



Chrome Releases

Release updates from the Chrome team

Stable Channel Update for Desktop

Tuesday, March 31, 2026

The Stable channel has been updated to 146.0.7680.177/178 for Windows/Mac and 146.0.7680.177 for Linux, which will roll out over the coming days/weeks. A full list of changes in this build is available in the [Log](#)

Security Fixes and Rewards

Note: Access to bug details and links may be kept restricted until a majority of users are updated with a fix. We will also retain restrictions if the bug exists in a third party library that other projects similarly depend on, but haven't yet fixed.

This update includes [21](#) security fixes. Please see the [Chrome Security Page](#) for more information.

[TBD][[493952652](#)] **High** CVE-2026-5273: Use after free in CSS. *Reported by Anonymous on 2026-03-18*

[TBD][[491732188](#)] **High** CVE-2026-5272: Heap buffer overflow in GPU. *Reported by inspector-ambitious on 2026-03-11*

[TBD][[488596746](#)] **High** CVE-2026-5274: Integer overflow in Codecs. *Reported by heapracer (@heapracer) on 2026-03-01*

[TBD][[489494022](#)] **High** CVE-2026-5275: Heap buffer overflow in ANGLE. *Reported by c6eed09fc8b174b0f3eebedcceb1e792 on 2026-03-04*

[TBD][[489711638](#)] **High** CVE-2026-5276: Insufficient policy enforcement in WebUSB. *Reported by Ariel Simon on 2026-03-04*

[TBD][[489791424](#)] **High** CVE-2026-5277: Integer overflow in ANGLE. *Reported by c6eed09fc8b174b0f3eebedcceb1e792 on 2026-03-05*

[TBD][[490254128](#)] **High** CVE-2026-5278: Use after free in Web MIDI. *Reported by c6eed09fc8b174b0f3eebedcceb1e792 on 2026-03-06*

[TBD][[490642836](#)] **High** CVE-2026-5279: Object corruption in V8. *Reported by Hyeonjun Ahn (@_deayzl) on 2026-03-08*

[TBD][[491515787](#)] **High** CVE-2026-5280: Use after free in WebCodecs. *Reported by heapracer (@heapracer) on 2026-03-11*

[TBD][[491518608](#)] **High** CVE-2026-5281: Use after free in Dawn. *Reported by 86ac1f1587b71893ed2ad792cd7dde32 on 2026-03-10*

[TBD][[491655161](#)] **High** CVE-2026-5282: Out of bounds read in WebCodecs. *Reported by c6eed09fc8b174b0f3eebedcceb1e792 on 2026-03-11*

[TBD][[492131521](#)] **High** CVE-2026-5283: Inappropriate implementation in ANGLE. *Reported by sweetchip on 2026-03-12*

[TBD][[492139412](#)] **High** CVE-2026-5284: Use after free in Dawn. *Reported by 86ac1f1587b71893ed2ad792cd7dde32 on 2026-03-12*

[TBD][[492228019](#)] **High** CVE-2026-5285: Use after free in WebGL. *Reported by c6eed09fc8b174b0f3eebedcceb1e792 on 2026-03-13*

[TBD][[493900619](#)] **High** CVE-2026-5286: Use after free in Dawn. *Reported by sweetchip on 2026-03-18*

[TBD][[494644471](#)] **High** CVE-2026-5287: Use after free in PDF. *Reported by Syn4pse on 2026-03-21*

[NA][[495507390](#)] **High** CVE-2026-5288: Use after free in WebView. *Reported by Google on 2026-03-23*

[NA][[495931147](#)] **High** CVE-2026-5289: Use after free in Navigation. *Reported by Google on 2026-03-25*

[NA][[496205576](#)] **High** CVE-2026-5290: Use after free in Compositing. *Reported by Google on 2026-03-25*

[TBD][[490118036](#)] **Medium** CVE-2026-5291: Inappropriate implementation in WebGL. *Reported by heapracer (@heapracer) on 2026-03-06*

[NA][[492213293](#)] **Medium** CVE-2026-5292: Out of bounds read in WebCodecs. *Reported by Google on 2026-03-12*

Google is aware that an exploit for CVE-2026-5281 exists in the wild.

We would also like to thank all security researchers that worked with us during the development cycle to prevent security bugs from ever reaching the stable channel.

Many of our security bugs are detected using [AddressSanitizer](#), [MemorySanitizer](#), [UndefinedBehaviorSanitizer](#), [Control Flow Integrity](#), [libFuzzer](#), or [AFL](#).

Interested in switching release channels? Find out how [here](#). If you find a new issue, please let us know by [filing a bug](#). The [community help forum](#) is also a great place to reach out for help or learn about common issues.

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Google Chrome



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