

Google.Apis.Auth.PlatformServices

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Kind: Service

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

Part of: Pams

NuGet package dependency

`Google.Apis.Auth.PlatformServices` is a NuGet package dependency declared by `Pams.Storage`. It supplies platform-specific support required by Google API authentication components used by storage-side integrations.

Diagram

```
sequenceDiagram
    participant Storage as Pams.Storage
    participant Auth as Google.Apis.Auth.PlatformServices
    participant Google as Google API

    Storage->>Auth: Initialize Google authentication support
    Auth->>Google: Request authenticated API access
    Google-->>Auth: Return authentication response
    Auth-->>Storage: Provide authenticated client support
```

Usage

```
// Google authentication is handled by the Pams.Storage backend.
// Call the backend endpoint that performs the authenticated storage operation.

async function getStoredDocument(documentId: string) {
    const response = await fetch(`/api/storage/documents/${documentId}`);

    if (!response.ok) {
        throw new Error("Unable to retrieve the stored document.");
    }
}
```

```
    return response.json();
}

const document = await getStoredDocument("example-document");
console.log(document);
```

AI Coding Instructions

- Keep `Google.Apis.Auth.PlatformServices` declared as a NuGet dependency in `Pams.Storage.csproj`.
- Treat Google authentication setup as server-side code; do not expose credentials or tokens to browser clients.
- Check compatibility with the Google API client packages referenced by `Pams.Storage` before changing package versions.
- Route client storage requests through the backend APIs that use the authenticated Google integration.

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.Storage` — `Pams/Logic/Pams.Storage/Pams.Storage.csproj` :1