One Step Checkout

Created by Kuznetsov, Artem, last modified by Anton Lashuk on янв 05, 2019

> Having hard time finding an answer to your question?
>
> Check out our Knowledge Base.

Extension page: http://ecommerce.aheadworks.com/one-step-checkout.html

The One Step Checkout Magento extension reduces the number of checkout steps and allows customers to buy products in one simple click. Your clients will never change their minds about making purchases because of the infinite checkout process.
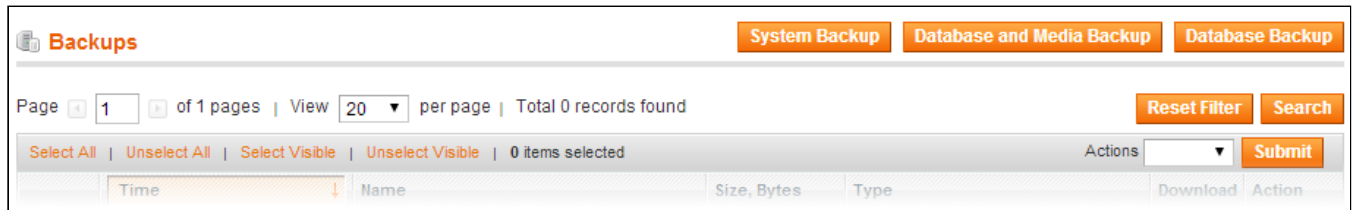
Installation

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
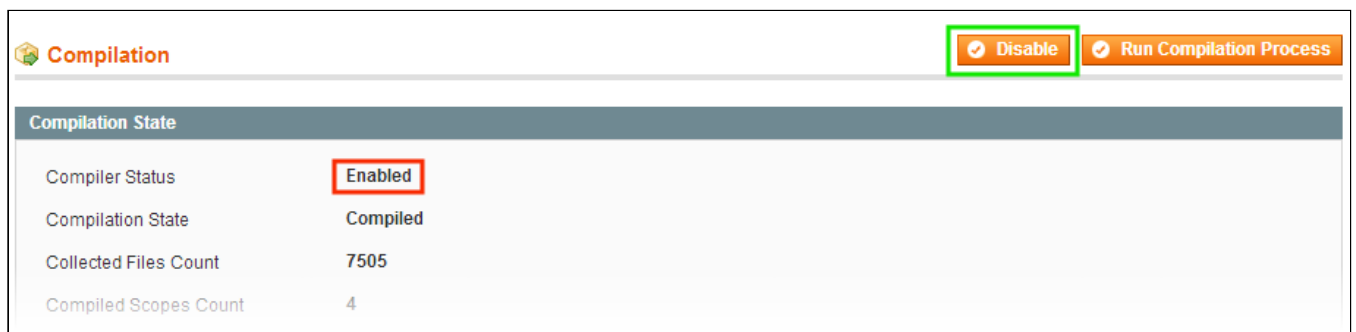

2. Log in to the Magento backend

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.

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"

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

   - **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

   If you are using a custom theme,
   read the instructions here.
   The extension comes with 2 design packages: **/base/default/** and **/rwd/default/** .

   In case you are using a custom theme, it is recommended to copy the design files to your current theme's folders. In case there are several themes in use at the same store, the design files must be copied to each of them.

   - Find this folder in the package: */step_1/app/design/frontend/base/default/* ; copy its content to */app/design/frontend/**[your_package]/[your_theme]/***
   - Find this folder in the package: */step_1/skin/frontend/base/default/* ; copy its content to */skin/frontend/**[your_package]/[your_theme]/***

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

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

Configuration

Extension settings can be changed in **System->Configuration->aheadWorks extensions->One Step Checkout**.

General Settings

- **Enable One Step Checkout** (Yes/No): when disabled, customers will place orders through native magento One Page Checkout.
- **Always Use Billing Address as a Shipping Address** (Yes/No): Choosing 'Yes' will disable option to specify a shipping address which differs from billing address.
- **One Step Checkout Page Title:** Here you can set the title of your checkout page. (Plain text only, HTML is not supported)
- **One Step Checkout Description:** Here you can add the description of your checkout page. HTML supported. Apart from HTML this field does not support any Magento widgets or CMS blocks.
- **Show Blocks Numbering** (Yes/No): Specify whether to show step numbers on checkout or not.
- **Default Payment Method** : this option allows to define what Payment Method will be selected on the checkout page by default. Note, a customer will still be able to select any other available Payment method.
- **Default Shipping Method** : this option allows to define what Shipping Method will be selected on the checkout page by default. Note, a customer will still be able to select any other available Shipping method.
- **Cart editable at checkout** : this option allows / prohibits changing cart content on the Checkout screen.

Exclude / Include Fields

Here you can specify which fields and blocks are (not) to be displayed on checkout.

NOTE: * One Step Checkout also uses native magento checkout settings, which can be viewed/edited in **System->Configuration->Sales->Checkout.** For example, the **Terms And Conditions** block can be switched on/off in the native checkout settings.

> ### Customizing native Cross-Sells block
> Out of the box, cross-sells block on One Step Checkout displays 5 product maximum. In order to change the number of products, the following file should be modified:
>
> **app/code/local/AW/Onestepcheckout/Block/Onestep/Related/Abstract.php**
>
> Find the following lines:
>
> ```
> /**
>  * Items quantity will be capped to this value
> ```

```
 *
 * @var int
 */
protected $_maxItemCount = 5;
```
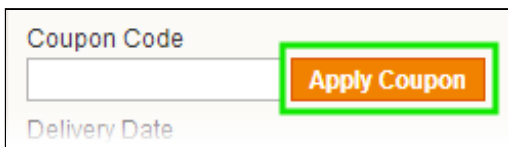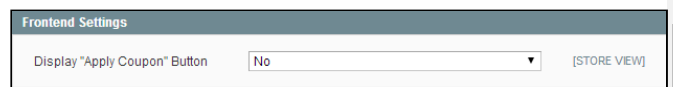
and change the value

```
$_maxItemCount = 5
```

to your preferred one.

* make sure to backup the original file if you are going to perform any changes

See the details related to integration with other extensions by aheadWorks below.

Frontend Settings

- **Display "Apply Coupon" Button** (Yes/No): this
  option defines whether the coupon codes will be
  applied manually (after clicking the correspondent
  button) or automatically.

*If the button is hidden, the coupon input field will
still be there. In this case, if any code is submitted,
it will be validated and applied automatically, when
the visitor moves cursor to any other checkout
field*

Integration with other extensions by aheadWorks

One Step Checkout provides out-of-the-box integration with the following extensions by aheadWorks:

- **AJAX Cart Pro** (since 3.0.0) - adds products from cross-sell block right on checkout page, without redirecting to cart view page.
- **Automatic Related Products 2** (since 2.3.0) - replaces native Magento cross-sells with its own block (block type must be 'shopping cart'). Note: the extension will always override native cross-sells block.
- **Advanced Newsletter** (since 2.1.0) - replaces native newsletter subscription checkbox with its own one. In case of several newsletter segments, a list with the segments will be displayed. Note: the extension will always override native newsletter subscription block.
- **Delivery Date And Notice** (since 1.1.0) - replaces order comments block with its own one. Note: the extension will always override native comments block.
- **Facebook Link** (since 2.1.3) - 'Login with Facebook' button is added into the login block.
- **Follow Up Email** (since 3.5.0) - Support of 'abandoned cart' event: Email address of a guest customer gets captured on saving of billing address (when next blocks get updated).
- **Gift Card/Certificate** (since 2.0.2) - Let customers configure the gift card at the checkout.
- **Points & Rewards** (since 1.6.0) adds an option to spend points on order.
- **Refer A Friend** (since 2.0.2) adds an option to spend an earned discount on checkout.
- **iPhone Theme** (since 1.4.0) works independently from the extension: One Step Checkout is working on desktop version of site, while iPhone Theme is using it's own checkout page.

- **Order Attributes Pro** (since 1.0.0) adds custom options to every step of the checkout (supported since One Step Checkout 1.0.3)
- **Z-Blocks** (since 2.3.4) - The position 'Checkout Content Top' works on One Step Checkout page.
- **Checkout Promo** (since 1.2.2) - displays promotional block on One Step Checkout page.

Both One Step Checkout and the extensions from the above list just have to be installed and configured properly (for the configuration details refer to the documentation of that extension). No code alterations are required.

Uninstallation

If you require to disable the extension without removing it completely, go to **System->Configuration->Advanced->Advanced->Disable Modules Output** and disable the module **AW_Onestepcheckout**.
Also, the extension can be switched off following steps 1-5 below, without deleting the files of the extension.
1. Disable compilation, in case it is enabled. If you have any external caching software running, it must be disabled as well.

2. Login to your FTP, navigate to app/etc/modules/

3. Open the file AW_Onestepcheckout.xml and change the following line:

from

```
<active>true</active>
```

to

```
<active>false</active>
```

Now your Magento is unaware of the existence of the extension

4.Clear the cache under var/cache

5.Make sure that the site is working properly, otherwise roll back the changes and apply to our technical support.

6.If everything works fine, it is safe to delete the files of the extension.

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.

After the extension installation I receive a 404 error in System->Configuration->One Step Checkout.

    Logout from backend and login back.
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.

Will One Step Checkout work with Braintree payments 2.x?

Currently One Step Checkout extension only works for Braintree payments 1.x.

You can always find the latest version of the software, full documentation, demos, screenshots and reviews
at http://ecommerce.aheadworks.com
License agreement: http://ecommerce.aheadworks.com/LICENSE-M1.txt
Contact us: http://ecommerce.aheadworks.com/contacts/
Copyright © 2019 aheadWorks http://www.aheadworks.com

Нравится   Станьте первыми кому понравится   Ни одной
это