

Accessing the Source Code

Installing via ABP CLI

You can use the `get-source` command of the ABP CLI to download the source code:

```
abp get-source Volo.Abp.LeptonXTheme.Pro
```

Also, you can download the source code of a certain version by using the `--version` option.

You can check the [ABP CLI documentation](#) for other options.

Downloading via ABP SUITE

Authorised

PRO

Lepton X Pro

Next generation of the Lepton Theme. The official theme of ABP Commercial.

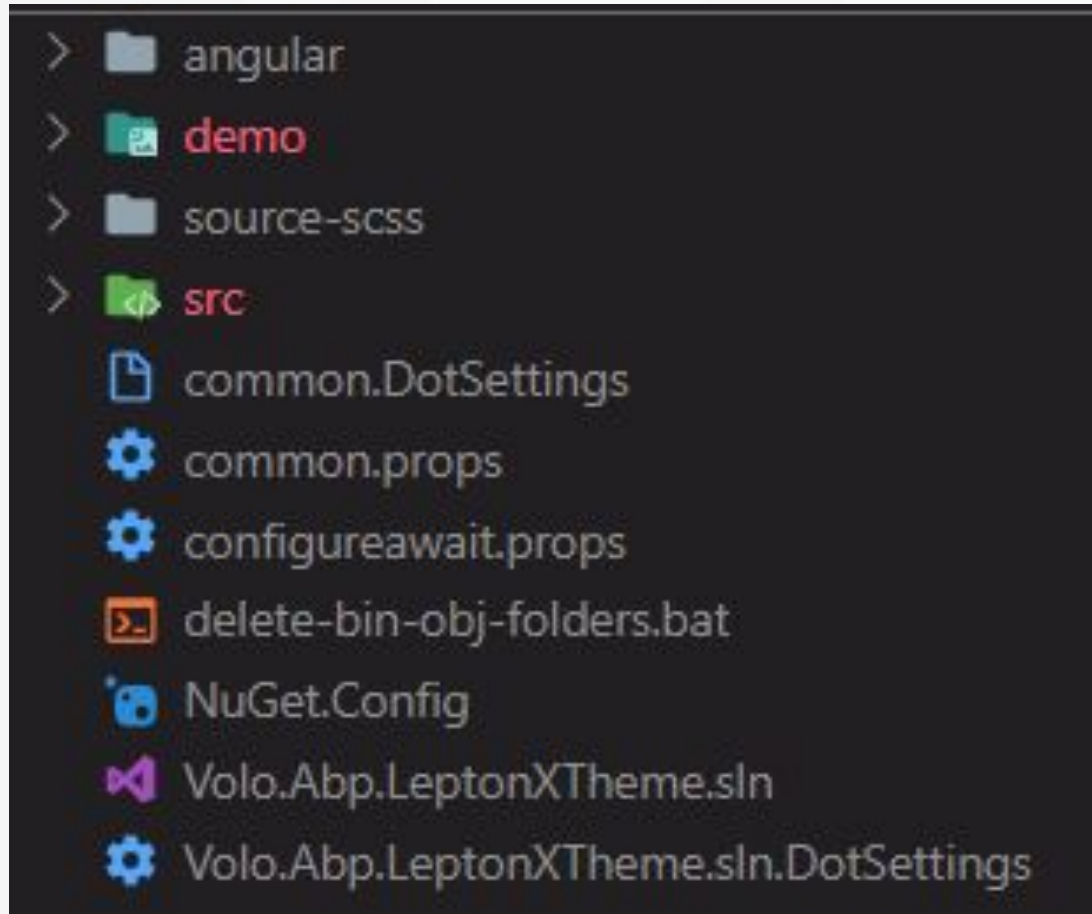
CLI install command: `abp get-source Volo.Abp.LeptonXTheme.Pro`

Add to your solution

See [documentation](#) to learn how to change the application's theme to LeptonX.

[→ Documentation](#) [→ Details](#) [↓ Source Code](#)

Folder Structure of the Source Code

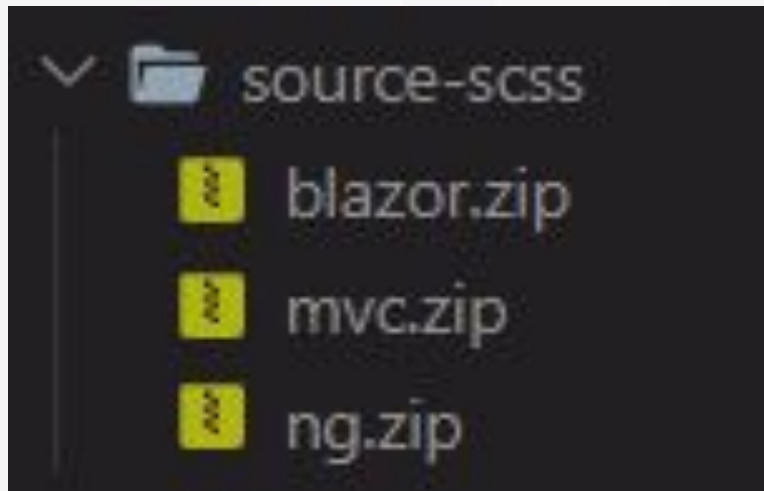


When you installed the source code, you will have a folder structure as in the image.

You will have all projects independent from UI technology.

Also, you will find demo projects in the **demo** folder, you can run them to see the LeptonX Theme in action.

LeptonX - SCSS Files



You can see the **source-scss** folder when you installed the source code.

There are three zip files that contain SCSS files for three UI types.

You can unzip them, examine them, change them, and also compile them to CSS.

LEPTONX - SCSS FILES

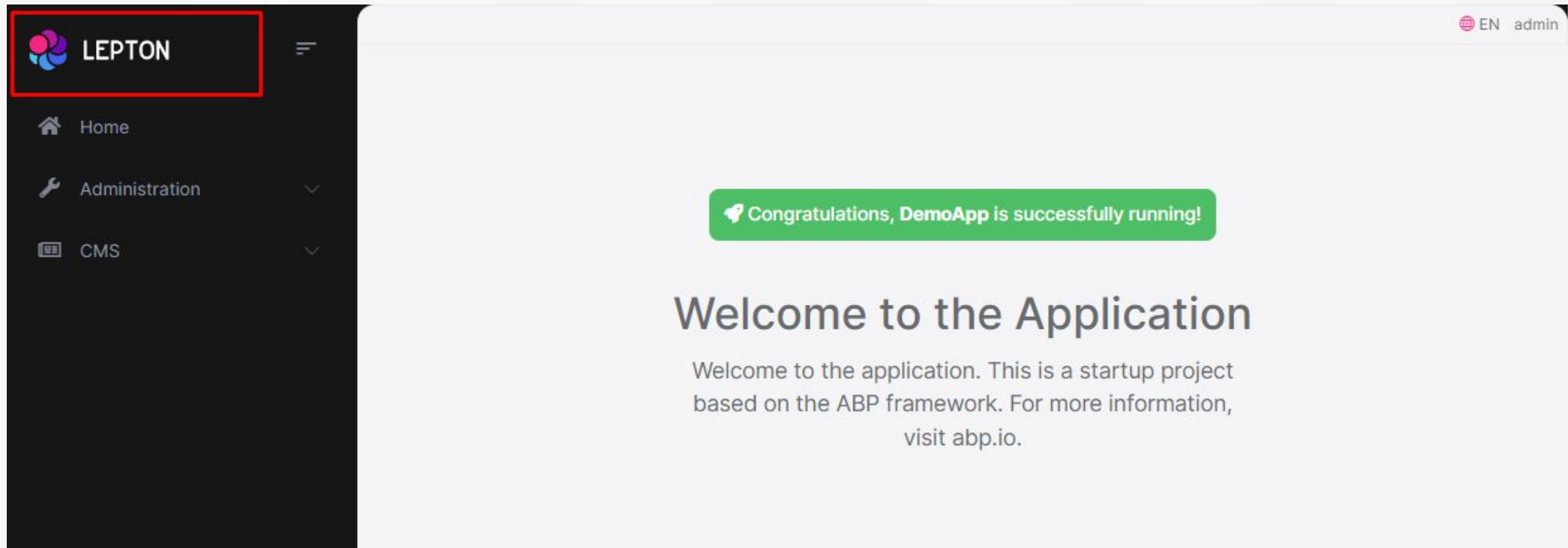
Customizing LeptonX Theme for MVC UI

Topics

- Customizing a component
- Changing layouts (Side Menu / Top Menu)
- Customizing the account layout
- Customizing styles

Customizing a component

Customizing the Branding Component (Logo)



Customizing the Branding Component (Logo)

You can customize the branding component (logo) in the following ways:

1-) Overriding the component

You can override the component by creating a file with the **same name** and under the **same folder** (`/Themes/LeptonX/Components/Common/MainHeaderBranding/Default.cshtml`).

2-) Branding Provider

```
[Dependency(ReplaceServices = true)]
public class MyBrandingProvider : DefaultBrandingProvider
{
    public override string LogoUrl => "/images/abp-logo.png";
}
```


Changing Layouts (Side Menu / Top Menu)

You can change layouts by configuring the `LeptonXMvcOptions` in your module class easily:

Side Menu

```
Configure<LeptonXThemeMvcOptions>(options =>
{
    options.ApplicationLayout = LeptonXMvcLayouts.SideMenu;
});
```

Top Menu

```
Configure<LeptonXThemeMvcOptions>(options =>
{
    options.ApplicationLayout = LeptonXMvcLayouts.TopMenu;
});
```

Customizing the Account Layout

You can override the **Account Layout** by creating a file under the

`/Themes/LeptonX/Layouts/Account/Default.cshtml`.

Also, you can override the **Footer** component in the **Account Layout** by creating a file under the `/Themes/LeptonX/Layouts/Account/_Footer.cshtml`. This file is already came with startup templates. Therefore, you can directly open this file and make your changes.

Customizing Styles

You can add a theme style by configuring the `LeptonXThemeOptions` in your module class easily:

```
Configure<LeptonXThemeOptions>(options =>
{
    // Adding a new theme-style
    options.Styles.Add("red",
        new LeptonXThemeStyle(
            displayName: LocalizableString.Create<MyResource>("Theme:Red"),
            icon: "bi bi-circle-fill"));
});
```

Others...

You can see the following documentation for other customizations of the LeptonX Theme for MVC UI:

- [Customization on LeptonX Lite Theme](#)
- [Customization on LeptonX Theme](#)

In these documents, you can find how to customize **Toolbars, Footers, Breadcrumbs, Settings**, and more...

Thanks for listening...

