

How to Change Browser Cache TTL?

Browser cache Time To Live (TTL) is the length of time that a web browser should store and use a cache of a webpage before checking for updates or refreshing the cache. This helps to speed up the loading of webpages, as the browser can retrieve resources from the cache rather than fetching them from the server again.

Tutorial :

You can watch the Video or Continue reading the post.

<https://www.youtube.com/embed/aflICbKw1-I>

Follow the steps below to Change Browser Cache TTL.

Navigate to the Setting (Use this link to view How to Navigate).

Here You can change the Browser Cache TTL.

... However, using the cache may temporarily degrade performance for your website and increase load on your origin.

Caching Level

Determine how much of your website's static content you want Cloudflare to cache. Increased caching can speed up page load time.

- ☐ No query string
- ☐ Ignore query string
- ☒ Standard

Browser Cache TTL

Determine the length of time Cloudflare instructs a visitor's browser to cache files. During this period, the browser loads the files from its local cache, speeding up page loads.

5 minutes

This setting was last changed 6 hours ago

Always Online™ beta

Keep your website online for visitors when your origin server is unavailable. Always Online serves limited copies of web pages to users instead of errors when your server is unreachable.



Update

An updated version of Always Online uses the [Internet Archive's Wayback Machine](#) to serve more comprehensive snapshots than what were previously available. Updating this Service will share some of your website's information with the Internet Archive in order to make this feature functional. By updating this Service, you agree to the [Supplemental Terms](#) for Always Online.

Looking for mobile app Instructions?

Available at <https://kb.cloudpanzer.com/books/mobile-app/page/how-to-change-browser-cache-ttl>

Revision #7

Created 27 December 2022 07:47:13 by Admin

Updated 2 September 2023 07:14:28 by Admin