

C#:

Example 1:

breezy breezy .../write_line main dotnet new console -n writel

The template "Console App" was created successfully.

Processing post-creation actions...

Restoring /home/breezy/Documents/GitHub/Small-Projects/Thoth-Tech-Code-Files/write_line/writel/writel.csproj:

Determining projects to restore...

Restored /home/breezy/Documents/GitHub/Small-Projects/Thoth-Tech-Code-Files/write_line/writel/writel.csproj (in 154 ms).

Restore succeeded.

breezy breezy .../write_line main cd writel

breezy breezy .../write_line/writel main dotnet add package SplashKit

Determining projects to restore...

Writing /tmp/tmpEfrdgJ.tmp

info : X.509 certificate chain validation will use the fallback certificate bundle at '/usr/lib/dotnet/sdk/8.0.107/trustedroots/codesignctl.pem'.

info : X.509 certificate chain validation will use the fallback certificate bundle at '/usr/lib/dotnet/sdk/8.0.107/trustedroots/timestampctl.pem'.

info : Adding PackageReference for package 'SplashKit' into project '/home/breezy/Documents/GitHub/Small-Projects/Thoth-Tech-Code-Files/write_line/writel/writel.csproj'.

info : GET https://api.nuget.org/v3/registration5-gz-semver2/splashkit/index.json

info : OK https://api.nuget.org/v3/registration5-gz-semver2/splashkit/index.json 1156ms

info : Restoring packages for /home/breezy/Documents/GitHub/Small-Projects/Thoth-Tech-Code-Files/write_line/writel/writel.csproj...

info : CACHE https://api.nuget.org/v3/vulnerabilities/index.json

info : CACHE https://api.nuget.org/v3-vulnerabilities/2024.08.08.12.00.36/vulnerability.base.json

info : CACHE https://api.nuget.org/v3-vulnerabilities/2024.08.08.12.00.36/2024.08.08.18.00.37/vulnerability.update.json

info : Package 'SplashKit' is compatible with all the specified frameworks in project '/home/breezy/Documents/GitHub/Small-Projects/Thoth-Tech-Code-Files/write_line/writel/writel.csproj'.

info : PackageReference for package 'SplashKit' version '1.2.0' added to file '/home/breezy/Documents/GitHub/Small-Projects/Thoth-Tech-Code-Files/write_line/writel/writel.csproj'.

info : Writing assets file to disk. Path: /home/breezy/Documents/GitHub/Small-Projects/Thoth-Tech-Code-Files/write_line/writel/obj/project.assets.json

log : Restored /home/breezy/Documents/GitHub/Small-Projects/Thoth-Tech-Code-Files/write_line/writel/writel.csproj (in 118 ms).

breezy breezy .../write_line/writel main dotnet run build

Hello World

Hello World from 'message' variable

Hello World!

Don't forget spaces between words when printing to the terminal!

Otherwise you get this: HelloWorld!

breezy breezy .../write_line/writel main

Example 2:

[illegible]

Example 1:

```
breezy breezy .../write_line main g++ write_line-1-hello-world.cpp -l Spl
ashKit -o write_line-1-hello-world

breezy breezy .../write_line main ↻ ./write_line-1-hello-world
Hello World
Hello World from 'message' variable
Hello World!
Don't forget spaces between words when printing to the terminal!
Otherwise you get this: HelloWorld!
```

Example 2:

[illegible]