



مجلس الأمن السيبراني
CYBER SECURITY COUNCIL



Security Updates-Google Chrome
Tracking #:432319225
Date:01-07-2026

THE INFORMATION CONTAINED WITHIN IS THE PROPERTY OF THE CYBER SECURITY COUNCIL OF THE UNITED ARAB EMIRATES GOVERNMENT AND IS TO BE USED EXCLUSIVELY FOR INTELLIGENCE PURPOSES. IT MAY NOT BE USED IN ANY LEGAL OR PUBLIC MATTER WITHOUT THE EXPLICIT APPROVAL OF THE CYBER SECURITY COUNCIL

EXECUTIVE SUMMARY:

The UAE Cyber Security Council has observed Google has released Chrome 151 Stable Channel for Windows, macOS, and Linux, addressing 382 security vulnerabilities across multiple browser components.

TECHNICAL DETAILS:

Google has released Chrome 151 Stable Channel for Windows, macOS, and Linux, addressing 382 security vulnerabilities across multiple browser components. The update includes 15 Critical, numerous High, Medium, and Low severity vulnerabilities affecting browser memory management, rendering engines, extensions, GPU processing, WebUSB, Bluetooth, and Chromium components. Successful exploitation of several critical vulnerabilities could result in remote code execution (RCE), memory corruption, browser compromise, information disclosure, sandbox escape, or denial of service.

Critical Vulnerability Details:

- CVE-2026-13774 – Use After Free in Extensions
- CVE-2026-13775 – Use After Free in GPU
- CVE-2026-13776 – Type Confusion in Dawn
- CVE-2026-13777 – Insufficient Validation of Untrusted Input in iOSWeb
- CVE-2026-13778 – Use After Free in WebUSB
- CVE-2026-13779 – Use After Free in Chromoting
- CVE-2026-13780 – Insufficient Validation of Untrusted Input in ANGLE
- CVE-2026-13781 – Insufficient Validation of Untrusted Input in Skia
- CVE-2026-13782 – Use After Free in Browser
- CVE-2026-13783 – Use After Free in Views
- CVE-2026-13784 – Use After Free in Views
- CVE-2026-13785 – Use After Free in Bluetooth
- CVE-2026-13786 – Use After Free in Ozone
- CVE-2026-13787 – Use After Free in Chromoting
- CVE-2026-13788 – Use After Free in Fullscreen

Fixed Version:

- Chrome 151 Stable Channel
- Linux: 151.0.7871.46
- Windows/macOS: 151.0.7871.46/.47

RECOMMENDATIONS:

Immediate Actions:

- Update Google Chrome immediately to the latest Stable Channel release.

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/2026/06/stable-channel-update-for-desktop_0175352312.html