



Advisory Alert

Alert No: AAA20200513

Date: 13-May-20 12:30 PM

Classification

The Alert

: Public Circulation Permitted

Security Updates for 13th May 2020

Overview	<p style="text-align: center;">High</p> <p style="text-align: center;"> Microsoft <ul style="list-style-type: none"> • Multiple Vulnerabilities </p> <p style="text-align: center;"> Cisco <ul style="list-style-type: none"> • File Policy Bypass Vulnerability </p>
Description / Impact	<p>Microsoft</p> <ul style="list-style-type: none"> • Microsoft has released its May 2020 Security Update which address multiple vulnerabilities across several of its products, which an attacker could use to gain control of an affected system. • Affected Products: <ul style="list-style-type: none"> • Microsoft Windows • Microsoft Edge (EdgeHTML-based) • Microsoft Edge (Chromium-based) • Internet Explorer • Microsoft Exchange Server • Microsoft Office and Microsoft Office Services and Web Apps • Windows Defender • Microsoft Dynamics • .NET Framework • .NET Core <p style="text-align: right;">Officially Acknowledged by the Vendor: Yes</p> <hr/> <p>Cisco</p> <ul style="list-style-type: none"> • Cisco Multiple products are affected by File Policy Bypass Vulnerability that could allow an attacker to compromise and remotely perform arbitrary actions on an affected device. • Affected Products: <ul style="list-style-type: none"> • 1000 Series Integrated Services Routers • 3000 Series Industrial Security Appliances • 4000 Series Integrated Services Routers • Cloud Services Router 1000V Series • Firepower Threat Defense (FTD) Software • Integrated Services Virtual Router <p style="text-align: right;">Officially Acknowledged by the Vendor: Yes</p>
Additional Information	<p>Visit the links below and follow the instructions given by respective vendors according to your internal policies/ procedures.</p> <p>Microsoft</p> <ul style="list-style-type: none"> • https://portal.msrc.microsoft.com/en-us/security-guidance/releasenotedetail/2020-May <p>Cisco</p> <ul style="list-style-type: none"> • https://tools.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-snort_filepolbypass-m4X5DgOP
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