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Thread: [Google Patches Chrome Zero-Day CVE-2025-10585 as Active V8 Exploit Threatens Millions](#)

MadScientist - September 18, 2025, 9:15 pm

Google on Wednesday released security updates for the Chrome web browser to address four vulnerabilities, including one that it said has been exploited in the wild.

The zero-day vulnerability in question is CVE-2025-10585, which has been described as a type confusion issue in the V8 JavaScript and WebAssembly engine.

Type confusion vulnerabilities can have severe consequences as they can be weaponized by bad actors to trigger unexpected software behavior, resulting in the execution of arbitrary code and program crashes.

Google's Threat Analysis Group (TAG) has been credited with discovering and reporting the flaw on September 16, 2025.

As is typically the case, the company did not share any additional specifics about how the vulnerability is being abused in real-world attacks, by whom, or the scale of such efforts. This is done to prevent other threat actors from exploiting the issue before users can apply a fix.

"Google is aware that an exploit for CVE-2025-10585 exists in the wild," it acknowledged in a terse advisory.

CVE-2025-10585 is the sixth zero-day vulnerability in Chrome that has been either actively exploited or demonstrated as a proof-of-concept (PoC) since the start of the year. This includes: CVE-2025-2783, CVE-2025-4664, CVE-2025-5419, CVE-2025-6554, and CVE-2025-6558.

To safeguard against potential threats, it's advised to update their Chrome browser to versions 140.0.7339.185/.186 for Windows and Apple macOS, and 140.0.7339.185 for Linux. To make sure the latest updates are installed, users can navigate to More > Help > About Google Chrome and select Relaunch.

Users of other Chromium-based browsers, such as Microsoft Edge, Brave, Opera, and Vivaldi, are also advised to apply the fixes as and when they become available.

Source - <https://thehackernews.com/2025/09/google-patches-chrome-zero-day-cve-2025.html>

xemal73538 - September 19, 2025, 6:38 am

where can I find a proof of concept for it?

Hackers - September 19, 2025, 7:48 pm

(Sep 19, 2025 06:38 AM)xemal73538 Wrote: [\[CITE\]](#) where can I find a proof of concept for it?
Hold on, I'll fire up an agent & see what we can find.

I genuinely do have an agent running

It has been running for 10+ minutes so far

