspecified function in SAP TREX 7.10 Revision 63 allows remote attackers to execute arbitrary OS commands via unknown vectors, aka SAP Security Note 2303931.	27/09/2016	10.0	<a href="#">CVE-2016-6137</a>
adobe -- digital_editors	Use-after-free vulnerability in Adobe Digital Editions before 4.5.2 allows attackers to execute arbitrary code via unspecified vectors, a different vulnerability than CVE-2016-4363.	26/09/2016	10.0	<a href="#">CVE-2016-6980</a>
citrix -- linux_virtual_delivery_agent	Citrix Linux Virtual Delivery Agent (aka VDA, formerly Linux Virtual Desktop) before 1.4.0 allows local users to gain root privileges via unspecified vectors.	26/09/2016	7.5	<a href="#">CVE-2016-6276</a>
huawei -- emoffice_securityapp	Huawei AnyMail before 2.6.001.0000 allows remote attackers to cause a denial of service (application crash) via a crafted compressed email attachment.	26/09/2016	7.4	<a href="#">CVE-2016-6824</a>
huawei -- honor6_firmware	The video driver in Huawei Mate S smartphones with software CWL-TL20 before CWR-TL20C01B362, CWR-U20 before CWR-U20C00B362, CWR-CL20 before CWR-CL20C02B362, and CWR-CL20 before CWR-CL20C02B362; P8 smartphones with software GRA-TL20 before GRA-TL20C01B366, GRA-U20 before GRA-U20C00B366, GRA-U20 before GRA-U20C00B366, and GRA-CL20 before GRA-CL20C02B366; and Honor 6 and Honor 6 Plus smartphones with software before 6.9.16 allows attackers to cause a denial of service (device reboot) via a crafted application.	26/09/2016	7.1	<a href="#">CVE-2016-8479</a>
perl -- project -- iperf	The parse_string function in cJSON.c in the cJSON library mishandles UTF8/16 strings, which allows remote attackers to cause a denial of service (crash) or execute arbitrary code via a non-hex character in a JSON string, which triggers a heap-based buffer overflow.	26/09/2016	7.5	<a href="#">CVE-2016-4303</a>
openssl -- openssl	Multiple memory leaks in l1_lib.c in OpenSSL before 1.0.1u, 1.0.2 before 1.0.2j, and 1.1.0 before 1.1.0a allow remote attackers to cause a denial of service (memory consumption) via large C/C++ static keyword extensions.	26/09/2016	7.8	<a href="#">CVE-2016-6304</a>
openssl -- openssl	Stack-based buffer overflow in the DTLS implementation in OpenSSL 1.1.0 before 1.1.0a allocates memory before checking for an excessive length, which might allow remote attackers to cause a denial of service (memory consumption) via crafted DTLS messages.	26/09/2016	7.1	<a href="#">CVE-2016-6108</a>
openssl -- openssl	stackm/stackm.c in OpenSSL 1.1.0a does not consider memory-block movement after a realloc call, which allows remote attackers to cause a denial of service (use-after-free) or possibly execute arbitrary code via a crafted TLS session.	26/09/2016	10.0	<a href="#">CVE-2016-6109</a>
opentask -- mitaka-murano	OpenTask Murano before 1.0.3 (liberty) and 2.x before 2.0.1 (mitaka), Murano dashboard before 1.0.3 (liberty) and 2.x before 2.0.1 (mitaka), and python-murano before 0.7 (liberty) and 0.8.x before 0.8.5 (mitaka) improperly use loaders inherited from yaml.Loader when parsing MuranoRnc and UI files, which allows remote attackers to create arbitrary Python objects and execute arbitrary code via crafted extended YAML tags in UI definitions in packages.	26/09/2016	7.5	<a href="#">CVE-2016-4972</a>
powerdns -- authoritative_server	PowerDNS (aka pdns) Authoritative Server before 4.0.1 allows remote primary DNS servers to cause a denial of service (memory consumption) via crafted DNS request, aka a local denial of service (DoS) or DDoS response.	26/09/2016	7.1	<a href="#">CVE-2016-6172</a>
apple -- apple_tv	libm2 in Apple iOS before 10, OS X before 10.12, tvOS before 10, and watchOS before 3 allows remote attackers to execute arbitrary code or cause a denial of service (memory corruption) via a crafted XML document.	25/09/2016	10.0	<a href="#">CVE-2016-4628</a>
apple -- mac_os_x	The Apache HTTP Server in Apple OS X before 10.12 and OS X Server before 5.2 follows RFC 3875 section 4.1.18 and therefore does not protect applications from the presence of arbitrary CGI client data in the HTTP_PROXY environment variable, which might allow remote attackers to redirect an application's outbound HTTP traffic to an arbitrary proxy server via a crafted Proxy header in an HTTP request, aka an "httpoxy" issue, a related issue to CVE-2016-5387.	25/09/2016	7.5	<a href="#">CVE-2016-4694</a>
apple -- mac_os_x	AppleFirmware in Apple OS X before 10.12 allows attackers to execute arbitrary code in a privileged context or cause a denial of service (NULL pointer dereference) via a crafted app.	25/09/2016	9.3	<a href="#">CVE-2016-4606</a>
apple -- mac_os_x	Apple HSPM Support in Apple OS X before 10.12 allows attackers to execute arbitrary code in a privileged context or cause a denial of service (memory corruption) via a crafted app.	25/09/2016	9.4	<a href="#">CVE-2016-4607</a>
apple -- iphone_os	AppleMobileFileIntegrity in Apple iOS before 10 and OS X before 10.12 mishandles process entitlement and Team ID values in the task port inheritance policy, which allows attackers to execute arbitrary code in a privileged context via a crafted app.	25/09/2016	9.3	<a href="#">CVE-2016-4608</a>
apple -- mac_os_x	AppleJUC in Apple OS X before 10.12 allows attackers to execute arbitrary code in a privileged context or cause a denial of service (memory corruption) via a crafted app, a different vulnerability than CVE-2016-4706.	25/09/2016	9.3	<a href="#">CVE-2016-4609</a>
apple -- mac_os_x	AppleJUC in Apple OS X before 10.12 allows attackers to execute arbitrary code in a privileged context or cause a denial of service (memory corruption) via a crafted app, a different vulnerability than CVE-2016-4609.	25/09/2016	9.4	<a href="#">CVE-2016-4700</a>
apple -- apple_tv	Audio in Apple iOS before 10, OS X before 10.12, tvOS before 10, and watchOS before 3 allows remote attackers to execute arbitrary code or cause a denial of service (memory corruption) via unspecified vectors.	25/09/2016	10.0	<a href="#">CVE-2016-4701</a>
apple -- mac_os_x	Bluetooth in Apple OS X before 10.12 allows attackers to execute arbitrary code in a privileged context or cause a denial of service (memory corruption) via a crafted app.	25/09/2016	9.3	<a href="#">CVE-2016-4703</a>
apple -- mac_os_x	WindowServer in Apple OS X before 10.12 allows local users to obtain root access via vectors that leverage "type confusion," a different vulnerability than CVE-2016-4710.	25/09/2016	7.2	<a href="#">CVE-2016-4709</a>
apple -- mac_os_x	WindowServer in Apple OS X before 10.12 allows local users to obtain root access via vectors that leverage "type confusion," a different vulnerability than CVE-2016-4709.	25/09/2016	7.2	<a href="#">CVE-2016-4710</a>
apple -- apple_tv	CoreCrypto in Apple iOS before 10, OS X before 10.12, tvOS before 10, and watchOS before 3 allows attackers to execute arbitrary code or cause a denial of service (denial of service) via a crafted app.	25/09/2016	9.4	<a href="#">CVE-2016-4712</a>
apple -- mac_os_x	diskutil in DiskArbitration in Apple OS X before 10.12 allows local users to gain privileges via unspecified vectors.	25/09/2016	7.4	<a href="#">CVE-2016-4716</a>
apple -- mac_os_x	Intel Graphics Driver in Apple OS X before 10.12 allows attackers to execute arbitrary code in a privileged context or cause a denial of service (memory corruption) via a crafted app.	25/09/2016	9.3	<a href="#">CVE-2016-4723</a>
apple -- iphone_os	IDAcceleratorFamily in Apple iOS before 10 and OS X before 10.12 allows attackers to execute arbitrary code in a privileged context or cause a denial of service (NULL pointer dereference) via a crafted app.	25/09/2016	9.3	<a href="#">CVE-2016-4724</a>
apple -- apple_tv	IDAcceleratorFamily in Apple iOS before 10, OS X before 10.12, tvOS before 10, and watchOS before 3 allows attackers to execute arbitrary code in a privileged context or cause a denial of service (memory corruption) via a crafted app.	25/09/2016	9.3	<a href="#">CVE-2016-4726</a>
apple -- mac_os_x	IDThunderboltFamily in Apple OS X before 10.12 allows attackers to execute arbitrary code in a privileged context or cause a denial of service (memory corruption) via a crafted app.	25/09/2016	9.3	<a href="#">CVE-2016-4727</a>
apple -- safati	WebKit in Apple iOS before 10 and Safari before 10 allows remote attackers to execute arbitrary code or cause a denial of service (memory corruption) via a crafted web site, a different vulnerability than CVE-2016-4731.	25/09/2016	9.3	<a href="#">CVE-2016-4729</a>
apple -- safati	WebKit in Apple iOS before 10, Safari before 10, and tvOS before 10 allows remote attackers to execute arbitrary code or cause a denial of service (memory corruption) via a crafted web site, a different vulnerability than CVE-2016-4651, CVE-2016-4733, CVE-2016-4734, and CVE-2016-4735.	25/09/2016	9.3	<a href="#">CVE-2016-4730</a>
apple -- safati	WebKit in Apple iOS before 10 and Safari before 10 allows remote attackers to execute arbitrary code or cause a denial of service (memory corruption) via a crafted web site, a different vulnerability than CVE-2016-4729.	25/09/2016	9.4	<a href="#">CVE-2016-4731</a>
apple -- safati	WebKit in Apple iOS before 10, Safari before 10, and tvOS before 10 allows remote attackers to execute arbitrary code or cause a denial of service (memory corruption) via a crafted web site, a different vulnerability than CVE-2016-4651, CVE-2016-4730, CVE-2016-4734, and CVE-2016-4735.	25/09/2016	9.3	<a href="#">CVE-2016-4733</a>
apple -- safati	WebKit in Apple iOS before 10, Safari before 10, and tvOS before 10 allows remote attackers to execute arbitrary code or cause a denial of service (memory corruption) via a crafted web site, a different vulnerability than CVE-2016-4651, CVE-2016-4730, CVE-2016-4734, and CVE-2016-4735.	25/09/2016	9.3	<a href="#">CVE-2016-4734</a>
apple -- safati	WebKit in Apple iOS before 10, Safari before 10, and tvOS before 10 allows remote attackers to execute arbitrary code or cause a denial of service (memory corruption) via a crafted web site, a different vulnerability than CVE-2016-4651, CVE-2016-4730, CVE-2016-4734, and CVE-2016-4735.	25/09/2016	9.4	<a href="#">CVE-2016-4735</a>
apple -- mac_os_x	libarchive in Apple OS X before 10.12 allows remote attackers to cause a denial of service (memory corruption) or possibly have unspecified other impacts via a crafted file.	25/09/2016	9.3	<a href="#">CVE-2016-4736</a>
apple -- safati	WebKit in Apple iOS before 10, Safari before 10, tvOS before 10, and watchOS before 3 allows remote attackers to execute arbitrary code or cause a denial of service (memory corruption) via a crafted web site.	25/09/2016	9.4	<a href="#">CVE-2016-4737</a>
apple -- apple_tv	Audio in Apple iOS before 10, OS X before 10.12, tvOS before 10, and watchOS before 3 allows remote attackers to execute arbitrary code or cause a denial of service (memory corruption) via a crafted app.	25/09/2016	9.3	<a href="#">CVE-2016-4738</a>
apple -- iphone_os	S2 Camera in Apple iOS before 10 and OS X before 10.12 allows attackers to execute arbitrary code in a privileged context or cause a denial of service (memory corruption) via a crafted app.	25/09/2016	9.3	<a href="#">CVE-2016-4740</a>
apple -- apple_tv	Apple OS before 10, OS X before 10.12, tvOS before 10, and watchOS before 3 allows local users to gain privileges or cause a denial of service (memory corruption) via unspecified vectors.	25/09/2016	7.2	<a href="#">CVE-2016-4775</a>
apple -- apple_tv	The kernel in Apple iOS before 10, OS X before 10.12, tvOS before 10, and watchOS before 3 allows attackers to execute arbitrary code in a privileged context or cause a denial of service (invalid pointer dereference) via a crafted app.	25/09/2016	9.3	<a href="#">CVE-2016-4777</a>
apple -- apple_tv	The kernel in Apple iOS before 10, OS X before 10.12, tvOS before 10, and watchOS before 3 allows attackers to execute arbitrary code in a privileged context or cause a denial of service (memory corruption) via a crafted app.	25/09/2016	9.3	<a href="#">CVE-2016-4778</a>
deads -- imaging_suite	DEADS Imaging Suite 10 has a hardcoded password for the sa account, which allows remote attackers to obtain administrative access by entering this password in a DBMS, DATA SQL Server session.	24/09/2016	10.0	<a href="#">CVE-2016-6532</a>
moxa -- active_opt_server	Unquoted Windows search path vulnerability in Moxa Active OPC Server before 2.4.19 allows local users to gain privileges via a Trojan horse executable file in the %SYSTEMROOT%\ directory.	24/09/2016	7.2	<a href="#">CVE-2016-5793</a>
opendental -- opendental	** DISPUTED ** Open Dental 16.1 and earlier has a hardcoded MySQL root password, which allows remote attackers to obtain administrative access by leveraging access to intranet TCP port 3306. NOTE: the vendor disputes this issue, stating that the vulnerability note - is factually false - there is indeed a default blank password, but it can be changed - We recommend that users change it, each customer requires discretion.**	24/09/2016	7.5	<a href="#">CVE-2016-6531</a>

Semana 19/09/2016				
Primary Vendor / Product	Description	Published	CVSS Score	Source & Patch Info
artix -- mupdf	Heap-based buffer overflow in the pdf_load_mesh_params function in pdf/pdf-shade.c in MuPDF allows remote attackers to cause a denial of service (crash) or execute arbitrary code via a large decode array.	22/09/2016	7.5	<a href="#">CVE-2016-6525</a>
cisco -- cloud_services_platform_2100	The web-based GUI in Cisco Cloud Services Platform (CSP) 2100 2.0 allows remote authenticated administrators to execute arbitrary commands on a host via a crafted platform command, aka Bug ID CSCV65049.	22/09/2016	9.0	<a href="#">CVE-2016-6173</a>
cisco -- cloud_services_platform_2100	Cisco Cloud Services Platform (CSP) 2100 2.0 allows remote attackers to execute arbitrary code via a crafted dnsmducp command in an HTTP request, aka Bug ID CSCV65050.	22/09/2016	7.5	<a href="#">CVE-2016-6174</a>
cisco -- email_security_appliance	Cisco IronPort AsyncOS 12.2.121, 0.1.2.028, 9.1.2.036, 9.1.2.046, 9.1.2.047, 9.1.2.054, 10.0.0.124, and 10.0.0.125 an Email Security Appliance (ESA) devices, when Enrollment Client before 1.0.2.065 is installed, allows remote attackers to obtain root access via a connection to the testing/debugging interface, aka Bug ID CSCV626017.	22/09/2016	10.0	<a href="#">CVE-2016-6406</a>
cisco -- ios	Use in Cisco IOS, possibly IOS-XE and earlier, and IOS-XE, possibly IOS-XE, allows local users to execute arbitrary IOS Linux commands on the guest OS via crafted low command-line options, aka Bug ID CSCV65223.	22/09/2016	7.2	<a href="#">CVE-2016-6414</a>
huawei -- uog2100_firmware	Buffer overflow in the Authentication, Authorization and Accounting (AAA) module in Huawei UEG2100, UEG2200, UEG5100, and UEG5200 unified security gateways with web-based before 3000001C10P000 allows remote authenticated RADIUS servers to execute arbitrary code by sending a crafted EAP packet.	22/09/2016	7.1	<a href="#">CVE-2016-6640</a>
lenovo -- bios	The BIOS for Lenovo ThinkCentre E33, M6500r/s, M6600, M6600r/s, M73p, M800, M81, M8500r/s, M8600r/s, M900, M93, and M93p devices; ThinkServer R240, R5140, T5140, T5240, T5440, and T5540 devices; and ThinkStation E32, P300, and P310 devices might allow local users or physically proximate attackers to bypass the Secure Boot protection mechanism by leveraging an AMI test key.	22/09/2016	7.2	<a href="#">CVE-2016-5247</a>
mozilla -- firefox	Multiple unspecified vulnerabilities in the browser engine in Mozilla Firefox before 49.0 allow remote attackers to cause a denial of service (memory corruption and application crash) or possibly execute arbitrary code via unknown vectors.	22/09/2016	7.5	<a href="#">CVE-2016-5256</a>
mozilla -- firefox	Multiple unspecified vulnerabilities in the browser engine in Mozilla Firefox before 49.0 and Firefox ESR 45.x before 45.4 allow remote attackers to cause a denial of service (memory corruption and application crash) or possibly execute arbitrary code via unknown vectors.	22/09/2016	7.5	<a href="#">CVE-2016-5257</a>

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mozilla - firefox	Heap-based buffer overflow in the mCaseTransformTextFactory::Transforming function in Mozilla Firefox before 49.0 and Firefox ESR 45.x before 45.4 allows remote attackers to cause a denial of service (out-of-bounds write) or possibly have unspecified other impact via Unicode characters that are mishandled during text conversion.	22/09/2016	7.5	CVE-2016-5270
mozilla - firefox	Use-after-free vulnerability in the nsFrameManager::CaptureFrameState function in Mozilla Firefox before 49.0 and Firefox ESR 45.x before 45.4 allows remote attackers to execute arbitrary code by leveraging improper interaction between restyling and the flash_sandboxing_model implementation.	22/09/2016	7.5	CVE-2016-5274
mozilla - firefox	Use-after-free vulnerability in the mozilla:as1y::DocAccessible::ProcessValidationList function in Mozilla Firefox before 49.0 and Firefox ESR 45.x before 45.4 allows remote attackers to execute arbitrary code or cause a denial of service (heap memory corruption) via an unknown attack vector.	22/09/2016	7.5	CVE-2016-5276
mozilla - firefox	Use-after-free vulnerability in the nsRefreshDriver::Tick function in Mozilla Firefox before 49.0 and Firefox ESR 45.x before 45.4 allows remote attackers to execute arbitrary code or cause a denial of service (heap memory corruption) by leveraging improper interaction between timeline destruction and the WebTimeline::Impl::Implementation.	22/09/2016	7.5	CVE-2016-5277
mozilla - firefox	Use-after-free vulnerability in the mozilla:nsRefreshDriver::Map::RemoveElementFromMap function in Mozilla Firefox before 49.0 and Firefox ESR 45.x before 45.4 allows remote attackers to execute arbitrary code via bidirectional text.	22/09/2016	7.5	CVE-2016-5280
mozilla - firefox	Use-after-free vulnerability in the DOMSVGLength class in Mozilla Firefox before 49.0 and Firefox ESR 45.x before 45.4 allows remote attackers to execute arbitrary code by leveraging improper interaction between JavaScript code and an SVG document.	22/09/2016	7.5	CVE-2016-5281
redhat - quickstart_cloud_installer	Red Hat QuickStart Cloud Installer (QCI) uses world-readable permissions for /etc/ssh/authorized_keys, which allows local users to obtain the root password for the deployed system by reading the file.	22/09/2016	7.2	CVE-2016-6422
apache - cf_fedz	The application plugins in Apache CXF Fediz 1.2.x before 1.2.3 and 1.3.x before 1.3.1 do not match SAMM_AuthenticationRestriction values against configured audience URIs, which might allow remote attackers to have bypass intended restrictions and have unspecified other impact via a crafted SAMM token with a trusted signature.	21/09/2016	7.5	CVE-2016-4864
flex_project - flex	Heap-based buffer overflow in the vy_get_node_buffer function in Flex before 2.6.3 might allow context-dependent attackers to cause a denial of service or possibly execute arbitrary code via vectors involving run_to_read.	21/09/2016	7.5	CVE-2016-6154
fortinet - fortian	Fortinet FortiWeb (formerly AccemLink) before 4.2.5 allows remote authenticated users with access to the nslookup functionality to execute arbitrary commands with root privileges via the script parameter to diagnosis_control.php.	21/09/2016	9.0	CVE-2016-4965
huawei - ws31a_router_firmware	Multiple cross-site request forgery (CSRF) vulnerabilities in Huawei WS31a routers with software before WS31a-10 V100R001C01B12 allow remote attackers to hijack the authentication of administrators for requests that (1) restore factory settings or (2) reboot the device via unspecified vectors.	21/09/2016	7.1	CVE-2016-6158
libarchive - libarchive	Integer overflow in the ISO9660 writer in libarchive before 3.2.1 allows remote attackers to cause a denial of service (application crash) or execute arbitrary code via vectors related to verifying filename lengths when writing an ISO9660 archive, which triggers a buffer overflow.	21/09/2016	7.5	CVE-2016-6250
openjpeg - openjpeg	Use-after-free vulnerability in the ogg_jkl_write_mco function in jkl.c in OpenJPEG before 2.1.1 allows remote attackers to have unspecified impact via unknown vectors.	21/09/2016	7.5	CVE-2016-3871
xen - xen	Xen 4.3, 4.6.3, and 4.7.x allow local HVM guest OS administrators to overwrite hypervisor memory and consequently gain host OS privileges by leveraging the hypervisor's memory management page table manipulation.	21/09/2016	7.2	CVE-2016-7093
xen - xen	Use-after-free vulnerability in the FIFO event channel code in Xen 4.x allows local guest OS administrators to cause a denial of service (host crash) and possibly execute arbitrary code or obtain sensitive information via an invalid guest frame number.	21/09/2016	7.2	CVE-2016-7154
identipy_irona - cdr_dicom	Densitpy Irona (formerly Schick) CDR Dicom 5 and earlier has default passwords for the sa and cdr accounts, which allows remote attackers to obtain administrative access by leveraging knowledge of these passwords.	20/09/2016	10.0	CVE-2016-6630
emc - avamar_server	Avamar Data Store (ADS) and Avamar Virtual Edition (AVE) in EMC Avamar Server before 7.3.0-233 allow local users to obtain root privileges by leveraging admin access and entering a sudo command.	20/09/2016	7.2	CVE-2016-6005
emc - vswt_os_firmware	The SMB service in EMC VNXe VNX1 File OE before 7.1.80.3, and VNX2 File OE before 8.1.3.155 does not prevent duplicate NLM challenge-response notices, which makes it easier for remote attackers to execute arbitrary code, or read or write to files, via a series of authentication requests, a related issue to CVE-2010-0293.	20/09/2016	7.5	CVE-2016-0937
emc - avamar_server	Avamar Data Store (ADS) and Avamar Virtual Edition (AVE) in EMC Avamar Server before 7.3.0-233 allow local users to obtain root access via a crafted parameter to a command that is available in the sudo configuration.	20/09/2016	7.2	CVE-2016-0920
hp - loadrunner	HP Performance Center before 12.50 and LoadRunner before 12.50 allow remote attackers to cause a denial of service via unspecified vectors.	20/09/2016	9.0	CVE-2016-4384
mariaadb - mariadb	Oracle MySQL through 5.5.52, 5.6.x through 5.6.33, and 5.7.x through 5.7.15; MariaDB before 5.5.51, 10.0.x before 10.0.27, and 10.1.x before 10.1.17; and Percona Server before 5.5.51-38.1, 5.6.x before 5.6.32-78.0, and 5.7.x before 5.7.14-7 allow local users to create arbitrary connections and bypass certain protections and mechanisms by setting general_log file to a null configuration. NOTE: this can be leveraged to execute arbitrary code with root privileges by setting mallof_0b.	20/09/2016	10.0	CVE-2016-6662
apple - xcode	otool in Apple Xcode before 8 allows local users to gain privileges or cause a denial of service (memory corruption and application crash) via unspecified vectors, a different vulnerability than CVE-2016-4797.	18/09/2016	7.2	CVE-2016-4706
apple - xcode	otool in Apple Xcode before 8 allows local users to gain privileges or cause a denial of service (memory corruption and application crash) via unspecified vectors, a different vulnerability than CVE-2016-4798.	18/09/2016	7.2	CVE-2016-4705
aver - eh6108h_firmware	Aver Information EH6108H+ devices with firmware X9.03.24.00.071 have hardcoded accounts, which allows remote attackers to obtain root access by leveraging a hardcoded password.	18/09/2016	10.0	CVE-2016-6535
aver - eh6108h_firmware	The setup UI on an Aver Information EH6108H+ device with firmware X9.03.24.00.071 allows remote attackers to bypass intended page access restrictions or modify passwords by leveraging knowledge of a handle parameter value.	18/09/2016	10.0	CVE-2016-6636
cisco - webex_meetings_server	Cisco WebEx Meetings Server 2.6 allows remote attackers to cause a denial of service (CPU consumption) by repeatedly accessing the account_validation component of an unspecified server, aka Bug ID CSCu92704.	18/09/2016	7.8	CVE-2016-4284
cisco - unified_computing_system	UCS Manager and UCS 6200 Fabric Interconnects in Cisco Unified Computing System (UCS) through 3.0(2) allow local users to obtain OS root access via crafted CLI input, aka Bug ID CSCu92933.	18/09/2016	7.2	CVE-2016-6402
rockwellautomation - rslogix_500_professional_edition	Buffer overflow in Rockwell Automation RSLogix Micro Starter Lite, RSLogix Micro Developer, RSLogix 500 Starter Edition, RSLogix 500 Standard Edition, and RSLogix 500 Professional Edition allows remote attackers to execute arbitrary code via a crafted RSS project file.	18/09/2016	9.1	CVE-2016-5814
yokogawa - startom_fm7c	Yokogawa STARDOM FCN7C controller R1.01 through R4.01 does not require authentication for Logic Designer connections, which allows remote attackers to reconfigure the device or cause a denial of service via a (1) stop application program, (2) change value, or (3) modify application command.	18/09/2016	7.5	CVE-2016-4860
cisco - webex_meetings_server	Cisco WebEx Meetings Server 2.6 allows remote attackers to execute arbitrary commands by injecting these commands into an application script, aka Bug ID CSCu83110.	17/09/2016	9.1	CVE-2016-3482
icu_project - international_components_for_unicode	Stack-based buffer overflow in the locale class in common/locid.cpp in International Components for Unicode (ICU) through 57.1 for C/C++ allows remote attackers to cause a denial of service (application crash) or possibly have unspecified other impact via a lone locale string.	17/09/2016	7.5	CVE-2016-7415
php - php	ext/standard/serializer_re in PHP before 5.6.26 mishandles object-deserialization failures, which allows remote attackers to cause a denial of service (memory corruption) or possibly have unspecified other impact via an unserialize call that references a partially constructed object.	17/09/2016	7.5	CVE-2016-7411
php - php	Use-after-free vulnerability in the wddx_stack_destroy function in ext/wddx/wddx.c in PHP before 5.6.26 and 7.x before 7.0.11 allows remote attackers to cause a denial of service or possibly have unspecified other impact via a wddx/packer NXM document that lacks an end tag for a recordset field element, leading to mishandling in a wddx_deserialize call.	17/09/2016	7.5	CVE-2016-7413
php - php	The ZIP signature verification feature in PHP before 5.6.26 and 7.x before 7.0.11 does not ensure that the uncompressed_filesize field is large enough, which allows remote attackers to cause a denial of service (out-of-bounds memory access) or possibly have unspecified other impact via a crafted PHAR archive, related to ext/phar/unt.c and ext/phar/zip.c.	17/09/2016	7.5	CVE-2016-7414
php - php	ext/gmp/array.c in PHP before 5.6.26 and 7.x before 7.0.11 proceeds with SplArray serialization without validating a return value and data type, which allows remote attackers to cause a denial of service or possibly have unspecified other impact via crafted serialized data.	17/09/2016	7.5	CVE-2016-7417
pivotl - cloud_foundry_elastic_runtime	Pivotal Cloud Foundry (PCF) Elastic Runtime before 1.6.34 and 1.7.x before 1.7.12 places 169_254.0.0/16 in the all_opn Application Security Groups, which might allow remote attackers to bypass intended network-connectivity restrictions by leveraging access to the 169_254.169_254 address.	17/09/2016	7.5	CVE-2016-6806
pivotl - operations_manager	Pivotal Cloud Foundry (PCF) Ops Manager before 1.6.17 and 1.7.x before 1.7.8, when vCloud or vSphere is used, does not properly enable SSH access for operators, which has unspecified impact and remote attack vectors.	17/09/2016	7.2	CVE-2016-0987
pivotl - rabbitmq	Adobe Digital Editions before 4.5.2 allows attackers to execute arbitrary code or cause a denial of service (memory corruption) via unspecified vectors, a different vulnerability than CVE-2016-4257, CVE-2016-4258, CVE-2016-4259, CVE-2016-4260, CVE-2016-4261, and CVE-2016-4262.	16/09/2016	10.0	CVE-2016-6937
adobe - acrobat	Adobe Reader and Acrobat before 11.0.17, Acrobat and Acrobat Reader DC Classic before 15.006, 30196, and Acrobat and Acrobat Reader DC Continuous before 15.017, 20550 on Windows and OS X allow attackers to execute arbitrary code or cause a denial of service (memory corruption) via unspecified vectors, a different vulnerability than CVE-2016-4191, CVE-2016-4192, CVE-2016-4193, CVE-2016-4194, CVE-2016-4195, CVE-2016-4196, CVE-2016-4197, CVE-2016-4198, CVE-2016-4199, CVE-2016-4200, CVE-2016-4201, CVE-2016-4202, CVE-2016-4203, CVE-2016-4204, CVE-2016-4205, CVE-2016-4206, CVE-2016-4207, CVE-2016-4208, CVE-2016-4211, CVE-2016-4212, CVE-2016-4213, CVE-2016-4214, CVE-2016-4215, CVE-2016-4216, CVE-2016-4217, CVE-2016-4218, CVE-2016-4219, CVE-2016-4220, CVE-2016-4221, CVE-2016-4222, CVE-2016-4223, CVE-2016-4224, CVE-2016-4225, CVE-2016-4226, CVE-2016-4227, CVE-2016-4228, CVE-2016-4229, and CVE-2016-4230.	16/09/2016	10.0	CVE-2016-6937
adobe - acrobat	Use-after-free vulnerability in Adobe Reader and Acrobat before 11.0.17, Acrobat and Acrobat Reader DC Classic before 15.006, 30196, and Acrobat and Acrobat Reader DC Continuous before 15.017, 20550 on Windows and OS X allows attackers to execute arbitrary code via unspecified vectors, a different vulnerability than CVE-2016-4955.	16/09/2016	10.0	CVE-2016-6939
oracle - faq	Multiple SQL injection vulnerabilities in the FAQ package 2.x before 2.3.6, 4.x before 4.0.5, and 5.x before 5.0.5 in Open Ticket Request System (OTRS) allow remote attackers to execute arbitrary SQL commands via crafted search parameters.	16/09/2016	9.0	CVE-2016-5843

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Primary Vendor / Product	Description	Published	CVSS Score	Source & Patch Info
adobe - digital_editions	Adobe Digital Editions before 4.5.2 allows attackers to execute arbitrary code or cause a denial of service (memory corruption) via unspecified vectors, a different vulnerability than CVE-2016-4257, CVE-2016-4258, CVE-2016-4259, CVE-2016-4260, CVE-2016-4261, and CVE-2016-4262.	16/09/2016	10.0	CVE-2016-4256
adobe - digital_editions	Adobe Digital Editions before 4.5.2 allows attackers to execute arbitrary code or cause a denial of service (memory corruption) via unspecified vectors, a different vulnerability than CVE-2016-4256, CVE-2016-4257, CVE-2016-4258, CVE-2016-4259, CVE-2016-4260, CVE-2016-4261, and CVE-2016-4262.	16/09/2016	10.0	CVE-2016-4257
adobe - digital_editions	Adobe Digital Editions before 4.5.2 allows attackers to execute arbitrary code or cause a denial of service (memory corruption) via unspecified vectors, a different vulnerability than CVE-2016-4256, CVE-2016-4257, CVE-2016-4258, CVE-2016-4259, CVE-2016-4260, CVE-2016-4261, and CVE-2016-4262.	16/09/2016	10.0	CVE-2016-4258
adobe - digital_editions	Adobe Digital Editions before 4.5.2 allows attackers to execute arbitrary code or cause a denial of service (memory corruption) via unspecified vectors, a different vulnerability than CVE-2016-4256, CVE-2016-4257, CVE-2016-4258, CVE-2016-4259, CVE-2016-4260, CVE-2016-4261, and CVE-2016-4262.	16/09/2016	10.0	CVE-2016-4259
adobe - digital_editions	Adobe Digital Editions before 4.5.2 allows attackers to execute arbitrary code or cause a denial of service (memory corruption) via unspecified vectors, a different vulnerability than CVE-2016-4256, CVE-2016-4257, CVE-2016-4258, CVE-2016-4259, CVE-2016-4260, CVE-2016-4261, and CVE-2016-4262.	16/09/2016	10.0	CVE-2016-4260
adobe - digital_editions	Adobe Digital Editions before 4.5.2 allows attackers to execute arbitrary code or cause a denial of service (memory corruption) via unspecified vectors, a different vulnerability than CVE-2016-4256, CVE-2016-4257, CVE-2016-4258, CVE-2016-4259, CVE-2016-4260, CVE-2016-4261, and CVE-2016-4262.	16/09/2016	10.0	CVE-2016-4261
adobe - digital_editions	Adobe Digital Editions before 4.5.2 allows attackers to execute arbitrary code or cause a denial of service (memory corruption) via unspecified vectors, a different vulnerability than CVE-2016-4256, CVE-2016-4257, CVE-2016-4258, CVE-2016-4259, CVE-2016-4260, CVE-2016-4261, and CVE-2016-4262.	16/09/2016	10.0	CVE-2016-4262
adobe - digital_editions	Use-after-free vulnerability in Adobe Digital Editions before 4.5.2 allows attackers to execute arbitrary code via unspecified vectors.	16/09/2016	10.0	CVE-2016-4263
openssl - openssl	The BN_bn2dec function in crypto/bn/bn_print.c in OpenSSL before 1.1.0 does not properly validate division results, which allows remote attackers to cause a denial of service (out-of-bounds write and application crash) or possibly have unspecified other impact via unknown vectors.	16/09/2016	7.5	CVE-2016-2182
openssl - openssl	Integer overflow in the MDCC_Update function in crypto/mdc2/mdc2dgt.c in OpenSSL before 1.1.0 allows remote attackers to cause a denial of service (out-of-bounds write and application crash) or possibly have unspecified other impact via unknown vectors.	16/09/2016	7.5	CVE-2016-6303
adobe - flash_player	Use-after-free vulnerability in Adobe Flash Player before 18.0.0.375 and 19.x through 23.x before 23.0.0.162 on Windows and OS X and before 11.2.202.635 on Linux allows attackers to execute arbitrary code via unspecified vectors, a different vulnerability than CVE-2016-4276, CVE-2016-4277, CVE-2016-4278, CVE-2016-4279, CVE-2016-4280, CVE-2016-4281, CVE-2016-4282, CVE-2016-4283, CVE-2016-4284, CVE-2016-4285, CVE-2016-4286, CVE-2016-4287, CVE-2016-4288, CVE-2016-4289, CVE-2016-4290, CVE-2016-4291, CVE-2016-4292, CVE-2016-4293, CVE-2016-4294, CVE-2016-4295, CVE-2016-4296, CVE-2016-4297, CVE-2016-4298, CVE-2016-4299, CVE-2016-4300, CVE-2016-4301, CVE-2016-4302, CVE-2016-4303, CVE-2016-4304, CVE-2016-4305, CVE-2016-4306, CVE-2016-4307, CVE-2016-4308, CVE-2016-4309, CVE-2016-4310, and CVE-2016-4311.	14/09/2016	10.0	CVE-2016-4272
adobe - flash_player	Adobe Flash Player before 18.0.0.375 and 19.x through 23.x before 23.0.0.162 on Windows and OS X and before 11.2.202.635 on Linux allows attackers to execute arbitrary code or cause a denial of service (memory corruption) via unspecified vectors, a different vulnerability than CVE-2016-4276, CVE-2016-4277, CVE-2016-4278, CVE-2016-4279, CVE-2016-4280, CVE-2016-4281, CVE-2016-4282, CVE-2016-4283, CVE-2016-4284, CVE-2016-4285, CVE-2016-4286, CVE-2016-4287, CVE-2016-4288, CVE-2016-4289, CVE-2016-4290, CVE-2016-4291, CVE-2016-4292, CVE-2016-4293, CVE-2016-4294, CVE-2016-4295, CVE-2016-4296, CVE-2016-4297, CVE-2016-4298, CVE-2016-4299, CVE-2016-4300, CVE-2016-4301, CVE-2016-4302, CVE-2016-4303, CVE-2016-4304, CVE-2016-4305, CVE-2016-4306, CVE-2016-4307, CVE-2016-4308, CVE-2016-4309, CVE-2016-4310, and CVE-2016-4311.	14/09/2016	10.0	CVE-2016-4274



Histórico de vulnerabilidades de Setembro de 2016

Primeira Vendor / Product	Description	Published	CVSS Score	Source & Patch Info
microsoft -- excel	Microsoft Excel 2007 SP1, Excel 2010 SP1, Excel 2013 SP1, Excel 2013 RT SP1, Excel 2016, Office Compatibility Pack SP1, and Excel Viewer allow remote attackers to execute arbitrary code via a crafted document, aka "Microsoft Office Memory Corruption Vulnerability," a different vulnerability than CVE-2016-3361.	14/09/2016	9.3	<a href="#">CVE-2016-3381</a>
cisco -- ace_application_control_engine_module_31	Cisco ACE 4700 Application Control Engine Module through AS 3.1 and ACE 4700 Application Control Engine appliances through AS 3.1 allow remote attackers to cause a denial of service (device reload) via crafted (1) SSL or (2) TLS packets, aka Bug ID CSCvb16117.	12/09/2016	7.8	<a href="#">CVE-2016-6199</a>
cisco -- spa300_series_ip_phone_firmware	The HTTP framework on Cisco SPA300, SPA502, and SPA51x devices allows remote attackers to cause a denial of service (device reload) via a series of malformed HTTP requests, aka Bug ID CSCvj7395.	11/09/2016	7.8	<a href="#">CVE-2016-1469</a>
google -- android	Buffer overflow in drivers/oc/qcom/subsystem_restart.c in the Qualcomm subsystem driver in Android before 2016-09-05 on Nexus SX and 6P devices allows remote attackers to gain privileges via a crafted application, aka internal bug CR1012641.	11/09/2016	9.3	<a href="#">CVE-2016-3839</a>
google -- android	The Qualcomm camera driver in Android before 2016-09-05 on Nexus 5, SX, 6, and 6P devices allows attackers to gain privileges via a crafted application, aka internal bug CR1012641.	11/09/2016	9.3	<a href="#">CVE-2016-3839</a>
google -- android	libbionic in Android 4.x before 4.4.4, 5.0.x before 5.0.2, 5.1.x before 5.1.1, 6.x before 2016-09-01, and 7.0 before 2016-09-01 mishandles conversions between Unicode character encodings with different encoding widths, which allows remote attackers to execute arbitrary code or cause a denial of service (heap-based buffer overflow) via a crafted file, aka internal bug 29250543.	11/09/2016	9.3	<a href="#">CVE-2016-3861</a>
google -- android	media/ExifInterface.java in mediaserver in Android 4.x before 4.4.4, 5.0.x before 5.0.2, 5.1.x before 5.1.1, and 6.x before 2016-09-01 does not properly interact with the use of static variables in libhead_jni, which allows remote attackers to execute arbitrary code or cause a denial of service (memory corruption) via a crafted media file, aka internal bug 29270465.	11/09/2016	9.3	<a href="#">CVE-2016-3862</a>
google -- android	The Qualcomm radio interface layer in Android before 2016-09-05 on Nexus 5, Nexus SX, Nexus 6, Nexus 6P, and Android One devices allows attackers to gain privileges via a crafted application, aka Android internal bug 28833714 and Qualcomm internal bug CR131117.	11/09/2016	9.3	<a href="#">CVE-2016-3864</a>
google -- android	The Synaptics touchscreen driver in Android before 2016-09-05 on Nexus SX and 9 devices allows attackers to gain privileges via a crafted application, aka internal bug 29279389.	11/09/2016	9.3	<a href="#">CVE-2016-3865</a>
google -- android	The Qualcomm sound driver in Android before 2016-09-05 on Nexus SX, 6, and 6P devices allows attackers to gain privileges via a crafted application, aka Android internal bug 28838201 and Qualcomm internal bug CR1012920.	11/09/2016	9.3	<a href="#">CVE-2016-3866</a>
google -- android	The Qualcomm IPK driver in Android before 2016-09-05 on Nexus SX and 6P devices allows attackers to gain privileges via a crafted application, aka Android internal bug 28919863 and Qualcomm internal bug CR1012987.	11/09/2016	9.3	<a href="#">CVE-2016-3867</a>
google -- android	The Qualcomm power driver in Android before 2016-09-05 on Nexus SX and 6P devices allows attackers to gain privileges via a crafted application, aka Android internal bug 28920013 and Qualcomm internal bug CR1012975.	11/09/2016	9.3	<a href="#">CVE-2016-3868</a>
google -- android	The Broadcom Wi-Fi driver in Android before 2016-09-05 on Nexus 5, Nexus 6, Nexus 6P, Nexus 5X, Nexus Player, and Pixel C devices allows attackers to gain privileges via a crafted application, aka Android internal bug 29009982 and Broadcom internal bug 68496070.	11/09/2016	9.3	<a href="#">CVE-2016-3869</a>
google -- android	omx/SimpleSoftOMXComponent.cpp in libstagefright in mediaserver in Android 4.x before 4.4.4, 5.0.x before 5.0.2, 5.1.x before 5.1.1, 6.x before 2016-09-01, and 7.0 before 2016-09-01 does not prevent input port changes, which allows attackers to gain privileges via a crafted application, aka internal bug 29421804.	11/09/2016	9.3	<a href="#">CVE-2016-3870</a>
google -- android	Multiple buffer overflows in codecs/mp3ldec/SolMP3.cpp in libstagefright in mediaserver in Android 4.x before 4.4.4, 5.0.x before 5.0.2, 5.1.x before 5.1.1, 6.x before 2016-09-01, and 7.0 before 2016-09-01 allow attackers to gain privileges via a crafted application, aka internal bug 29421802.	11/09/2016	9.3	<a href="#">CVE-2016-3871</a>
google -- android	Buffer overflow in codecs/ogg/vorbis/Vorbis.c in libstagefright in mediaserver in Android 4.x before 4.4.4, 5.0.x before 5.0.2, 5.1.x before 5.1.1, 6.x before 2016-09-01, and 7.0 before 2016-09-01 allows attackers to gain privileges via a crafted application, aka internal bug 29421805.	11/09/2016	9.3	<a href="#">CVE-2016-3872</a>
google -- android	The NVIDIA kernel in Android before 2016-09-05 on Nexus 9 devices allows attackers to gain privileges via a crafted application, aka internal bug 29518457.	11/09/2016	9.3	<a href="#">CVE-2016-3873</a>
google -- android	CORE/HDD/src/wlan_hdd_wext.c in the Qualcomm Wi-Fi driver in Android before 2016-09-05 on Nexus SX devices does not properly validate the arguments array, which allows attackers to gain privileges via a crafted application that sends a WE_UNIT_TEST_CMD command, aka Android internal bug 2954562 and Qualcomm internal bug CR93797.	11/09/2016	9.3	<a href="#">CVE-2016-3874</a>
google -- android	Server/Iwm/WindowManagerService.java in Android 6.x before 2016-09-01 does not enforce the DISALLOW_SAFE_BOOT setting, which allows physically proximate attackers to bypass intended access restrictions and boot to safe mode via unspecified vectors, aka internal bug 26251884.	11/09/2016	7.2	<a href="#">CVE-2016-3875</a>
google -- android	Providers/Settings/SettingsProvider.java in Android 6.x before 2016-09-01 and 7.0 before 2016-09-01 allows physically proximate attackers to bypass the SAFE_BOOT_DISALLOWED protection mechanism and boot to safe mode via the Android Debug Bridge (adb) tool, aka internal bug 27990145.	11/09/2016	7.2	<a href="#">CVE-2016-3876</a>
google -- android	Unspecified vulnerability in Android before 2016-09-01 has unknown impact and attack vectors.	11/09/2016	10.0	<a href="#">CVE-2016-3877</a>
google -- android	hcodecs/H264_Aps.c in mediaserver in Android 6.x before 2016-09-01 mishandles the case of decoding zero MBs, which allows remote attackers to cause a denial of service (device hang or reboot) via a crafted media file, aka internal bug 29493002.	11/09/2016	7.1	<a href="#">CVE-2016-3878</a>
google -- android	arm-wt-226/ib_src/mdisc.c in mediaserver in Android 4.x before 4.4.4, 5.0.x before 5.0.2, 5.1.x before 5.1.1, and 6.x before 2016-09-01 allows remote attackers to cause a denial of service (NULL pointer dereference, and device hang or reboot) via a crafted media file, aka internal bug 29270666.	11/09/2016	7.1	<a href="#">CVE-2016-3879</a>
google -- android	Multiple buffer overflows in rtmp/RSessionDescription.cpp in libstagefright in mediaserver in Android 4.x before 4.4.4, 5.0.x before 5.0.2, 5.1.x before 5.1.1, 6.x before 2016-09-01, and 7.0 before 2016-09-01 allow remote attackers to cause a denial of service (device hang or reboot) via a crafted media file, aka internal bug 29274767.	11/09/2016	7.1	<a href="#">CVE-2016-3880</a>
google -- android	The decoder_pseek_in_jitter function in vp9/vp9_decoder.c in libaas.c in mediaserver in Android 4.x before 4.4.4, 5.0.x before 5.0.2, 5.1.x before 5.1.1, 6.x before 2016-09-01, and 7.0 before 2016-09-01 allows remote attackers to cause a denial of service (buffer over-read, and device hang or reboot) via a crafted media file, aka internal bug 30013856.	11/09/2016	7.1	<a href="#">CVE-2016-3881</a>
google -- android	Debugger/debugger.cpp in Debugger in Android 5.0.x before 5.0.2, 5.1.x before 5.1.1, 6.x before 2016-09-01, and 7.0 before 2016-09-01 mishandles the interaction between PTRACE_ATTACH operations and thread exits, which allows attackers to gain privileges via a crafted application, aka internal bug 29555036.	11/09/2016	9.3	<a href="#">CVE-2016-3885</a>
google -- android	systemui/statusbar/phone/QuickStatusbarHeader.java in the System UI Tuner in Android 7.0 before 2016-09-01 does not prevent tuner changes on the lockscreen, which allows physically proximate attackers to gain privileges by modifying a setting, aka internal bug 30107438.	11/09/2016	7.2	<a href="#">CVE-2016-3886</a>
google -- android	Android 6.x before 2016-09-01 and 7.0 before 2016-09-01 allows physically proximate attackers to bypass the Factory Reset Protection protection mechanism by accessing (1) an external file from a system application, (2) the help feature, or (3) the settings application during a pre-setup stage, aka internal bug 29146585.	11/09/2016	7.2	<a href="#">CVE-2016-3889</a>
google -- android	The Java Debug Wire Protocol (JDWP) implementation in adb/sockets.cpp in Android 4.x before 4.4.4, 5.0.x before 5.0.2, 5.1.x before 5.1.1, and 6.x before 2016-09-01 mishandles socket close operations, which allows attackers to gain privileges via a crafted application, aka internal bug 28147642.	11/09/2016	7.6	<a href="#">CVE-2016-3890</a>
google -- android	OMXCodec.cpp in libstagefright in mediaserver in Android 4.x before 4.4.4, 5.0.x before 5.0.2, 5.1.x before 5.1.1, 6.x before 2016-09-01, and 7.0 before 2016-09-01 does not validate a certain pointer, which allows remote attackers to cause a denial of service (device hang or reboot) via a crafted media file, aka internal bug 29421811.	11/09/2016	7.1	<a href="#">CVE-2016-3899</a>
google -- chrome	Multiple unspecified vulnerabilities in Google Chrome before 53.0.2785.89 on Windows and OS X and before 53.0.2785.92 on Linux allow attackers to cause a denial of service or possibly have other impact via unknown vectors.	11/09/2016	7.4	<a href="#">CVE-2016-5147</a>
php -- php	ext/standard/zip_unserialize.c in PHP before 5.6.25 and 7.x before 7.0.10 does not properly validate the number of elements, which allows remote attackers to cause a denial of service (serialize data that leads to a (1) _destruct call or (2) magic method call).	11/09/2016	7.5	<a href="#">CVE-2016-7124</a>
php -- php	The imagevectorsortpalette function in ext/gd/gd.c in PHP before 5.6.25 and 7.x before 7.0.10 does not properly validate the number of colors, which allows remote attackers to cause a denial of service (select_colors allocation error and out-of-bounds write) or possibly have unspecified other impact via a large value in the third argument.	11/09/2016	7.5	<a href="#">CVE-2016-7126</a>
php -- php	The imagegammaconvert function in ext/gd/gd.c in PHP before 5.6.25 and 7.x before 7.0.10 does not properly validate gamma values, which allows remote attackers to cause a denial of service (out-of-bounds write) or possibly have unspecified other impact by providing different signs for the second and third arguments.	11/09/2016	7.5	<a href="#">CVE-2016-7127</a>
php -- php	The php_wddx_process_data function in ext/wddx/wddx.c in PHP before 5.6.25 and 7.x before 7.0.10 allows remote attackers to cause a denial of service (segmentation fault) or possibly have unspecified other impact via an invalid ISO 8601 time value, as demonstrated by a wddx_deserialize call that mishandles a dateTime element in a wddxPacket XML document.	11/09/2016	7.5	<a href="#">CVE-2016-7129</a>
php -- php	ext/curl/interface.c in PHP 7.x before 7.0.10 does not work around a libcurl integer overflow, which allows remote attackers to cause a denial of service (allocation error and heap-based buffer overflow) or possibly have unspecified other impact via a long string that is mishandled in a curl_escape call.	11/09/2016	7.5	<a href="#">CVE-2016-7134</a>

Histórico de vulnerabilidades de Setembro de 2016

Semana 05/09/2016					
Primary Vendor - Product	Description	Published	CVSS Score	Source & Patch Info	
fortinet -- fortiswitch	Fortinet FortiSwitch FSW-1080-POE, FSW-1240, FSW-1240-POE, FSW-2240-POE, FSW-2240-PPoE, FSW-3480-POE, FSW-3480-PPoE, FSW-4240, FSW-4240-POE, FSW-4240-PPoE, FSW-4480, FSW-4480-POE, FSW-4480-PPoE, FSW-5240, FSW-5240-PPoE, FSW-5480, FSW-5480-PPoE, FSW-10240, FSW-10480, FSW-30320, and FSW-R-1120-POE models, when in FortiLink managed mode and upgraded to 3.4.1, might allow remote attackers to bypass authentication and gain administrative access via an empty password for the <code>root</code> admin account.	09/09/2016	10.0	<a href="#">CVE-2016-4573</a>	
juniper -- junos	Juniper Junos OS before 12.1X46-D05, 12.1X46-D50, 12.1X47 before 12.1X47-D35, 12.3X48 before 12.3X48-D30, 11.3 before 11.3R9-S1, 14.1 before 14.1R7, 14.1 before 14.2R6, 15.1 before 15.1F2-S1, 15.1F4 before 15.1F4-S2, 15.1R before 15.1R2-S1, 15.1 before 15.1R3, and 15.1X49 before 15.1X49-D40 allow remote attackers to cause a denial of service (kernel crash) via a crafted UDP packet destined to the interface IP address of a 64-bit OS device.	09/09/2016	7.8	<a href="#">CVE-2016-1263</a>	
juniper -- junos	Juniper Junos OS before 12.1X46-D50, 12.1X47 before 12.1X47-D40, 12.3X48 before 12.3X48-D30, 11.3 before 11.3R9, 14.1 before 14.1R7, 14.1 before 14.2R6, 15.1 before 15.1F2-S1, 15.1F4 before 15.1F4-S2, 15.1R before 15.1R2-S1, 15.1 before 15.1R3, and 15.1X49 before 15.1X49-D40, when configured with a GRE or IPsec tunnel, allow remote attackers to cause a denial of service (kernel panic) via a crafted ICMP packet.	09/09/2016	7.1	<a href="#">CVE-2016-1277</a>	
juniper -- junos	J-Web in Juniper Junos OS before 12.1X46-D05, 12.1X46-D50, 12.1X47 before 12.1X47-D35, 12.3 before 12.3R12, 12.3X48 before 12.3X48-D35, 11.3 before 11.3R10, 13.3R9 before 13.3R10, 13.3R9 before 13.3R9-S1, 14.1 before 14.1R7, 14.1 before 14.2R6 before 14.2R6-D35, 14.2 before 14.2R6, 15.1 before 15.1F4 or 15.1F4, 15.1X49 before 15.1X49-D30, and 15.1R before 15.1R3 might allow remote attackers to obtain sensitive information and consequently gain administrative privileges via unspecified vectors.	09/09/2016	10.0	<a href="#">CVE-2016-1279</a>	
hp -- integrated_lights-out_3_firmware	Multiple unspecified vulnerabilities in HPE Integrated Lights-Out 3 (aka iLO 3) firmware before 1.88, Integrated Lights-Out 4 (aka iLO 4) firmware before 2.44, and Integrated Lights-Out 4 (aka iLO 4) mRCA firmware before 2.32 allow remote attackers to obtain sensitive information, modify data, or cause a denial of service via unknown vectors.	08/09/2016	7.5	<a href="#">CVE-2016-4375</a>	
cracklib_project -- cracklib	Stack-based buffer overflow in the <code>FacetGlossifier</code> function in <code>lib/facet.c</code> in <code>cracklib</code> allows local users to cause a denial of service (application crash) or gain privileges via a long <code>CDS</code> field, involving <code>longbuffer</code> .	07/09/2016	7.2	<a href="#">CVE-2016-6118</a>	
fs -- big-ip_access_policy_manager	FS BIG-IP LTM, Analytics, APM, ASM, and Link Controller 11.2.x before 11.2.1 HF16, 11.3.x, 11.4.x, 11.5.x before 11.5.4 HF2, 11.6.x before 11.6.1 HF1, and 12.x before 12.0.0 HF3; BIG-IP AAM, AFM, and PEM 11.4.x, 11.5.x before 11.5.4 HF2, 11.6.x before 11.6.1 HF1, and 12.x before 12.0.0 HF3; BIG-IP ONE 12.x before 12.0.0 HF3; BIG-IP Edge Gateway, WebAccelerator, and WDM 11.2.x before 11.2.1 HF16 and 11.3.0; BIG-IP GTM 11.2.x before 11.2.1 HF16, 11.3.x, 11.4.x, 11.5.x before 11.5.4 HF2, and 11.6.x before 11.6.1 HF1; BIG-IP PSM 11.2.x before 11.2.1 HF16, 11.3.x, and 11.4.0 through 11.4.1; Enterprise Manager 3.1.1; BIG-IP Cloud and Security 4.0.0 through 4.5.0; BIG-IP Device 4.2.0 through 4.5.0; BIG-IP ADC, 4.5.0; BIG-IP Centralized Management 5.0.0; BIG-IP Cloud and Orchestration 1.0.0; and Workflow 2.0.0, when Packet Filtering is enabled on virtual servers and possibly other IP addresses, allow remote attackers to cause a denial of service (Traffic Management Microkernel restart) and possibly have unspecified other impact via crafted network traffic.	07/09/2016	7.5	<a href="#">CVE-2016-5022</a>	
huawei -- honor_4c_firmware	The Camera driver in Huawei Honor 4C smartphones with software CHM-L100C00 before CHM-L100C00B564, CHM-L100C00 before CHM-L100C00B564, and CHM-L100C00 before CHM-L100C00B564 allows attackers to cause a denial of service (system crash) or gain privileges via a crafted application, a different vulnerability than <a href="#">CVE-2016-6180</a> , <a href="#">CVE-2016-6181</a> , <a href="#">CVE-2016-6183</a> , and <a href="#">CVE-2016-6184</a> .	07/09/2016	9.1	<a href="#">CVE-2016-6180</a>	
huawei -- uma	Huawei Unified Maintenance Audit (UMA) before V200R01C00SPC200 allows remote attackers to execute arbitrary commands via "special characters," a different vulnerability than <a href="#">CVE-2016-7109</a> .	07/09/2016	10.0	<a href="#">CVE-2016-7109</a>	
huawei -- uma	Huawei Unified Maintenance Audit (UMA) before V200R01C00SPC200 allows remote attackers to execute arbitrary commands via "special characters," a different vulnerability than <a href="#">CVE-2016-7109</a> .	07/09/2016	10.0	<a href="#">CVE-2016-7110</a>	
qemu -- qemu	The <code>esp_dma</code> function in <code>hw/pci/esp.c</code> in QEMU (aka Quick Emulator), when built with ESP/NCRS3C3 controller emulation support, allows local guest OS administrators to cause a denial of service (out-of-bounds write and QEMU process crash) or execute arbitrary code on the QEMU host via vectors involving DMA read into ESP command buffer.	07/09/2016	7.2	<a href="#">CVE-2016-6351</a>	
siemens -- en100_ethernet_module_firmware	The EN100 Ethernet module before 4.29 for Siemens SIPROTEC 4 and SIPROTEC Compact devices allows remote attackers to bypass authentication and obtain administrative access via unspecified HTTP traffic.	06/09/2016	10.0	<a href="#">CVE-2016-7112</a>	
siemens -- en100_ethernet_module_firmware	The EN100 Ethernet module before 4.29 for Siemens SIPROTEC 4 and SIPROTEC Compact devices allows remote attackers to cause a denial of service (buffer-mode transition) via crafted HTTP packets.	06/09/2016	7.8	<a href="#">CVE-2016-7113</a>	
siemens -- en100_ethernet_module_firmware	The EN100 Ethernet module before 4.29 for Siemens SIPROTEC 4 and SIPROTEC Compact devices allows remote attackers to bypass authentication and obtain administrative access via unspecified HTTP traffic during an authenticated session.	06/09/2016	9.0	<a href="#">CVE-2016-7114</a>	
cisco -- webex_wrf_player_129	Cisco WebEx Meetings Player 729.10, when WRF file support is enabled, allows remote attackers to execute arbitrary code via a crafted file, aka Bug ID CSCv93972.	03/09/2016	9.1	<a href="#">CVE-2016-1644</a>	
msp-project -- malware_information_sharing_platform	<code>tmplController/TemplatesController.php</code> in Malware Information Sharing Platform (MISP) before 2.3.92 does not properly restrict filenames under the <code>tmp/files/</code> directory, which has unspecified impact and attack vectors.	03/09/2016	10.0	<a href="#">CVE-2015-5719</a>	
msp-project -- malware_information_sharing_platform	Malware Information Sharing Platform (MISP) before 2.3.90 allows remote attackers to conduct PHP object injection attacks via crafted serialized data, related to <code>TemplateController.php</code> and <code>populate_event_from_template_attributes.ctp</code> .	03/09/2016	7.5	<a href="#">CVE-2015-5721</a>	