

ProductsShowcaseApp

The project was generated using the [Clean.Architecture.Solution.Template](#) version 9.0.8.

Build

Run `dotnet build -tl` to build the solution.

Run

To run the web application:

```
cd .\src\Web\  
dotnet watch run
```

Navigate to <https://localhost:5001>. The application will automatically reload if you change any of the source files.

Code Styles & Formatting

The template includes [EditorConfig](#) support to help maintain consistent coding styles for multiple developers working on the same project across various editors and IDEs. The `.editorconfig` file defines the coding styles applicable to this solution.

Code Scaffolding

The template includes support to scaffold new commands and queries.

Start in the `.\src\Application\` folder.

Create a new command:

```
dotnet new ca-usecase --name CreateTodoList --feature-name TodoLists --usecase-type command --return-type int
```

Create a new query:

```
dotnet new ca-usecase -n GetTodos -fn TodoLists -ut query -rt TodosVm
```

If you encounter the error *"No templates or subcommands found matching: 'ca-usecase'."*, install the template and try again:

```
dotnet new install Clean.Architecture.Solution.Template::9.0.8
```

Test

The solution contains unit, integration, and functional tests.

To run the tests:

```
dotnet test
```

Help

To learn more about the template go to the [project website](#). Here you can find additional guidance, request new features, report a bug, and discuss the template with other users.