



Admin Permissions (ACL)

Digital Product Passport Documentation

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

LAST UPDATED
2026-10-13

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Admin Permissions (ACL)

Digital Product Passport declares its own ACL resources so passport management can be restricted without granting full admin rights.

Where to configure roles

In Magento Admin go to **System > Permissions > User Roles** and edit the role. The resources appear in the role resource tree under their Magento parents — configuration under **Stores > Settings > Configuration**, passport resources under **Catalog**.

Declared resources

ACL resource	Admin label	Controls
<code>MageB2B_Dpp::config</code>	Digital Product Passport Configuration	Stores > Configuration > MageB2B > Digital Product Passport
<code>MageB2B_Dpp::passports</code>	Digital Product Passports	Parent resource for the catalog menu tree
<code>MageB2B_Dpp::passports_view</code>	View Passports	Catalog > Digital Product Passports grid and DPP Quality Report
<code>MageB2B_Dpp::passports_edit</code>	Edit Passports	Declared edit-level resource in the passports tree
<code>MageB2B_Dpp::templates</code>	Manage DPP Templates	Catalog > Digital Product Passports > Templates (list, create, edit, delete)

Two practical notes:

- Passport records are written on the product form — editing a passport uses Magento's catalog product permissions, not a separate passport controller.
- Storefront pages, QR images, REST and GraphQL are anonymous public endpoints; no admin role applies to reading published passports.

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