

# Ember Server Worker

A pluggable approach to Service Workers for Ember.js

```
$ ember install ember-service-worker
```

```
$ ember install ember-service-worker-index
```

```
$ ember install ember-service-worker-asset-cache
```

```
$ ember install ember-service-worker-cache-fallback
```

```
$ ember install ember-service-worker-force-update
```

```
// ember-cli-build.js
module.exports = function(defaults) {
  let app = new GlimmerApp(defaults, {
    'esw-index': {
      // Where the location of your index file is at, defaults to `index.html`
      location: 'app-shell.html',
      // Bypass esw-index and don't serve cached index file for matching URLs
      excludeScope: [/\/non-ember-app(\/.*)?$/, /\/another-app(\/.*)?$/],
      // Leave blank serve index file for all URLs, otherwise ONLY URLs which match
      // this pattern will be served the cached index file so you will need to list
      // every route in your app.
      includeScope: [/\/dashboard(\/.*)?$/, /\/admin(\/.*)?$/],
    },
    'asset-cache': {
      include: [
        'assets/**/*',
        '**/*',
        'sw-registration.js',
      ],
      exclude: [
        '**/*.txt',
        '**/*.css',
        'test.json',
        'sw.js',
      ],
      requestMode: 'cors',
    },
    'esw-cache-fallback': {
      patterns: [
        'https://node-hnapi.herokuapp.com/(.+)',
      ],
    },
  },
```