# How Long Does Jansma VIP CDN Cache Website Files?

CDN · https://support.jansma.vip/docs/vip-hosting/cdn/how-long-does-jansma-vip-cdn-cache-website-files/

Jansma VIP CDN caches eligible static website files at edge locations so repeat requests can be served more efficiently. The standard edge cache period is 60 minutes for supported file types, although a file may be refreshed sooner when the cache is purged or when platform rules require revalidation.

## Files commonly cached

Typical cached assets include stylesheets, JavaScript, images, fonts and downloadable documents. Examples include CSS, JS, JPG, JPEG, PNG, GIF, WebP, SVG, ICO, PDF, WOFF and WOFF2 files. Dynamic HTML, logged-in account screens and personalised application responses are handled separately and should not be assumed to use the same cache period.

## What the 60-minute period means

The period starts when an edge location stores a copy of the asset. Different locations can therefore hold copies created at slightly different times. When the cached copy expires, the next eligible request retrieves or revalidates the current file and refreshes the edge copy.

## Publish changes immediately

1. Publish the updated file or page in your website.
2. Open the CDN or Edge Caching controls for the correct hosting package.
3. Purge the relevant cache.
4. Clear any cache maintained by your website application.
5. Check the result in a private browser window.

A purge removes existing edge copies; it does not alter the original file stored with your website. New copies are created automatically as visitors request eligible content.

## If an old file is still displayed

- Confirm that you changed the file used by the live page.
- Check whether the theme, page builder or application has its own cache.
- Verify that a second performance plugin is not serving another cached copy.
- Check the browser developer tools or file URL to confirm which asset is loading.
- Allow for local browser caching before repeating the test.

## Need help?

Contact Jansma VIP Support with the domain, the exact file or page URL, the approximate time of your change and what you expected to see. This information helps us distinguish edge caching from application or browser caching quickly.