

UserLoginController

August 18, 2026

UserLoginController

Kind: Controller

Source: Pams/API/Pams.API/Controllers/Security/UserLoginController.cs (line 15)

Part of: [Pams](#)

Where it refuses work

- `UserLoginController` stops the work with an early return when `!ModelState.IsValid` , in 2 places.
- `UserLoginController` stops the work with an early return when `!string.IsNullOrEmpty(tokenData.Message)` , in 2 places.
- `UserLoginController` stops the work with an early return when `user == null || !user.HasObject` , in 2 places.
- `UserLoginController` stops the work with an early return when `user == null || !user.IsValid` .
- `UserLoginController` stops the work with an early return when `!isDomainValid` .
- `UserLoginController` stops the work with an early return when `result is string` .

When something fails

- `UserLoginController` handles failure in 5 places: it turns it into a return value in 4, and discards it silently in 1. A failure discarded silently leaves no trace for whoever debugs this later.

Relationships

- MODULE_DECLARES → `EnhancedLogin`
- MODULE_DECLARES → `Verify2FA`
- MODULE_DECLARES → `Resend2FACode`

- MODULE_DECLARES → GetUserSessions
- MODULE_DECLARES → EndSession
- MODULE_DECLARES → EndAllOtherSessions
- MODULE_DECLARES → RefreshToken
- MODULE_DECLARES → SaveUserLogout
- MODULE_DECLARES → SendResetPasswordMail
- MODULE_DECLARES → UpdateUserPassword
- IMPORTS → EnhancedLoginViewModel
- IMPORTS → Enhanced2FAVerificationViewModel
- IMPORTS → ResendCodeViewModel
- IMPORTS → DeviceInfoViewModel
- IMPORTS → DeliveryMethod
- IMPORTS → Login
- IMPORTS → PersonUser
- IMPORTS → DeviceAuthenticationResult
- IMPORTS → LoginContextInfo
- IMPORTS → LoginFlowResult
- IMPORTS → SessionCreationResult
- IMPORTS → Update
- IMPORTS → Update
- IMPORTS → LocationInfoViewModel
- IMPORTS → TwoFactorCompletionContext
- IMPORTS → TokenRefreshRequest
- IMPORTS → LookUpCommonBindingModel
- IMPORTS → Person
- IMPORTS → ApplicationUserManager

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)

- PersonService — Frontend/src/app/services/person/person.service.ts :1

- EnhanceLoginResponse — Frontend/src/app/services/security/auth.service.ts :1
- checkExistingAuth — Outlook_plugin/src/taskpane/taskpane.ts :273