

System.Web.Mvc

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Kind: Service

Source: Pams/Logic/Pams.Business/Pams.Business.csproj (line 1)

Part of: Pams

NuGet package dependency

`System.Web.Mvc` is a NuGet package dependency referenced by the legacy-format `Pams.Business` project file. It makes ASP.NET MVC types available to business-layer code that depends on MVC contracts or framework integration.

Diagram

```
sequenceDiagram
    participant Project as Pams.Business.csproj
    participant NuGet as NuGet package restore
    participant MVC as System.Web.Mvc

    Project->>NuGet: Resolve package reference
    NuGet-->>Project: Restore System.Web.Mvc assembly
    Project->>MVC: Reference MVC types during build
```

Usage

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

// Restore the NuGet dependency declared in Pams.Business.csproj.
execFileSync("nuget", ["restore", "Pams/Logic/Pams.Business/Pams.Business.csproj"], {
    stdio: "inherit",
});

// Build code that references System.Web.Mvc.
execFileSync("msbuild", ["Pams/Logic/Pams.Business/Pams.Business.csproj"], {
```

```
    stdio: "inherit",  
  });
```

AI Coding Instructions

- Keep the `System.Web.Mvc` package reference compatible with the legacy project-file format.
- Restore NuGet packages before building `Pams.Business` .
- Do not add ASP.NET Core MVC packages as replacements without migrating MVC namespaces and project configuration.
- Check MVC type references in `Pams.Business` when changing the package version or package source.

Used by

3 references from 3 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 (3)

- `Pams.API` — `Pams/API/Pams.API/Pams.API.csproj` :1
- `Pams.Security` — `Pams/Core/Pams.Security/Pams.Security.csproj` :1
- `Pams.Business` — `Pams/Logic/Pams.Business/Pams.Business.csproj` :1