

Pams

August 17, 2026

Pams

Kind: Module

Source: Pams/Pams.sln (line 1)

Part of: [Pams](#)

.NET solution file

Pams/Pams.sln is the .NET solution entry point for the Pams codebase. It groups the projects that are built, tested, and opened together by .NET tooling and supported IDEs.

Diagram

```
graph TD
    Solution[Pams/Pams.sln] --> Dotnet[dotnet CLI]
    Solution --> IDE[IDE]
    Dotnet --> Build[Build projects]
    IDE --> Projects[Loaded projects]
```

Usage

```
import { execFile } from "node:child_process";
import { promisify } from "node:util";

const execFileAsync = promisify(execFile);

async function buildPams() {
    const { stdout, stderr } = await execFileAsync("dotnet", [
        "build",
        "Pams/Pams.sln",
    ]);

    console.log(stdout);
}
```

```
if (stderr) {  
    console.error(stderr);  
}  
}  
  
buildPams().catch(console.error);
```

AI Coding Instructions

- Treat `Pams/Pams.sln` as the entry point for solution-wide build and IDE workflows.
- Run `dotnet build Pams/Pams.sln` after changing project configuration or references.
- Keep project and solution references aligned when adding, moving, or removing projects.
- Avoid editing generated build output; update source projects and solution configuration instead.

Relationships

- MODULE_DECLARES → `API`
- MODULE_DECLARES → `Core`
- MODULE_DECLARES → `Data`
- MODULE_DECLARES → `Logic`
- MODULE_DECLARES → `Web`
- MODULE_DECLARES → `Pams.Data`
- MODULE_DECLARES → `Pams.Core`
- MODULE_DECLARES → `Pams.Security`
- MODULE_DECLARES → `Pams.Business`
- MODULE_DECLARES → `Pams.CurrencyConverter`
- MODULE_DECLARES → `Pams.Storage`
- MODULE_DECLARES → `Pams.Email`
- MODULE_DECLARES → `Pams.API`
- MODULE_DECLARES → `Pams.Common`
- MODULE_DECLARES → `Tools`
- MODULE_DECLARES → `HelperTool`
- MODULE_DECLARES → `Pams.Web`
- MODULE_DECLARES → `Pams.API.Core`

