magmodules



Installation using Composer (recommended)

Abeta for Magento 2

Installation using Composer (recommended)

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Step-by-Step Installation of Magento 2 Extensions via Composer

Installing Magento extensions using Composer is the preferred method due to its ability to manage dependencies, ensure version compatibility, and streamline the update process. Composer simplifies the installation and management of PHP packages, making it an essential tool for Magento development.

Backup (Optional but Recommended)

We strongly recommend testing your installation in a development environment prior to releasing it to production. Additionally, ensure you have a full backup of your store available in case you need to perform a rollback.

Install and Activate the Extension via Composer

This module is available on Packagist, so there is no need to add a separate repository for it.

Download Extension

To download the extension into your Magento installation, run the following command from the Magento root directory:

```
composer require abeta-io/magento2
```

Install Extension

After the extension has been downloaded, install and activate the `Abeta` extension by executing the following commands:

```
php bin/magento module:enable Abeta_PunchOut
php bin/magento setup:upgrade
```

If your Magento store is running in production mode, you must recompile and deploy static content:

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

It is recommended to clear the Magento cache after installation:

```
php bin/magento cache:flush
```

Once these commands have been executed successfully, the extension is installed and ready for configuration. You can now configure the extension via: **Stores → Configuration → Magmodules → Abeta**

Install and Activate the Extension via Composer

Once the Magmodules repository has been added to your `composer.json`, you can install any packages available through it. If preferred, you may enable maintenance mode before continuing.

Download Extension

To download the extension into your Magento installation, run the following command from the Magento root directory:

```
composer require abeta-io/magento2
```

If no Composer authentication keys are configured yet, you will be prompted to enter the username and password. These Composer Auth Keys can be obtained from your Magmodules account: Magmodules Auth Keys

Install Extension

After the extension has been downloaded, install and activate the `Abeta` extension by executing the following commands:

```
php bin/magento module:enable Abeta_PunchOut
php bin/magento setup:upgrade
```

If your Magento store is running in production mode, you must recompile and deploy static content:

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

It is recommended to clear the Magento cache after installation:

```
php bin/magento cache:flush
```

Once these commands have been executed successfully, the extension is installed and ready for configuration. You can now configure the extension via: **Stores → Configuration → Magmodules → Abeta**

Update or Remove the Extension via Composer

Once the extension is installed via Composer, you can easily update it, switch to a specific version, or remove it entirely. Composer ensures that dependencies are handled correctly, making updates safe and consistent across your Magento installation.

Update to the Latest Version

```
composer update abeta-io/magento2
```

Update to a Specific Version

```
composer require abeta-io/magento2:x.y.z
```

Remove the Extension

```
composer remove abeta-io/magento2
```

After updating or removing an extension, run the following commands:

```
php bin/magento setup:upgrade
php bin/magento cache:flush
```

If you are in production mode, also execute:

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

For a complete overview of features and configuration options, see the Abeta extension on magmodules.eu

All articles for Abeta

Installation

1	**Installation using Composer (recommended)** **(current)**

