

Security Update: Cisco Released 1 Critical, 3 High, and 12 Medium Security Updates for Various Products

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Status Type

Security Update

Private

Public

Date and Time

Thursday, October 27, 2016 - 10:16

Reason

Security Update

Impact

Cisco Users

WHAT HAPPENED?

Cisco released security updates to address vulnerabilities in multiple products.

Advanced Users: For a complete description of the vulnerabilities visit:

CRITICAL

- **IP Interoperability and Collaboration System Universal Media Services Unauthorized Access Vulnerability cisco-sa-20161026-ipics - <https://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/ci...>** [1]

HIGH

- **Email Security Appliance Malformed DGN File Attachment Denial of Service Vulnerability cisco-sa-20161026-esa1** -
<https://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/ci...> [2]
- **Email Security Appliance Advanced Malware Protection Attachment Scanning Denial of Service Vulnerability cisco-sa-20161026-esa2** -
<https://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/ci...> [3]
- **Email Security Appliance Corrupted Attachment Fields Denial of Service Vulnerability cisco-sa-20161026-esa3** -
<http://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/cis...> [4]

MEDIUM

- **Identity Services Engine SQL Injection Vulnerability cisco-sa-20161026-ise** -
<http://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/cis...> [5]
- **Vulnerability in Linux Kernel Affecting Cisco Products: October 2016 cisco-sa-20161026-linux** -
<https://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/ci...> [6]
- **Email Security Appliance Quarantine Email Rendering Vulnerability cisco-sa-20161026-esa4** -
<http://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/cis...> [7]
- **Email Security Appliance Drop Bypass Vulnerability cisco-sa-20161026-esa5** -
<http://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/cis...> [8]
- **Email Security Appliance FTP Denial of Service Vulnerability cisco-sa-20161026-esa6** - <http://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/cis...> [9]
- **Email and Web Security Appliance Malformed MIME Header Vulnerability cisco-sa-20161026-esawsa1** -
<http://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/cis...> [10]
- **Email and Web Security Appliance MIME Header Bypass Vulnerability cisco-sa-20161026-esawsa2** -
<https://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/ci...> [11]
- **Email and Web Security Appliance JAR Advanced Malware Protection DoS Vulnerability cisco-sa-20161026-esawsa3** -
<https://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/ci...> [12]
- **Hosted Collaboration Mediation Fulfillment Cross-Site Request Forgery Vulnerability cisco-sa-20161026-hcmf** -
<https://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/ci...> [13]
- **IP Interoperability and Collaboration System Cross-Site Scripting Vulnerability cisco-sa-20161026-ipics1** -
<https://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/ci...> [14]
- **IP Interoperability and Collaboration System Command-Line Interface Privilege Escalation Vulnerability cisco-sa-20161026-ipics2** -
<https://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/ci...> [15]
- **Prime Collaboration Provisioning Cross-Site Scripting Vulnerability cisco-sa-20161026-pcp** -
<https://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/ci...> [16]

AFFECTED VERSIONS:

Users and administrators are encouraged to review the Cisco Security Advisories (listed above).

WHAT'S THE PROBLEM?

Exploitation of one of these vulnerabilities could allow an attacker to take control of an affected system.

WHAT DO I NEED TO DO?

Users and administrators are encouraged to review the Cisco Security Advisories listed above and apply the necessary updates.

RELATED LINKS

- **IT Security** at <http://it.ucsf.edu/security> [17]
- **Cisco's Security Vulnerability Policy** at <http://www.cisco.com/c/en/us/about/security-center/security-vulnerabilit...> [18]

GET IT HELP. Contact the Service Desk online, or phone 415.514.4100

[Site Login](#) [Site Index](#)

[Suggest an IT Improvement](#) | © UC Regents

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Source URL: <https://it.ucsf.edu/status/2016-10-27/cisco-released-1-critical-3-high-and-12-medium-security-updates-various-products>

Links

- [1] <https://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-20161026-ipics>
- [2] <https://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-20161026-esa1>
- [3] <https://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-20161026-esa2>
- [4] <http://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-20161026-esa3>
- [5] <http://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-20161026-ise>
- [6] <https://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-20161026-linux>
- [7] <http://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-20161026-esa4>
- [8] <http://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-20161026-esa5>
- [9] <http://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-20161026-esa6>
- [10] <http://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-20161026-esawsa1>
- [11] <https://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-20161026-esawsa2>
- [12] <https://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-20161026-esawsa3>
- [13] <https://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-20161026-hcmf>
- [14] <https://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-20161026-ipics1>
- [15] <https://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-20161026-ipics2>
- [16] <https://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-20161026-pcp>
- [17] <http://it.ucsf.edu/security>
- [18] <http://www.cisco.com/c/en/us/about/security-center/security-vulnerability-policy.html>