Installation

Custom Catalog Documentation

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

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EXTENSION
Magento 2 Extension Custom Catalog

Installation

Install the package from the repository configured for your SoftwareSilo order.

Replace `repo.softwaresilo.io`, `softwaresilo`, `https://repo.softwaresilo.io/` and `<token>` with the repository details shown under **Account > Licenses** in your SoftwareSilo account — see Installation & Updates.

```
composer config bearer.repo.softwaresilo.io <token>
composer config repositories.softwaresilo composer
https://repo.softwaresilo.io/
composer require mageb2b/custom-catalog:*

php bin/magento module:enable MageB2B_ExtensionManager
MageB2B_CustomCatalog
php bin/magento setup:upgrade
php bin/magento setup:di:compile
php bin/magento setup:static-content:deploy
php bin/magento cache:flush
```

Check the module state:

```
php bin/magento module:status MageB2B_CustomCatalog
```

In the Admin, open **Catalog > Custom Catalog** and **Stores > Configuration > MageB2B > Custom Catalog**. Continue with configuration before assigning production customers.

Uninstall

`bin/magento module:uninstall` drops all seven `customcatalog_*` tables and deletes every `core_config_data` row whose path starts with `customcatalog/`. That pattern also covers settings written by other packages — for example the Sublogin Custom Catalog add-on stores its options under `customcatalog/general/` — so back up configuration before uninstalling while related packages remain installed.