

Date: 2026/05/21

□Vulnerability Alert□CISA Adds 2 Known Exploited Vulnerabilities to KEV Catalog (2026/05/11-2026/05/17)

- Subject: □Vulnerability Alert□CISA Adds 2 Known Exploited Vulnerabilities to KEV Catalog (2026/05/11-2026/05/17)
- Description:
 - Forwarded from Taiwan Computer Emergency Response Team / Coordination Center Cybersecurity Alert TWCERTCC-200-202605-00000012
 - □CVE-2026-20182□Cisco Catalyst SD-WAN Controller Authentication Bypass Vulnerability (CVSS v3.1: 10.0)
 - □Known Ransomware Use: Unknown□ An authentication bypass vulnerability exists in Cisco Catalyst SD-WAN Controller & Manager, which allows an unauthenticated, remote attacker to bypass authentication and obtain administrative privileges on the affected system.
 - □CVE-2026-42897□Microsoft Exchange Server Cross-Site Scripting Vulnerability (CVSS v3.1: 8.1)
 - □Known Ransomware Use: Unknown□ A cross-site scripting vulnerability exists in Microsoft Exchange Server when Outlook Web Access generates webpages; under specific interaction conditions, an attacker could execute arbitrary JavaScript code in the browser environment.
- Affected Platforms:
 - □CVE-2026-20182□Please refer to the affected versions listed by the official advisory: <https://sec.cloudapps.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-sd-wan-rpa2-v69WY2SW>
 - □CVE-2026-42897□Please refer to the affected versions listed by the official advisory: <https://msrc.microsoft.com/update-guide/vulnerability/CVE-2026-42897>
- Mitigation Measures:
 - □CVE-2026-20182□ The vendor has released security updates for this vulnerability. Please update to the relevant versions: <https://sec.cloudapps.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-sd-wan-rpa2-v69WY2SW>
 - □CVE-2026-42897□ The vendor has released security updates for this vulnerability. Please update to the relevant versions: <https://msrc.microsoft.com/update-guide/vulnerability/CVE-2026-42897>

Computer and Communication Center
Network Systems Division

From:

<https://net.nthu.edu.tw/netsys/> - 網路系統組

Permanent link:

https://net.nthu.edu.tw/netsys/en:mailing:announcement:20260521_21



Last update: **2026/05/21 15:24**