

If you use a standard ProjX application and want to change the appearance without derivation, you have the following options:

- Create your own application class that extends ProjX
- Create a class that implements IApplicationSetup to configure the application for your needs
- Create a class that implements IWorkScreenManager to manage work-screens on your own
- Use [application parameters](#) to replace predefined classes/implementations

There are the following parameters available:

Application.setup.classname to configure ProjX instance
(set the full qualified class name that implements IApplicationSetup)

Application.workscreenmanager.classname to have a custom work-screen handling
(set the full qualified class name that implements IWorkScreenManager)

Application.Login.classname to use a custom login screen
(set the full qualified class name that implements ILogin)

Application.Menu.classname to use a custom menu and/or toolbar
(set the full qualified class name that extends Menu)

Application.Error.classname to use a custom error dialog
(set the full qualified class name that extends Error)

Application.theme to use a custom theme
(set the full qualified class name that implements ITheme)

[More application parameters](#)

From:
<https://doc.sibvisions.com/> - **Documentation**

Permanent link:
https://doc.sibvisions.com/applications/customize_application

Last update: **2020/07/08 13:09**

