

Xceed.Words.NET

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Kind: Service

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

Part of: [Pams](#)

NuGet package dependency

Xceed.Words.NET is a NuGet package dependency referenced by Pams.Core.csproj . Pams.Core calls the package from .NET code when handling legacy-format document operations.

Diagram

```
sequenceDiagram
    participant Application
    participant PamsCore as Pams.Core
    participant XceedWords as Xceed.Words.NET

    Application->>PamsCore: Request document operation
    PamsCore->>XceedWords: Call package API
    XceedWords-->>PamsCore: Return document result
    PamsCore-->>Application: Return processed result
```

Usage

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

const projectPath = "Pams/Core/Pams.Core/Pams.Core.csproj";

const packages = execFileSync(
    "dotnet",
    ["list", projectPath, "package"],
    { encoding: "utf8" }
);
```

```
if (!packages.includes("Xceed.Words.NET")) {  
    throw new Error("Xceed.Words.NET is not referenced by Pams.Core.");  
}  
  
console.log("Xceed.Words.NET is available to Pams.Core.");
```

AI Coding Instructions

- Keep `Xceed.Words.NET` references in the Pams.Core .NET project rather than JavaScript or TypeScript code.
- Check `Pams.Core.csproj` when changing the package version or package reference.
- Route document operations through Pams.Core code that owns the package dependency.
- Treat legacy-format document handling as an integration boundary and preserve existing document processing 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.

Injected or called by (1)

- `Pams.Core` — `Pams/Core/Pams.Core/Pams.Core.csproj` :1