

# Create a new project

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-  ASP.NET Core Web App C#
-  Console Application C#
-  ASP.NET Web Application (.NET Framework) Visual Basic

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All languages

All platforms

All project types



### ASP.NET Core API Boxed (.NET Boxed)

A solution and project for creating and publishing an Open API (Swagger) based API.

C# Linux macOS Windows .NET Boxed Cloud Service  
Web



### ASP.NET Core GraphQL Boxed (.NET Boxed)

A solution and project for creating and publishing a GraphQL API.

C# Linux macOS Windows .NET Boxed Cloud Service  
Web



### ASP.NET Core Orleans Boxed (.NET Boxed)

A solution and project for creating and publishing a Microsoft Orleans API.

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### NuGet Package Boxed (.NET Boxed)

A solution and project for creating and publishing a NuGet package.

C# Linux macOS Windows .NET Boxed Library

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# Configure your new project

ASP.NET Core API Boxed (.NET Boxed)

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Web

Project name

ApiApplication1

Location

C:\Users\sayedha\source\repos\



Solution name

ApiApplication1

Place solution and project in the same directory

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# Additional information

## ASP.NET Core API Boxed (.NET Boxed)

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### Target Framework

.NET Core 3.1 (Long-term support)

- > API
- > Project
- > Ports
- > Source Control
- > Continuous Integration (CI)
- > Performance
- > Security
- > Web Server
- > Analytics
- > Cloud
- > Tests
- ＼ Other

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- Target framework param will not be nested under any section. This is for consistency with the built in templates.  
- This community template contains 37 custom parameters

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## ▼ API

XmlFormatter

None

Swagger

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### ▼ API

#### XmlFormatter

None

Swagger

Versioning

### ▼ Project

#### Title

Project Title

#### Description

Project Description

#### Author

Project Author

#### Contact

[user@example.com|@ExampleUser]

Include .editorconfig File

Include README.md File

Treat Warnings As Errors

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