

مجلس الأمن السيبراني
CYBER SECURITY COUNCIL



Security Updates-Google Chrome

Tracking #:432319337

Date:25-07-2026

EXECUTIVE SUMMARY:

The UAE Cyber Security Council has observed Google has released a Stable Channel update for Google Chrome addressing four High-severity security vulnerabilities affecting multiple browser components.

TECHNICAL DETAILS:

Google has released a Stable Channel update for Google Chrome addressing four High-severity security vulnerabilities affecting multiple browser components. The vulnerabilities include three Use-After-Free (UAF) memory corruption issues and one Out-of-Bounds Write (OOB Write) vulnerability.

These flaws reside within critical browser components including Blink, Input, WebMCP, and Codecs. Successful exploitation may allow attackers to corrupt memory, trigger browser crashes, or potentially achieve arbitrary code execution within the browser context.

Vulnerability Details

- CVE-2026-16807 – Out-of-Bounds Write in Codecs – Severity: High
- CVE-2026-16806 – Use-After-Free in WebMCP – Severity: High
- CVE-2026-16805 – Use-After-Free in Blink – Severity: High
- CVE-2026-16804 – Use-After-Free in Input – Severity: High

Fixed Versions:

- Windows: 150.0.7871.186/.187
- macOS: 150.0.7871.186/.187
- Linux: 150.0.7871.186

RECOMMENDATIONS:

Immediate Actions:

- Upgrade Google Chrome to fixed version or later.

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://chromereleases.googleblog.com/2026/07/stable-channel-update-for-desktop_01320465736.html