

PermissionController

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PermissionController

Kind: Controller

Source: Pams/API/Pams.API/Controllers/Security/PermissionController.cs (line 19)

Part of: Pams

Where it refuses work

- `PermissionController` stops the work with an early return when `!success` , in 3 places.
- `PermissionController` stops the work with an early return when `!ModelState.IsValid` , in 2 places.
- `PermissionController` stops the work with an early return when `permissionLogic.Exists(model.Name, model.PermissionID)` , in 2 places.
- `PermissionController` stops the work with an early return when `!item.HasObject` .
- `PermissionController` stops the work with an early return when `!permission.HasObject` .

When something fails

- `PermissionController` handles failure in 8 places: it turns it into a return value in all 8.

Relationships

- MODULE_DECLARES → `GetByID`
- MODULE_DECLARES → `GetPermissions`
- MODULE_DECLARES → `Insert`
- MODULE_DECLARES → `Update`
- MODULE_DECLARES → `Delete`

- IMPORTS → Permission
- IMPORTS → BaseController
- IMPORTS → GetById
- IMPORTS → GetById
- IMPORTS → PermissionBindingModel
- IMPORTS → PersonUser
- IMPORTS → GetAll
- IMPORTS → GetAll
- IMPORTS → GetAll
- IMPORTS → Insert
- IMPORTS → Insert
- IMPORTS → Save
- IMPORTS → Update
- IMPORTS → Delete
- IMPORTS → Delete
- IMPORTS → Delete

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.

calls by (3)

- AppSettings — Frontend/src/app/settings/app/app.settings.ts :241
- AppSettings — Pams/Web/Pams.Web/Client/app/settings/app/app.settings.ts :126
- AppSettings — Pams/Web/Pams.WebApp/Client/app/settings/app/app.settings.ts :6