

Order Tags

Created by Unknown User (bondarev), last modified by Anton Lashuk on янв 05, 2019

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Having hard time finding an answer to your question?

Check out our Knowledge Base.

Extension page: <http://ecommerce.aheadworks.com/magento-extensions/order-tags.html>

The Order Tags extension by aheadWorks is a perfect solution for those who want to organize, prioritize, and filter orders by their attributes. The module gives administrators an ability to set a tag (icon) for each order and then filter orders according to these flags. For every tag you can specify conditions (and even combination of conditions) and tags will be automatically added to orders in accordance with these rules. You can change assigned tags manually as well.

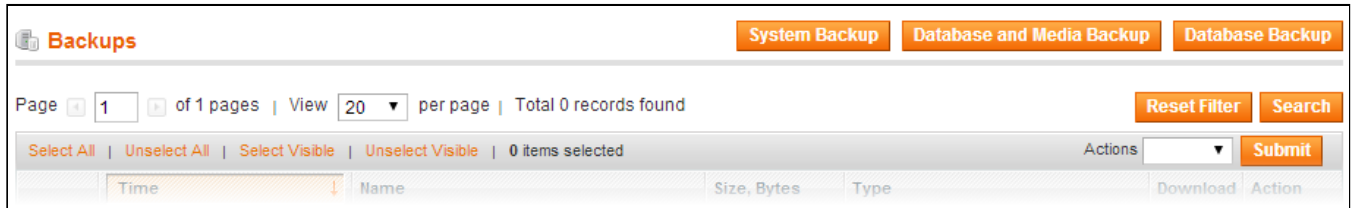
Installation

1. Backup your web directory and store database.

[Click to view details](#)

You can make backup copies with any tool you find appropriate

If you are going to use the native Magento backup function, navigate to **System -> Tools -> Backups** and perform **System** and **Database** backups



2. Log in to the Magento backend

3. Disable compilation

[Click to view details](#)

Navigate to **System -> Tools -> Compilation**.

If Compiler status is Disabled, you can skip to the next step

If Compiler is enabled, disable it.

Compilation Disable Run Compilation Process

Compilation State

Compiler Status	Enabled
Compilation State	Compiled
Collected Files Count	7505
Compiled Scopes Count	4

IMPORTANT: after the extension is installed, you can enable the compilation again; **IT IS CRUCIAL** that you use **"Run Compilation Process"** function, not just "Enable button"

Compilation Enable Run Compilation Process

Compilation State

Compiler Status	Disabled
Compilation State	Compiled
Collected Files Count	7505
Compiled Scopes Count	4

Installing an extension with the Compilation enabled will result in store downtime.

4. Flush store cache

Click to view details

You can flush the store cache in 2 ways:

- **via the backend:**

Navigate to **System -> Cache Management** menu, and click **Flush Magento Cache** button

Cache Storage Management Flush Magento Cache Flush Cache Storage

Select All | Unselect All | Select Visible | Unselect Visible | 0 items selected Actions Refresh Submit

Cache Type	Description	Associated Tags	Status
<input type="checkbox"/> Configuration	System(config.xml, local.xml) and modules configuration files(config.xml).	CONFIG	ENABLED
<input type="checkbox"/> Layouts	Layout building instructions.	LAYOUT_GENERAL_CACHE_TAG	ENABLED
<input type="checkbox"/> Blocks HTML output	Page blocks HTML.	BLOCK_HTML	ENABLED

- **via filesystem:**

On your server, navigate to Magento root folder, then proceed to **/var/cache/**; delete all the content there.

5. Download the extension package from your account and extract the downloaded archive

6. Copy the content of **/Step_1/** folder to your store's root directory

7. Copy the content of **/Step_2/** folder to your store's root directory

8. Update **DHL** settings

read the instructions here.

Navigate to **System > Configuration > Sales > Shipping Methods > DHL**

And set Content Type field to 'Non documents'.

DHL		
Enabled for Checkout	<input type="text" value="No"/>	[WEBSITE]
Title	<input type="text" value="DHL"/>	[STORE VIEW]
Gateway URL	<input type="text" value="https://xmlpi-ea.dhl.com/XMLShippingServlet"/>	[WEBSITE]
Access ID	<input type="text"/>	[WEBSITE]
Password	<input type="text"/>	[WEBSITE]
Account Number	<input type="text"/>	[WEBSITE]
Content Type	<input type="text" value="Non documents"/>	[WEBSITE]
Calculate Handling Fee	<input type="text" value="Fixed"/>	[WEBSITE]

9. Flush store cache again; log out from the backend and log in again.

Configuration

To configure the extension, go to the **System -> Configuration -> aheadWorks Extensions -> Order Tags** or **Sales -> Order Tags -> Settings** backend page.

General Settings:

- **Default order tag** - defines what tag will be applied to an order by default; this tag will be always added when order changes its status (Pending, On Hold, Complete, etc.).
- **Blank tag** - allows uploading a custom image for "no-tag" orders.

General		
Default order tag	<input type="text" value="Normal"/>	[STORE VIEW]
Blank tag	<input type="button" value="Choose File"/> No file chosen <input type="button" value="Delete Image"/>	[STORE VIEW]
▲ If no image specified, default blank tag will be applied		

Tags Usage

Creating Tag

To add a new tag or manage the existent ones, navigate to the **Sales -> Order Tags -> Manage Tags** page at the backend.

Adding a new tag.

Click **Add New** button in the **Manage Tags** grid and submit the required values in the below screens

Tag Information tab:

- **Icon** - allows uploading a custom tag image.
- **Name** - defines the Tag title.
- **Store view** - defines the storeview(s) the tag will be available on.
- **Sort Order** - defines the tag position in the list.

- **Drop Tag If Rule Doesn't Match Anymore** - defines whether the tag will be automatically removed if the conditions (see section below) are no longer met.
- **Tag Comment** - defines the additional Tag comment text.
- **Grid Row Style** - allows applying custom styling to an order row.

The 'Fields' configuration form includes the following fields:

- Icon**: A file upload button labeled 'Choose File' with the text 'No file chosen'.
- Name**: A text input field containing 'Immediate'.
- Store view**: A dropdown menu with 'Main Store' selected, and other options 'English', 'French', and 'German' visible.
- Sort Order**: A text input field containing '1'.
- Drop Tag If Rule Doesn't Match Anymore**: A dropdown menu set to 'Yes'.
- Tag Comment**: A large text area for entering a comment.
- Grid Row Style**: A text input field for CSS styling.

Below the form, there is a note: "Use to style sales's row including tag. Example: <tr style='background: red;'></tr> - 'background: red' is taken from above field."

Conditions tab:

Here, you can define a set of conditions. If a given order meets them, the **tag will be automatically applied** to that order.

The 'Conditions' configuration form shows a rule definition: "If **ALL** of these order conditions are **TRUE**".

The first condition is "Order Grand Total is ...". A dropdown menu is open, showing a list of conditions to add:

- Please choose a condition to add...
- Conditions Combination
- Order Subtotal
- Order Grand Total
- Order Status
- Items Total (Invoiced)
- SKU
- Shipping Country
- Billing country
- Payment Method
- Shipping Method

Applying Tags

This module expands standard Magento **"View orders"** grid by adding its own column which contains tag image(s). You can filter orders by tag(s). If no tag assigned, a special "blank tag" image is used.

The 'Orders' grid shows a table with columns: Order Tags, Order #, Purchased From (Store), and Purchased On. The 'Order Tags' column is highlighted with a green box. It contains tag icons for each order row.

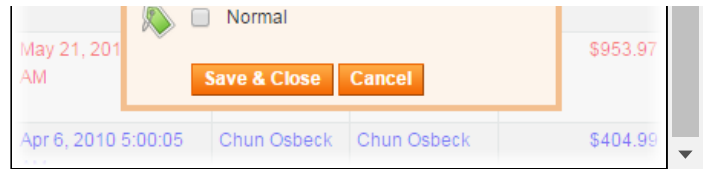
Order Tags	Order #	Purchased From (Store)	Purchased On
[Blank Tag]	100000013	Main Website Main Store English	May 22, 2013 3:16:39 PM
[Immediate, Urgent, High Priority]	100000003	Main Website Main Store English	May 22, 2013 7:19:28 AM

The **Order Tags column** is clickable for each row and opens a **popup with the list of tags** and checkboxes. When clicking popup's "Save and close" button, the marked tags are applied via AJAX, popup is closed, and grid is reloaded to show updated content.

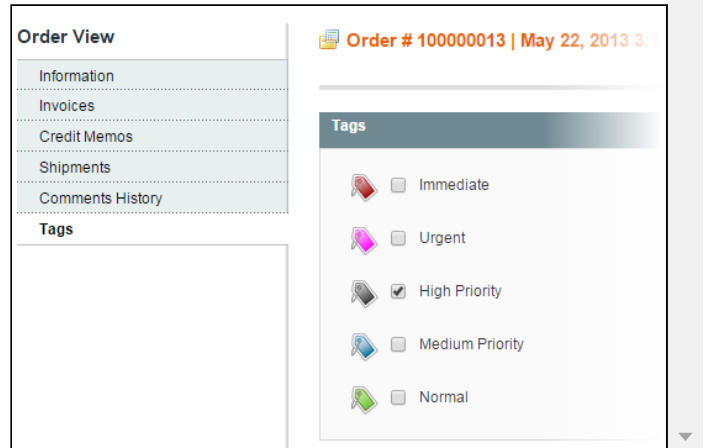
The popup titled "Tags for Order #100000013" displays a list of tags with checkboxes:

- Immediate
- Urgent
- High Priority
- Medium Priority

The background shows the 'Orders' grid with the 'Purchased On' column visible, showing dates like "May 22, 2013 12:06:23 AM".

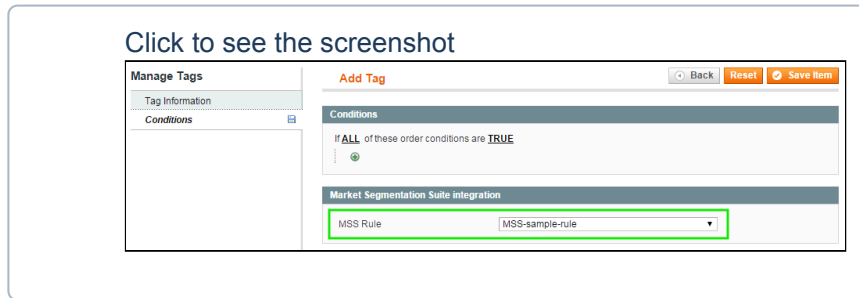


Another way to tag an order is through the **Order Details** backend page. Open an order, switch to the **Tags** tab, and select the necessary labels. After that, click **"Save Order Tags"** button.



Market Segmentation Suite integration

The Order Tags extension can automatically assign labels to an order if the latter meets MSS rule conditions.



Uninstallation

Since Magento doesn't give an opportunity to perform an automatic uninstall of the modules, you need to run the following query on your database manually:

```
DROP TABLE `aw_ordertags_ot`;
DROP TABLE `aw_ordertags_tags`;
```

This will delete the extension's attributes from the database. After that, you can safely remove the extension's files from your store.

Troubleshooting

After the extension installation the store gives an error, or blank page, or suggests to start Magento installation procedure.

Change the owner of the extracted extension files to the web server user and set 775 permissions on them. Clear the store cache and try again.

There is no aheadWorks extensions under my configuration section, or having the extension tab clicked I get a blank page, or Access Denied error.

Clear the store cache, browser cookies, logout and login again.

I've set up everything correctly, inserted the HTML code but there is nothing on that page.

Clear the store cache, clear your browser cache and domain cookies and refresh the page.

My configuration changes do not appear on the store.

Clear the store cache, clear your browser cache and domain cookies and refresh the page.

You can always find the latest version of the software, full documentation, demos, screenshots and reviews at <http://ecommerce.aheadworks.com>

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Ни одной