

Introduction

This is Group's number 16, Second Semester Project Documentation

Project Name: Heatington

Installation

following the official documentation

| [Documentation Link](#)↗

To install using .NET SDK (it has to be installed previously)

```
dotnet tool update -g docfx
```

How does it work?

DocFx automatically creates documentation based on the contents of a file. This Documentation is available in the `api` tab on server.

If you want to add your own, more detailed documentation. Simply add a Markdown (`.md`) file to `/docs` directory in the right folder corresponding to the real location of a class in a project.

It's available in the `` tab.

How to run it?

Run in the same directory as `docfx.json`

```
docfx docfx.json
```

Now you can preview the website on `http://localhost:8080`.

Useful Resources

DocFx runs their own (of course) version of Markdown

| [Brief Introduction to a DocFx \(15min Video\)](#)↗

Intro to DocFX



[Documentation about docfx markdown](#)

Namespace Heatington.AssetManager

Classes

[AssetManager](#)

[HeatingGrid](#)

[ProductionUnit](#)

Enums

[ProductionUnitsEnum](#)