

GDPR Extension for Magento

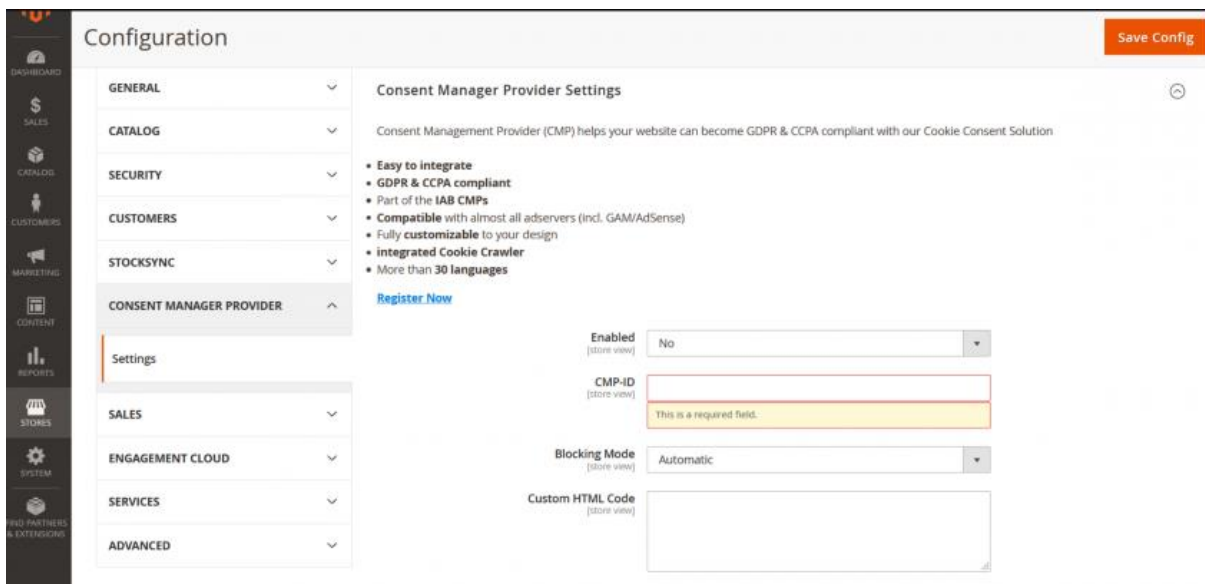
# Manual

# How to integrate the CMP into a Magento Shop?

**Please note:** The plugin is only tested for Magento 2.x

In order to integrate the CMP-Code into a Magento Shop please follow these steps:

1. Download our plugin: [consentmanager\\_magento2.zip](#) or install the plugin from the Magento App store (skip next steps)
2. Upload the content to the folder `app/code/consentmanager/cmp`
3. Enter following commands to install module:  
`php bin/magento setup:upgrade`
4. Enable and configure CMP in Magento Admin under Consent Manager Provider > Settings



The screenshot shows the 'Configuration' page in the Magento Admin interface. On the left is a sidebar menu with categories like DASHBOARD, SALES, CATALOG, SECURITY, CUSTOMERS, STOCKSYNC, and CONSENT MANAGER PROVIDER. The 'CONSENT MANAGER PROVIDER' section is expanded, showing 'Settings'. The main content area is titled 'Consent Manager Provider Settings' and includes a description: 'Consent Management Provider (CMP) helps your website can become GDPR & CCPA compliant with our Cookie Consent Solution'. Below this is a list of features: 'Easy to integrate', 'GDPR & CCPA compliant', 'Part of the IAB CMPs', 'Compatible with almost all ad servers (incl. GAM/AdSense)', 'Fully customizable to your design', 'Integrated Cookie Crawler', and 'More than 30 languages'. A 'Register Now' link is present. The configuration fields include: 'Enabled' (set to 'No'), 'CMP-ID' (with a red error message 'This is a required field.'), 'Blocking Mode' (set to 'Automatic'), and 'Custom HTML Code' (an empty text area). A 'Save Config' button is in the top right corner.

## Configuration

In order to configure the extension please insert the following fields:

- **CMP-ID:** ID of the CMP to show on your website. You can find the CMP-ID in your consentmanager account under **Menu > Get codes**
- **Blocking Mode:** Choose automatic or semi-automatic blocking
- **Custom HTML Code:** (optional) can be used in order to set further configuration options for the CMP (usually not necessary).