SVELTEKIT • BUILD AND DEPLOY

Adapters

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Before you can deploy your SvelteKit app, you need to *adapt* it for your deployment target. Adapters are small plugins that take the built app as input and generate output for deployment.

Official adapters exist for a variety of platforms — these are documented on the following pages:

- `@sveltejs/adapter-cloudflare` for Cloudflare Pages

- `@sveltejs/adapter-cloudflare-workers` for Cloudflare Workers

- `@sveltejs/adapter-netlify` for Netlify

- `@sveltejs/adapter-node` for Node servers

- `@sveltejs/adapter-static` for static site generation (SSG)

- `@sveltejs/adapter-vercel` for Vercel

Additional community-provided adapters exist for other platforms.

Using adapters

Your adapter is specified in `svelte.config.js` :

```
svelte.config.js

import adapter from 'svelte-adapter-foo';
```

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```
      // adapter options go here
    })
  }
};

export default config;
```

Platform-specific context

Some adapters may have access to additional information about the request. For example, Cloudflare Workers can access an `env` object containing KV namespaces etc. This can be passed to the `RequestEvent` used in <u>hooks</u> and <u>server routes</u> as the `platform` property — consult each adapter's documentation to learn more.

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