



Installation

OneStepCheckout Documentation

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

LAST UPDATED
2026-10-13

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EXTENSION
[Magento 2 Extension OneStepCheckout](#)

Installation

Install `mageb2b/onestepcheckout` with Composer, then enable the Magento module and apply the normal deployment steps for the target mode.

Requirements

- Magento 2.4
- PHP 8.1 or a compatible newer PHP 8 release supported by your Magento installation
- Composer access to the SoftwareSilo package repository

Install with Composer

Use the SoftwareSilo Composer repository configured for your project. Keep the repository credential outside the project files.

```
composer require mageb2b/onestepcheckout:*  
php bin/magento module:enable MageB2B_ExtensionManager  
MageB2B_OneStepCheckout  
php bin/magento setup:upgrade
```

Production-mode deployments normally also require:

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

Use the same release process and deployment options as the rest of the Magento installation.

Verify the module

```
php bin/magento module:status MageB2B_OneStepCheckout
```

The module must be enabled before the One Step Checkout configuration appears under **Stores > Configuration > MageB2B**. Open the configuration at the intended website or store-view scope and save only after reviewing the defaults.

First checks

Use a staging customer and a simple physical product to verify the complete flow:

1. Open the cart and follow the checkout link.
2. Confirm that shipping, payment and the order summary are visible on the same page.

3. Enter a valid address and select a method offered by Magento.
4. Place the order with the store's normal test payment method.
5. Open the resulting order in Admin and confirm that the checkout still uses the expected Magento totals and methods.

The extension does not replace the carrier or payment configuration. A method that Magento rejects remains unavailable in this checkout.

Uninstall

`php bin/magento module:uninstall MageB2B_OneStepCheckout` runs the shipped uninstaller. It deletes all `onestepcheckout/%` rows from `core_config_data`, removes the `onestepcheckout_cart_recovery` cron schedules and drops the module's columns on `quote`, `sales_order` and `sales_order_grid`. Existing orders keep their rows but lose the `order_comment` and `delivery_date` values. The `quote_address.osc_delivery_date` column used by multi-address checkout is not removed by the uninstaller.

Next step

Continue with [Configuration](#).

If the active storefront uses Hyva, install the [Hyva Compatibility Add-On](#) after the base package. The base module remains responsible for configuration, persistence and checkout rules.