Install through FTP and SSH

E-boekhouden Connection for Magento 2

Install through FTP and SSH

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1. Installation Guide

You can start the installation by downloading the E-boekhouden Connection extension package (.zip) and the magento2-accounting-base.zip files from your Magmodules or Marketplace dashboard-account under my downloads and follow the installation instructions below.

Note: *We strongly recommend testing your installation in a development environment prior to releasing it to production. Also, make sure you have a full backup available of your store, more information on this can be found here.*

2. Upload Files

The Magmodules zip files contain the content that needs to be placed in the app/code/Magmodules/Eboekhouden/(ZIP content) and in the app/code/Magmodules/AccountingBase/(ZIP Content) folder. Note; this directory structure is case sensitive and needs to be manually created. Below the exact steps on how to extract and upload the files.

2 A. Extract extension files from the .ZIP files Extract the extension package ZIP-file using Winzip, WinRar, etc.

2 B. Upload The unzipped extension files As the unzipped file only contains the content of the extension itself, you need to create the *Magmodules/Eboekhouden* and a *Magmodules/AccountingBase/* folder in the app/code/ on the server yourself and place all the content files into these folders.

The final path where the content files are going to be uploaded into will be;

The E-boekhouden Connection contents should be uploaded in; app/code/Magmodules/Eboekhouden

And the Accounting Base should be uploaded in; app/code/Magmodules/AccountingBase/

If one of our extensions is already installed and you're updating it, make sure to overwrite the existing files of the extension.

3. Connect to your Magento® Webserver using SSH

3 A. Connect Run the following command in the terminal and enter the user password (please skip this step if you're installing expansion on the local machine):

```
ssh username@domain.com
```

3 B. Locate The Root Change your current directory to Magento 2 web root directory running this command:

```
cd /full_path_to_magento2
```

3 C. Start Setup

After that the extension is successfully downloaded, start the setup of the E-boekhouden Connection extension by running these commands:

```
php bin/magento module:enable Magmodules_Eboekhouden
php bin/magento module:enable Magmodules_AccountingBase
php bin/magento setup:upgrade
```

If Magento is running in production mode, recompile and deploy static content using the following commands:

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

Now you've successfully executed the right commands and the extension is successfully installed, it's ready for configuration. Navigate to Stores ⇨ Configuration ⇨ Magmodules ⇨ E-boekhouden Connection and Accounting Bae to start the configuration.

Maintenance mode

You may want to enable the maintenance mode when installing or updating the module, especially when working on a production website. To do so, run the two commands below before and after running the other setup commands:

```
php bin/magento maintenance:enable
# Other setup commands
php bin/magento maintenance:disable
```

Start Using the Extension

Once the installation is complete, the extension is successfully installed in your Magento® 2 store and ready to use.

Navigate to **Stores > Configuration > Magmodules > E-boekhouden Connection** to configure and start using the extension.

For a complete overview of features and configuration options, see the E-boekhouden Connection extension on magmodules.eu

All articles for E-boekhouden Connection

Installation

1	Installation using Composer (recommended)
2	Installation using the Adobe Marketplace
3	**Install through FTP and SSH (current)**

Configuration

1	Configuration Guide
2	Quick Start Guide
3	Setup OSS (One-Stop-Shop)

Troubleshooting

1	Troubleshooting Guide

Grids

1	Invoices Grid
2	Credit Memos Grid
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Background

1	Upgrading from v2.x to v3.0
2	CLI Commands

