

Tools

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Tools

Kind: Module

Source: Pams/Tools (line 1)

Part of: Pams

.NET project in solution

Tools is a .NET project within the Pams solution. It contains tooling code that can be run or referenced by other projects in the solution.

Diagram

```
graph TD
  Pams[Pams Solution] --> Tools[Tools .NET Project]
  Tools --> Commands[Tool Commands]
  Commands --> Output[Generated Output]
```

Usage

```
import { execFileSync } from "node:child_process";

execFileSync(
  "dotnet",
  ["run", "--project", "Pams/Tools"],
  { stdio: "inherit" }
);
```

AI Coding Instructions

- Keep tooling code inside the Pams/Tools project and preserve its .NET project structure.
- Run tools through `dotnet run --project Pams/Tools` when testing local changes.

- Avoid adding application-specific behavior unless the tool requires an integration with another Pams project.
- Check generated output and command arguments when changing tool execution behavior.

Used by

1 reference from 1 file. Each is a place in this repository where the symbol is actually used — go read one rather than trusting an example.

Declared in (1)

- `Pams` — `Pams/Pams.sln` :1