



Configuration

Custom Catalog Documentation

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

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EXTENSION
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Configuration

Open **Stores > Configuration > MageB2B > Custom Catalog** at the website or store-view scope you want to change.

Setting	Purpose
Activate	Enables catalog access control
Mode	Adds assigned hidden products or enforces an assignment-only whitelist
My Products display mode	Shows all allowed, catalog-only or direct-assignment-only products
No Route URL	Destination used when product access is denied
Customer attribute code	External customer identifier used by API-backed writes
Product attribute code	External product identifier used by API-backed writes
Refresh cart on items update	Rechecks affected cart items after assignment changes

The screenshot shows the Magento 2 Configuration interface. On the left is a sidebar with navigation links: DASHBOARD, SALES, CATALOG, CUSTOMERS, MARKETING, CONTENT, REPORTS, STORES, SYSTEM, and FIND PARTNERS & EXTENSIONS. The main area is titled 'Configuration' and shows 'General settings' for 'Custom Catalog'. The settings are as follows:

- Activate** (store view): Yes
- Mode** (store view): Strict whitelist (assigned only). Description: Defines how product access is controlled for assigned products.
- My Products display mode** (store view): Show custom catalog products only. Description: Controls whether the customer account page shows all allowed products, custom catalog products only, or direct product assignments only.
- No Route (404) URL** (store view): cms/index/noRoute. Description: Please type in the 404 URL for the forbidden access.
- Customer attribute code** (store view): entity_id. Description: Customer attribute code to be used in api instead of entity_id (i.e. customer_id). It will be used in following operations: customer product create/update using an api.
- Product attribute code** (store view): entity_id. Description: Product attribute code to be used in api instead of entity_id (i.e. product_id). It will be used in following operations: customer product create/update using an api.
- Refresh cart on items update** (global): Yes. Description: If enabled, cart items will be refreshed if items are updated.

A 'Save Config' button is visible in the top right corner.

The default access mode is **Override hidden if assigned**. Change to strict whitelist only after each affected customer or group has a complete assortment.

Use the standard no-route path unless the store has a deliberate custom destination. A denied product should not reveal product details through a special error page.

The cart refresh setting is global. Keep it enabled when assignment changes must remove

products that a customer can no longer buy.

After saving, clear Magento cache and test with a customer account that has a known assignment.