

WindowsBase

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WindowsBase

Kind: Service

Source: Pams/HelperTool/HelperTool.csproj (line 1)

Part of: [Pams](#)

NuGet package dependency

`WindowsBase` is a NuGet package dependency declared by `Pams/HelperTool/HelperTool.csproj`. The HelperTool project restores this package during build so its .NET code can reference WindowsBase APIs.

Diagram

```
sequenceDiagram
    participant Build as Build process
    participant Project as HelperTool.csproj
    participant NuGet as NuGet restore
    participant Package as WindowsBase
    participant Tool as HelperTool

    Build->>Project: Load package references
    Project->>NuGet: Restore dependencies
    NuGet->>Package: Download WindowsBase
    Package-->>NuGet: Package assets
    NuGet-->>Project: Restore completed
    Build->>Tool: Compile with WindowsBase reference
```

Usage

```
import { execa } from "execa";

async function restoreHelperTool() {
    await execa("msbuild", [
        "Pams/HelperTool/HelperTool.csproj",
```

```

    "/t:Restore",
  });

  await execa("msbuild", [
    "Pams/HelperTool/HelperTool.csproj",
  ]);
}

await restoreHelperTool();

```

AI Coding Instructions

- Keep the `WindowsBase` package reference in `Pams/HelperTool/HelperTool.csproj` .
- Restore NuGet packages before building HelperTool in local scripts and CI jobs.
- Treat this dependency as project-level .NET configuration; JavaScript and TypeScript code should invoke the HelperTool build or executable rather than import `WindowsBase` .
- Check compatibility with the project target framework before changing the package reference or migrating the legacy project format.

Used by

2 references from 2 files. Each is a place in this repository where the symbol is actually used — go read one rather than trusting an example.

Injected or called by (2)

- `Pams.API` — `Pams/API/Pams.API/Pams.API.csproj` :1
- `HelperTool` — `Pams/HelperTool/HelperTool.csproj` :1