



SOFTWARESILOS

Ordered Products Extension

PDF Manual

MODULE

ordered-products

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Ordered Products Extension

Ordered Products Extension · /ordered-products

Provide customers with a dedicated account table for previously ordered items and fast reorders.

Overview

The **Ordered Products** extension adds an account section where users can search, filter, sort, and reorder products from their order history.

Where To Find It In Magento

- **Customer account navigation:** My Account > My Ordered Products
- **Direct route:** /orderedproducts/orderedproducts
- **Configuration:** Stores > Configuration > MageB2B > Ordered Products

Quick Start

1. [Installation](#)
2. [Configuration](#)

Core Features

- Search by product name and SKU
- Filter by price value, exact quantity, and order date (From / To)
- Sort by name, SKU, price, quantity, and date (Order Date or Last Ordered in deduplicated mode)
- Optional "show each product once" mode
- Fast add-to-cart from historical order rows
- Bulk reorder with Select all and Reorder selected
- Reorder support for simple and configurable products (with compatible options)
- Configurable pagination via default and max page size

Technical Notes

- Composer package: mageb2b/ordered-products
- Magento module: MageB2B_OrderedProducts
- Database: no module-specific tables are created
- API scope: no public service API for remote management

Installation

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This guide shows how to install the Ordered Products extension for Magento 2.

Prerequisites

- Magento 2.4.x
- PHP 8.1+
- Composer access to the MageB2B repository

Installation Steps

1. Add Repository Access

```
composer config bearer.repo.softwaresilo.io <token>
composer config repositories.softwaresilo composer
https://repo.softwaresilo.io/
```

2. Require the Package

```
composer require mageb2b/ordered-products:*
```

3. Enable the Module

```
php bin/magento module:enable MageB2B_OrderedProducts
```

4. Run Setup Upgrade

```
php bin/magento setup:upgrade
```

5. Compile and Deploy

```
php bin/magento setup:di:compile
php bin/magento setup:static-content:deploy
```

Run compile/deploy commands based on your environment policy (typically required in production).

6. Clear Cache

```
php bin/magento cache:flush
```

Database Structure

The module does **not** create module-specific database tables. It works with existing Magento order and catalog data. No module-specific schema migration is required.

Verify Installation

```
php bin/magento module:status MageB2B_OrderedProducts
```

Next Step

Continue with [Configuration](#).

Configuration

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Configure Ordered Products in Magento Admin:

Stores > Configuration > MageB2B > Ordered Products

1. General Settings

- **Enable Ordered Products**
- **Show link in customer account**
- **Show Each Product Only Once**
- **Prefill reorder quantity with ordered quantity**
- **Price Mode** (Base Currency or Order Currency)
- **Default page size**
- **Max page size**

2. Frontend Behavior

- Customers see a table in their account with order-history items.
- Filters and sorting are applied through AJAX.
- Single and bulk reorder actions are available (Reorder selected).
- Reorder keeps compatible product option data where available.

3. Behavior Notes

- Quantity filter matches one exact quantity value.
- Date filter uses From and To fields in the list UI.
- Price mode affects display, sorting, and filtering basis.
- Requested page sizes are limited by configured default/max values.

4. Access and Validation

- Customers must be logged in to access the ordered products page.
- Filter and reorder actions require a valid form key.

5. Recommended Setup

- Use **Show Each Product Only Once** for compact reorder lists.
- Use **Price Mode** consistently with your storefront reporting expectations.
- Keep reasonable default page size for better performance on large accounts.