## Connector Installation - M2

#### **Table of Contents**

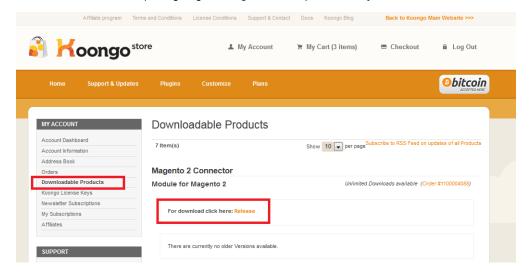
- 1 Package Downloading
- 2 Installation Proceedure
- 3 Post-installation Steps
  - 3.1 Cache Refresh
  - 3.2 Enable Flat Catalog
  - 3.3 Reindex Product and Category Flat Catalog
- 4 Troubleshooting
- 5 Next step

#### **Connector Installation Servise**

Do you know that you can order professional connector installation by our support team? Just place an order of Connector Installation s ervise!

## Package Downloading

To download the connector package log in Koongo Store and proceed to My Modules for Download:

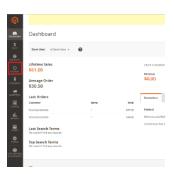


### Installation Proceedure

- 1. Unpack the downloaded package locally.
- 2. Copy the content to your Magento 2 installation folder using FTP or SSH/SCP client.
- 3. Login to your server via ssh and call the following commands in your Magento 2 installation folder:

```
php bin/magento module:enable Nostress_Koongo
php bin/magento setup:upgrade
php bin/magento setup:static:deploy
```

4. After successful installation, module will appear at left backend menu. See image below.



## Post-installation Steps

#### **Cache Refresh**

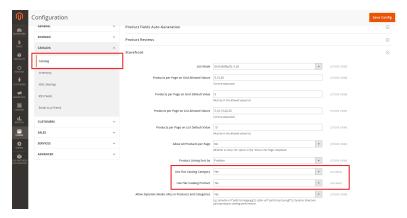
Navigate to System Cache Management and refresh ALL cache.

#### **Enable Flat Catalog**



Koongo Connector uses Flat Product and Flat Category data, so please make sure you have enabled these two settings. You can enable Flat by clicking on the link in the note or navigate to Stores -> Settings -> Configuration System Catalog Storefront:

- Use Flat Catalog Category = Yes
- Use Flat Catalog Product = Yes



### **Reindex Product and Category Flat Catalog**

If your server cron job runs properly, Product and Category Flat Catalog will be reindexed automatically.

You can force reindex via ssh by following command in your Magento 2 installation folder:

php bin/magento indexer:reindex

# Troubleshooting

Common Magento issues related to module installation:

# Next step

Activation