مجلس الأمن السيبراني
CYBER SECURITY COUNCIL

United Arab Emirates

Security Updates-Cisco Products

Tracking #:432317294

Date:22-05-2025

TLP: WHITE

EXECUTIVE SUMMARY:

The UAE Cyber Security Council has observed Cisco has disclosed multiple vulnerabilities affecting its Identity Services Engine (ISE) and Unified Intelligence Center platforms.

TECHNICAL DETAILS:

Cisco has disclosed multiple vulnerabilities affecting its Identity Services Engine (ISE) and Unified Intelligence Center platforms. If exploited, these vulnerabilities could allow unauthenticated denial-of-service (DoS) attacks or authenticated remote privilege escalation. These vulnerabilities are significant due to their remote exploitability, lack of workarounds, and the fact that RADIUS services are enabled by default in ISE. Exploitation could lead to service disruption, unauthorized access, or data compromise in enterprise environments.

Vulnerability Details:

- CVE-2025-20152 – Cisco ISE RADIUS DoS Vulnerability (CVSS 8.6)
- CVE-2025-20113 – CUIC Privilege Escalation to Admin (CVSS 7.1)
- CVE-2025-20114 – CUIC Horizontal Privilege Escalation (CVSS 4.3)

Affected & Fixed Versions:

Product	Affected Version(s)	Fixed Version
Cisco ISE	3.4	3.4P1
Cisco ISE	≤3.3	Not vulnerable
CUIC	12.5	12.5(1)SU ES04
CUIC	12.6	12.6(2)ES04
Unified CCX	12.5(1)SU3 and earlier	Migrate to fixed
CUIC / CCX	15	Not vulnerable

RECOMMENDATIONS:

- Patch Immediately: Upgrade Cisco ISE, Cisco Unified Intelligence Center (CUIC) and Unified CCX to the latest fixed version.
- Monitor ISE systems for unexpected reboots or disruptions.

Kindly circulate this information to your subsidiaries and partners as well as share with us any relevant information and findings.

The UAE Cyber Security Council extends its appreciation for the continued collaboration.

REFERENCES:

- https://sec.cloudapps.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-ise-restart-ss-uf986G2Q
- https://sec.cloudapps.cisco.com/security/center/content/CiscoSecurityAdvisory/cisco-sa-cuis-priv-esc-3Pk96SU4