## DistriMedia Connector

#### Introduction

This Magento2 module provides the integration with DistriMedia ERP system and providers following features:

- Synchronisation of orders
- · Synchronisation of stock

## Requirements

For this module to work following requirements are defined:

- 1. PHP 7.3 or newer
- 2. Magento Open Source 2.3.5 or newer
- 3. Enabled and functional Message queues (product\_action\_attribute.update):
  - You can check this by executing ps aux I grep magento on your server. If you see the following process running, you're all set:
  - bin/magento queue:consumers:start product\_action\_attribute.update --single-thread --maxmessages=10000

### Installation

- 1. Use composer package manager to install the module composer require distrimedia/magento2-distrimedia-connector
- Enable the module bin/magento module:enable DistriMedia\_Connector
- 3. Run upgrade scripts, this also generates an Access Token bin/magento setup:upgrade

# Configuration

Provide your DistriMedia webshopcode, uri and password in the configuration form.

Please contact (mailto:orlando.vanhove@distrimedia.be) DistriMedia to receive these credentials

You can find these settings in Stores - Configuration - Services - DistriMedia Connector

You will also need to create an <u>integration (https://devdocs.magento.com/guides/v2.4/get-started/authentication/gs-authentication-token.html)</u> in Magento.

Provide the Access Token to DistriMedia together with the base URL of your shop.

DistriMedia will set-up 2 pushback endpoints which they will use to update individual products and orders:

- Stock pushback endpoint
- Order pushback endpoint

Make sure the access token has the required permissions. (Orders and Stock Integration ACL) When installing the module, this is done automatically.

### **Bpost Settings**

It's possible to integrate with the official <u>Bpost module (https://marketplace.magento.com/bpost-shipping.html)</u>. Enable this option to send the shipping Information to DistriMedia

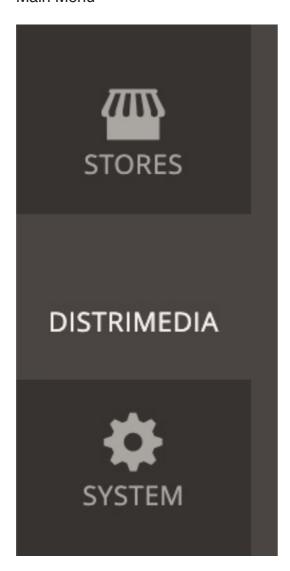
### Stock Run Settings

Here you can define when the stock cron job will run to update the complete inventory. You can also manually schedule the cron job. A new task will be added to the execution.

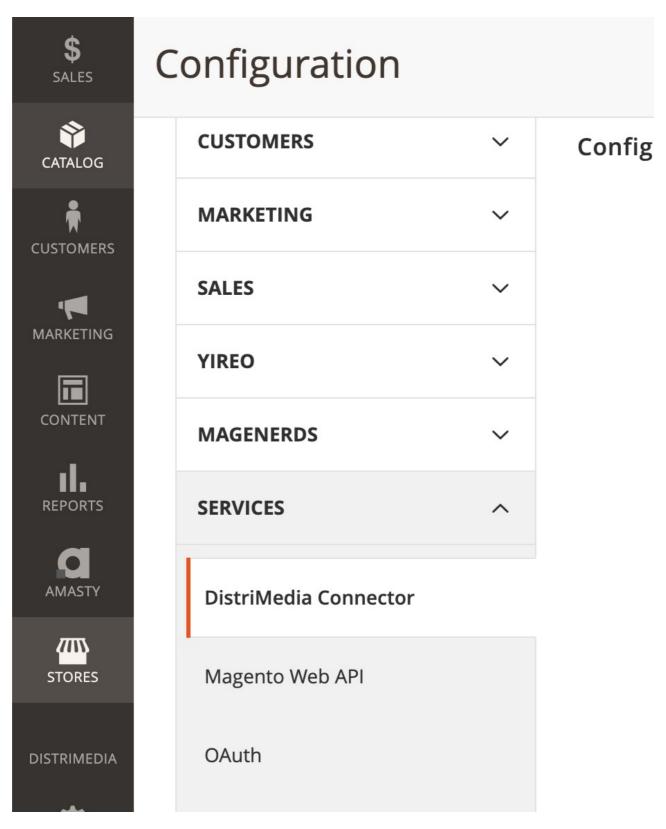
When saving the configuration, always make sure to flush the Magento Config Cache.

#### Some screenshots

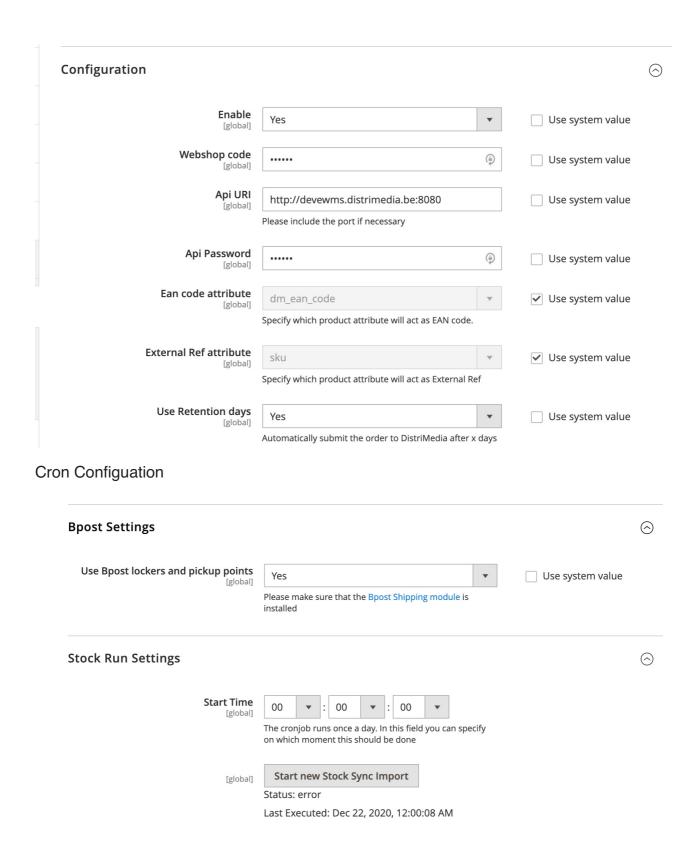
#### Main Menu



Configuration Menu



**General Configuation** 



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