



Admin Permissions (ACL)

Customer Documents Documentation

Guide for Magento administrators, technical project owners, and implementation teams.

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Admin Permissions (ACL)

Customer Documents registers ACL resources so you can delegate document administration to specific roles.

Where To Configure

In Magento Admin:

- **System > Permissions > User Roles**

Admin Menu Mapping

The module adds a “Customer Documents” menu under **Customers** and protects each area with ACL:

Admin Menu	Required ACL
Customers > Customer Documents > All Documents	MageB2B_CustomerDocuments::manage
Create/update documents	MageB2B_CustomerDocuments::save
Delete documents	MageB2B_CustomerDocuments::delete
Customers > Customer Documents > All Document Categories	MageB2B_CustomerDocuments::category_manage
Create/update categories	MageB2B_CustomerDocuments::category_save
Delete categories	MageB2B_CustomerDocuments::category_delete
Customers > Customer Documents > All Document Tags	MageB2B_CustomerDocuments::tag_manage
Create/update tags	MageB2B_CustomerDocuments::tag_save
Delete tags	MageB2B_CustomerDocuments::tag_delete
Customers > Customer Documents > Download Report	MageB2B_CustomerDocuments::download_report

Admin Menu	Required ACL
Customers > Customer Documents > E-Mail Notification	MageB2B_CustomerDocuments::email_notification
Config section	MageB2B_CustomerDocuments::config

Note For API Integrations

The **REST API Add-on** uses these same ACL resources for admin and integration tokens. For example:

- read-only integrations should have **MageB2B_CustomerDocuments::manage**
- write integrations need **::save** (and optionally **::delete**)