

Data

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Data

Kind: Module

Source: Pams/Data (line 1)

Part of: Pams

.NET project in solution

Data is a .NET project in the solution at Pams/Data . It contains the data-layer boundary consumed by .NET application code, while browser clients access its behavior through an API rather than importing the project directly.

Diagram

```
graph TD
  Client[TypeScript Client] --> Api[Application API]
  Api --> Data[Pams/Data .NET Project]
  Data --> Store[Data Store]
```

Usage

```
// Browser code calls an API endpoint backed by the .NET application,
// which references the Data project.
export async function loadData() {
  const response = await fetch("/api/data");

  if (!response.ok) {
    throw new Error("Unable to load data.");
  }

  return response.json();
}
```

AI Coding Instructions

- Keep persistence-related code within the `Pams/Data` project rather than placing it in browser or API client code.
- Reference `Data` from .NET application projects that need data access behavior.
- Do not import the .NET project directly from TypeScript; expose required operations through an API contract.
- Keep API request and response models aligned with the .NET code that consumes `Data`.

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