



Configuration

OneStepCheckout Documentation

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

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EXTENSION
[Magento 2 Extension OneStepCheckout](#)

Configuration

Open **Stores > Configuration > MageB2B > One Step Checkout** and select the website or store view that should receive the change. Test one scope at a time. A different store scope can have a different title, layout, field behavior or feature set.

Recommended order

1. Enable the module and choose whether guest checkout is allowed.
2. Set the checkout title, description and header layout.
3. Choose the column layout in **Checkout Block Layout**.
4. Review the billing and shipping field builders.
5. Test one normal checkout before enabling optional extras.
6. Enable delivery dates, autocomplete, cart recovery or tracking separately and test each flow.

General settings

- **Enable One Step Checkout** controls the module's checkout presentation.
- **Checkout Title** and **Checkout Description** are shown on the checkout page.
- **Allow Guest Checkout** is an additional module check. Magento's own guest-checkout policy still applies.

When the module is disabled, the normal Magento checkout continues to handle the cart.

Design and header

The design group accepts validated hexadecimal colors, a supported border-radius option, a CSS font stack, button text color and header background color. **Header Layout** chooses the reduced checkout header or the storefront header. The storefront footer remains displayed.

Use the existing theme font with **inherit** unless the store has a documented CSS font stack. Check the result on desktop and mobile after changing the colors or header.

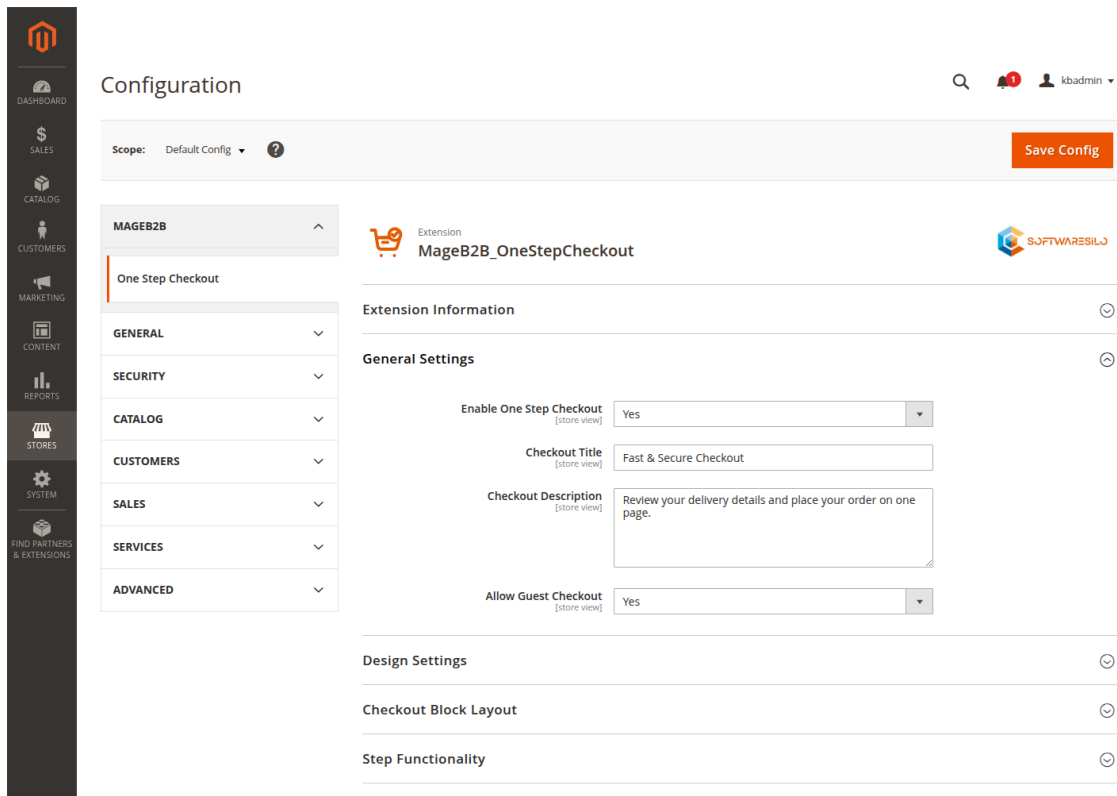
Functionality

The functionality group controls the billing-same-as-shipping default, coupon visibility, gift-card visibility and the authentication block. These settings do not bypass Magento's own coupon, gift-card, customer or payment validation.

Scope and cache

Configuration values are read with Magento store scope. After a configuration change, finish the normal cache and static-content workflow for the deployment mode. If the

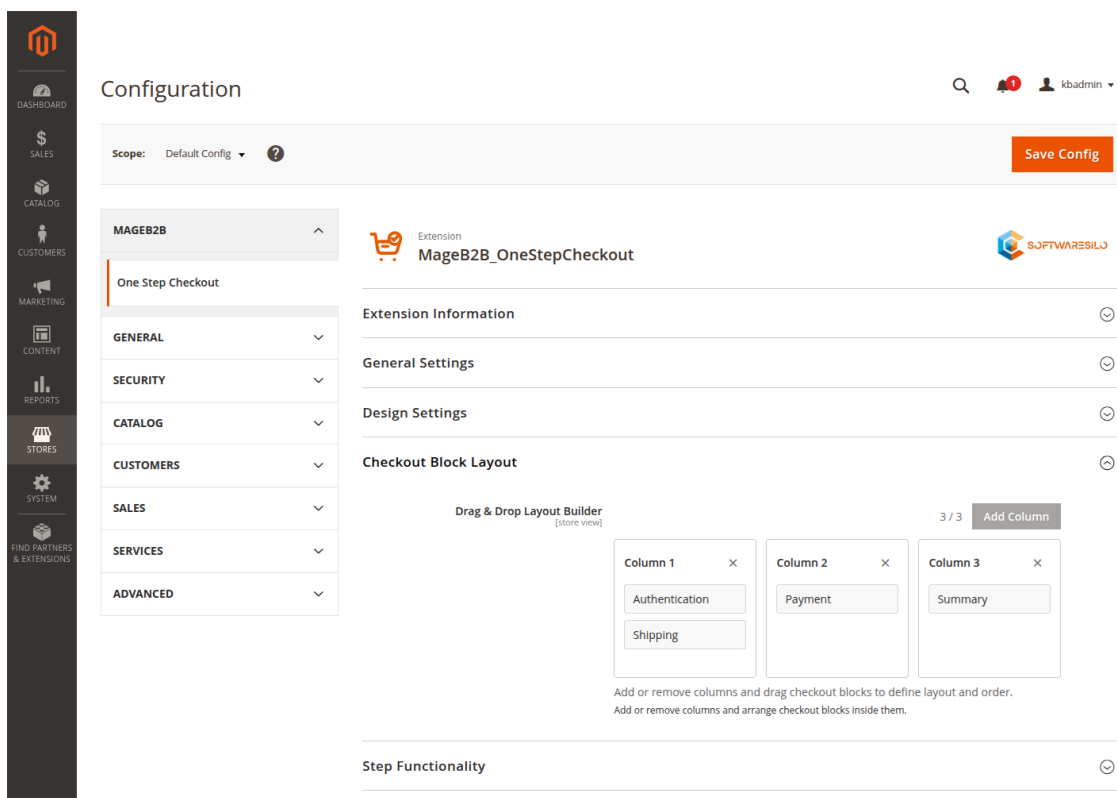
browser still shows the previous layout, test a fresh private session and inspect the rendered checkout before changing unrelated settings.



The screenshot shows the 'Configuration' page for the 'MageB2B_OneStepCheckout' extension. The left sidebar contains a navigation menu with icons for Dashboard, Sales, Catalog, Customers, Marketing, Content, Reports, Stores, System, and Find Partners & Extensions. The main content area is titled 'Configuration' and includes a search bar, a notification bell, and a user profile 'kbadmin'. Below this is a 'Scope' dropdown set to 'Default Config' and a 'Save Config' button. The 'One Step Checkout' section is expanded, showing a list of settings categories: GENERAL, SECURITY, CATALOG, CUSTOMERS, SALES, SERVICES, and ADVANCED. The 'General Settings' section is active, displaying the following options:

- Enable One Step Checkout** (store view): Yes
- Checkout Title** (store view): Fast & Secure Checkout
- Checkout Description** (store view): Review your delivery details and place your order on one page.
- Allow Guest Checkout** (store view): Yes

Below the General Settings are sections for Design Settings, Checkout Block Layout, and Step Functionality, each with a collapse/expand icon.



This screenshot shows the 'Configuration' page for the 'MageB2B_OneStepCheckout' extension, specifically the 'Checkout Block Layout' section. The left sidebar and top navigation are identical to the previous screenshot. The 'One Step Checkout' section is expanded, and the 'Checkout Block Layout' category is selected. The 'Drag & Drop Layout Builder' (store view) is displayed, showing a 3x3 grid of checkout blocks. The blocks are arranged as follows:

- Column 1:** Authentication, Shipping
- Column 2:** Payment
- Column 3:** Summary

The grid is labeled '3 / 3' and includes an 'Add Column' button. Below the grid, a note states: 'Add or remove columns and drag checkout blocks to define layout and order. Add or remove columns and arrange checkout blocks inside them.'

The 'Step Functionality' section is also visible at the bottom of the configuration page.

Continue

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- [Configure the checkout layout](#)
- [Configure address fields](#)