



\$service-worker

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```
import { base, build, files, prerendered, version } from '$service-worker';
```

This module is only available to service workers.

base

The `base` path of the deployment. Typically this is equivalent to `config.kit.paths.base` , but it is calculated from `location.pathname` meaning that it will continue to work correctly if the site is deployed to a subdirectory. Note that there is a `base` but no `assets` , since service workers cannot be used if `config.kit.paths.assets` is specified.

```
const base: string;
```

build

An array of URL strings representing the files generated by Vite, suitable for caching with `cache.addAll(build)` . During development, this is an empty array.

```
const build: string[];
```

files



is specified by `config.kit.files.assets`. You can customize which files are included from static directory using `config.kit.serviceWorker.files`

```
const files: string[];
```

prerendered

An array of pathnames corresponding to prerendered pages and endpoints. During development, this is an empty array.

```
const prerendered: string[];
```

version

See `config.kit.version`. It's useful for generating unique cache names inside your service worker, so that a later deployment of your app can invalidate old caches.

```
const version: string;
```

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