



مجلس الأمن السيبراني  
CYBER SECURITY COUNCIL



**Security Updates – Google Chrome**

Tracking #:432316123

Date:07-08-2024

## EXECUTIVE SUMMARY:

The UAE Cyber Security Council has observed that Google released security updates to address multiple vulnerabilities in Chrome.

## TECHNICAL DETAILS:

The update addresses multiple vulnerabilities including a critical vulnerability.

### Vulnerability Details:

- **CVE-2024-7532** | Severity- **Critical** | Out of bounds memory access in ANGLE
- **CVE-2024-7533** | Severity- High | Use after free in Sharing
- **CVE-2024-7550** | Severity- High | Type Confusion in V8
- **CVE-2024-7534** | Severity- High | Heap buffer overflow in Layout
- **CVE-2024-7535** | Severity- High | Inappropriate implementation in V8
- **CVE-2024-7536** | Severity- High | Use after free in WebAudio
- **CVE-2024-6778** | Severity- High | Race in DevTools

### Fixed Versions:

- 127.0.6533.99/.100 for Windows and Mac
- 127.0.6533.99 for Linux
- 120.0.6099.319 for most ChromeOS devices

## RECOMMENDATIONS:

The UAE Cyber Security Council recommends to upgrade the affected versions to the fixed versions at the earliest.

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/2024/08/stable-channel-update-for-desktop.html>
- <https://chromereleases.googleblog.com/2024/08/long-term-support-channel-update-for.html>