



Advisory Alert

Alert No: AAA190404

Date: 04-Apr-19 13:33 PM

Classification

The Alert : Public Circulation Permitted

Security Updates for 04th April 2019

Overview	<table border="1"> <tr> <td style="color: red;">High</td> <td>Apache HTTP</td> <td>▪ Multiple Critical Vulnerabilities</td> </tr> <tr> <td style="color: orange;">Medium</td> <td>Cisco</td> <td>▪ Multiple Vulnerabilities</td> </tr> <tr> <td>Info</td> <td>JS Sniffer</td> <td>▪ Online Credit Card Skimmer</td> </tr> </table>	High	Apache HTTP	▪ Multiple Critical Vulnerabilities	Medium	Cisco	▪ Multiple Vulnerabilities	Info	JS Sniffer	▪ Online Credit Card Skimmer
High	Apache HTTP	▪ Multiple Critical Vulnerabilities								
Medium	Cisco	▪ Multiple Vulnerabilities								
Info	JS Sniffer	▪ Online Credit Card Skimmer								
Description / Impact	<p>Apache HTTP</p> <ul style="list-style-type: none"> Apache HTTP servers have been identified having a critical flaw and several lower severity flaws, which have been resolved by Apache HTTP version 2.4.39. The critical flaw could allow a low privilege user to execute code with root permission, effectively allowing an attacker to take control of a server and all hosted sites on the server. For those who are using shared web hosting are advised to update to the latest security release. Affected Products: Versions 2.4.17 to 2.4.38 Officially Acknowledged by the Vendor: Yes <p style="color: red;">Considering the high severity of this issue, take urgent action as needed.</p> <hr/> <p>Cisco</p> <ul style="list-style-type: none"> Cisco has released a security advisory related to multiple products. Cisco IOS has released several high impact issues which if exploited, an attacker could perform attacks such as command injection and information disclosure. Cisco Webex has been flagged as having a critical remote code execution vulnerability along with other high impact vulnerabilities. Affected Products: Cisco IOS and IOS XE Software Cisco Webex Browser Extension Officially Acknowledged by the Vendor: Yes <hr/> <p>JS Sniffer</p> <ul style="list-style-type: none"> An IT Security Research company has released a report detailing of a new security exploit being used by several high profile cyber criminal groups, where malicious codes is inserted into e-commerce sites to steal customer card payment details. Several high-profile vendors have been affected by attacks of this nature Affected Products: N/A Officially Acknowledged by the Vendor: N/A 									
Additional Information	<p>Visit the links below and follow the instructions given by respective vendors.</p> <p>Apache HTTP</p> <ul style="list-style-type: none"> https://httpd.apache.org/security/vulnerabilities_24.html https://cfreal.github.io/carpe-diem-cve-2019-0211-apache-local-root.html <p>Cisco</p> <ul style="list-style-type: none"> https://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-20190327-ios-infoleak https://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-20190123-webex-teams <p>JS Sniffer</p> <ul style="list-style-type: none"> https://thehackernews.com/2019/04/js-sniffers-credit-card-hacking.html 									
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