

System.Web.WebPages.Razor

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System.Web.WebPages.Razor

Kind: Service

Source: Pams/Core/Pams.Security/Pams.Security.csproj (line 1)

Part of: Pams

NuGet package dependency

System.Web.WebPages.Razor is a NuGet package dependency declared by Pams.Security.csproj . It supplies Razor runtime components used by legacy ASP.NET Web Pages integrations that may be referenced by the Pams.Security project.

Diagram

```
flowchart TD
    A[Pams.Security.csproj] --> B[System.Web.WebPages.Razor package]
    B --> C[Razor runtime components]
    C --> D[Legacy ASP.NET Web Pages integration]
    D --> E[Pams.Security application code]
```

Usage

```
// Call an application endpoint backed by legacy Razor or ASP.NET components.
async function loadSecurityStatus() {
    const response = await fetch("/security/status", {
        headers: {
            Accept: "application/json",
        },
    });

    if (!response.ok) {
        throw new Error(`Security status request failed: ${response.status}`);
    }

    return response.json();
}
```

```
}
```

```
loadSecurityStatus().then(console.log);
```

AI Coding Instructions

- Keep `System.Web.WebPages.Razor` package references in the legacy `.csproj` format used by `Pams.Security`.
- Do not treat this NuGet dependency as a TypeScript or browser package; client code should call application endpoints instead.
- Check target framework compatibility before changing the package version or removing the reference.
- Review Razor and ASP.NET Web Pages call sites before modifying dependencies in `Pams.Security.csproj`.