

# Create the extension Bundle

To extend PlatformUI, the very first thing to do is to create a Symfony bundle. For that, you can use the [Symfony generate bundle command](#) in the following way:

```
$ app/console generate:bundle
--namespace=EzSystems/ExtendingPlatformUIConferenceBundle
e --dir=src --format=yml --no-interaction
```

This will generate a new bundle skeleton in `src/EzSystems/ExtendingPlatformUIConferenceBundle`, add it to the application kernel and configure eZ Platform to use the generated `routing.yml` without asking any question. Of course, you are free to tweak the bundle's namespace and directory or to integrate the PlatformUI extension code in an existing bundle.

## Results and next step:

If you run this exact command, you will pretty much get [the code available under the 1\\_bundle tag on Github](#).

The next step is then to [prepare the bundle to handle PlatformUI specific configuration](#).

**Tutorial path**