

Meteor 2.7 introduce the new `accounts-2fa` package, support for TailwindCSS 3.x, and built-in support for PostCSS in `standard-minifier-css`. For a complete breakdown of the changes, please refer to the [changelog](#).

The above being said, there are a few items that you should do to have the latest CSS minifier in your project.

Update meteor-node-stubs

As we added support for [node](#) imports, you need to update `meteor-node-stubs` to version `1.2.1`:

```
meteor npm install meteor-node-stubs@1.2.1
```

Support for PostCSS

Starting from this version of Meteor (and 1.8.0 of `standard-minifier-css`), Meteor will run PostCSS plugins if you have them configured. If you are using `juliancwirko:postcss` as your css minifier, it is recommended to migrate to using `standard-minifier-css`. For most apps, this will only requiring switching which minifier the app uses:

```
meteor remove juliancwirko:postcss
meteor add standard-minifier-css
```

There are two differences with `juliancwirko:postcss`:

- The `excludedPackages` PostCSS option was renamed to `excludedMeteorPackages`
- Files with the `.import.css` extension are not treated specially

Note: In beta.1 of Meteor 2.7 we had added a new core package `minifier-css-postcss` but later decided to unify everything inside `standard-minifier-css`. So you shouldn't use `minifier-css-postcss`.

TailwindCSS 3.x

Improvements in Meteor 2.7 enables minifiers to support TailwindCSS 3.x. These minifiers have been updated and tested with TailwindCSS 3:

- `juliancwirko:postcss`, starting with version `2.1.0`
- `standard-minifier-css`

If updating from an older version of TailwindCSS to version 3, please read the [Tailwind Official migration guide](#) to make sure you had applied the changes required by TailwindCSS itself.

Accounts 2FA

`accounts-2fa` is a new package that enables two-factor authentication for `accounts-password` and `accounts-passwordless`.

There are no required changes to your application in any case, but if you want to provide 2FA for your users, and you are already using `accounts-password` or `accounts-passwordless` you can start using the new functions provided from 2FA package, read more in the [docs](#).

Migrating from a version older than 2.7?

If you're migrating from a version of Meteor older than Meteor 2.7, there may be important considerations not listed in this guide. Please review the older migration guides for details:

- [Migrating to Meteor 2.6](#) (from 2.5)
- [Migrating to Meteor 2.5](#) (from 2.4)
- [Migrating to Meteor 2.4](#) (from 2.3)
- [Migrating to Meteor 2.3](#) (from 2.2)
- [Migrating to Meteor 2.2](#) (from 2.0)
- [Migrating to Meteor 2.0](#) (from 1.12)
- [Migrating to Meteor 1.12](#) (from 1.11)
- [Migrating to Meteor 1.11](#) (from 1.10.2)
- [Migrating to Meteor 1.10.2](#) (from 1.10)
- [Migrating to Meteor 1.10](#) (from 1.9.3)
- [Migrating to Meteor 1.9.3](#) (from 1.9)
- [Migrating to Meteor 1.9](#) (from 1.8.3)
- [Migrating to Meteor 1.8.3](#) (from 1.8.2)
- [Migrating to Meteor 1.8.2](#) (from 1.8)
- [Migrating to Meteor 1.8](#) (from 1.7)
- [Migrating to Meteor 1.7](#) (from 1.6)
- [Migrating to Meteor 1.6](#) (from 1.5)
- [Migrating to Meteor 1.5](#) (from 1.4)
- [Migrating to Meteor 1.4](#) (from 1.3)
- [Migrating to Meteor 1.3](#) (from 1.2)