

Limesharp Store Locator Module

User Guide

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This store locator extension allows customers to find your physical stores on a Google map.

Possible use cases:

- Show physical stores on the website;
- Show stores that are stocking your products.

Why use it:

- Customers can find the nearest store to their location;
- Customers can get directions to the store;
- Customers can see detailed information about your store, i.e it is closed or open now.

What you can do with this extension:

This extension allows you to insert stores on a Google map via latitude and longitude so that the customer can find them. All you have to do is to insert the name of the store, latitude and longitude of that store and then the customer can find which store is nearest to their location. They can search via postcode, city or use their geolocation.

Additionally, you can provide more information about the store in these attributes: address, city, country, postcode, link, telephone, email, image.

The extension provides import and export functionality so that you can write everything in a csv file and then import it easily.

The search functionality allows customer to search via their postcode or city so that the nearest store to them is returned.

Features:

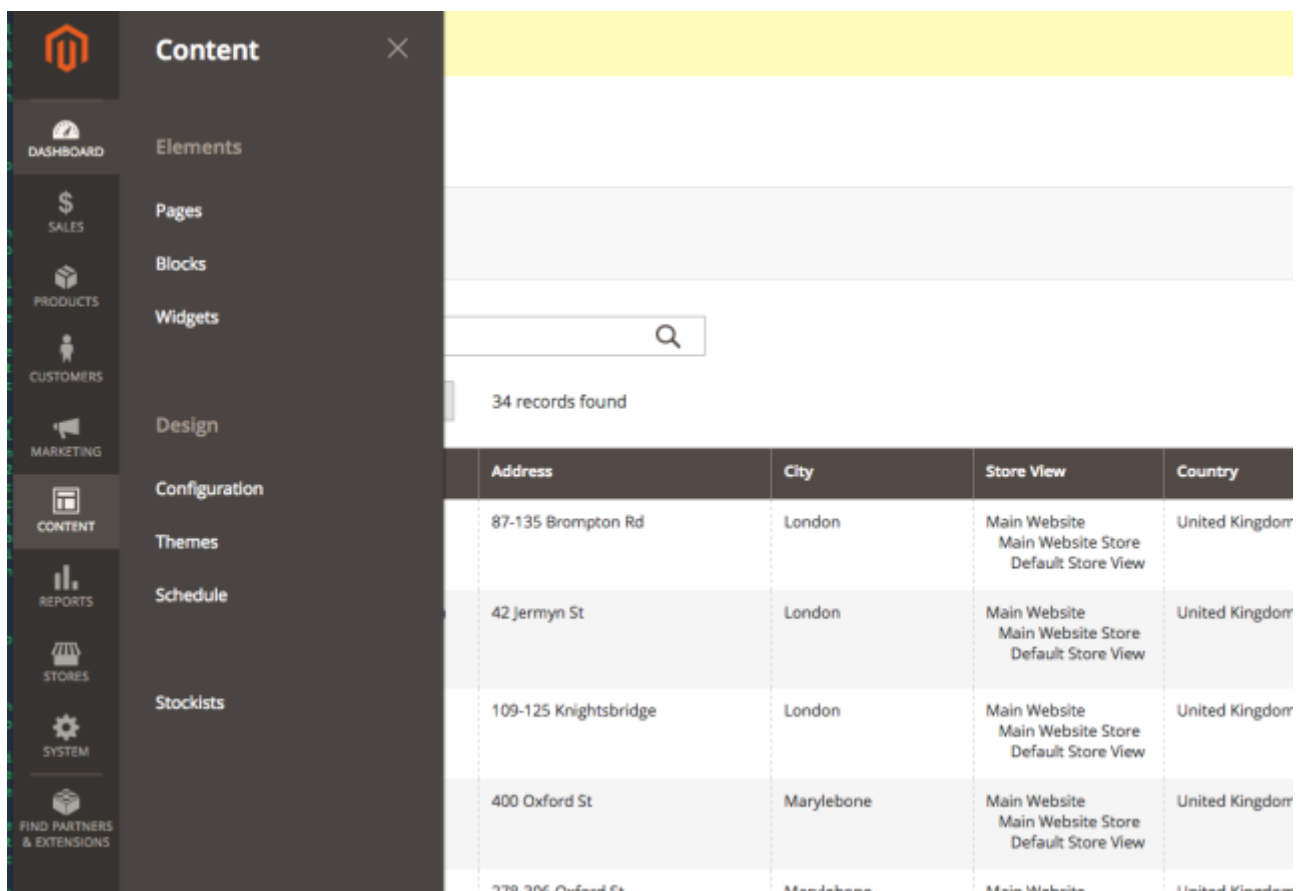
- Details: name, address, city, country, postcode, link, telephone, email;
- Images: upload images of your stores;
- Interactive map: stores positioned on the map via longitude and latitude;
- Search: search functionality in the sidebar, radius of 25 miles, distance to the nearest one;
- Import: import your stores from a csv file;
- Export: export stores to a csv file;
- You can choose your map style from over 10 available styles.

Prerequisites:

- Magento 2.1

How to use it:

Once installed via composer or via magento marketplace you can see it in the admin under content menu:



The screenshot shows the Magento 2.1 admin interface. On the left is a dark sidebar menu with the 'Content' menu item highlighted. The main area displays a search bar and a table of store records. The table has the following data:

Address	City	Store View	Country
87-135 Brompton Rd	London	Main Website Main Website Store Default Store View	United Kingdom
42 Jermyn St	London	Main Website Main Website Store Default Store View	United Kingdom
109-125 Knightsbridge	London	Main Website Main Website Store Default Store View	United Kingdom
400 Oxford St	Marylebone	Main Website Main Website Store Default Store View	United Kingdom
278-306 Oxford St	Marylebone	Main Website	United Kingdom

You can edit, add, import and export stores there:

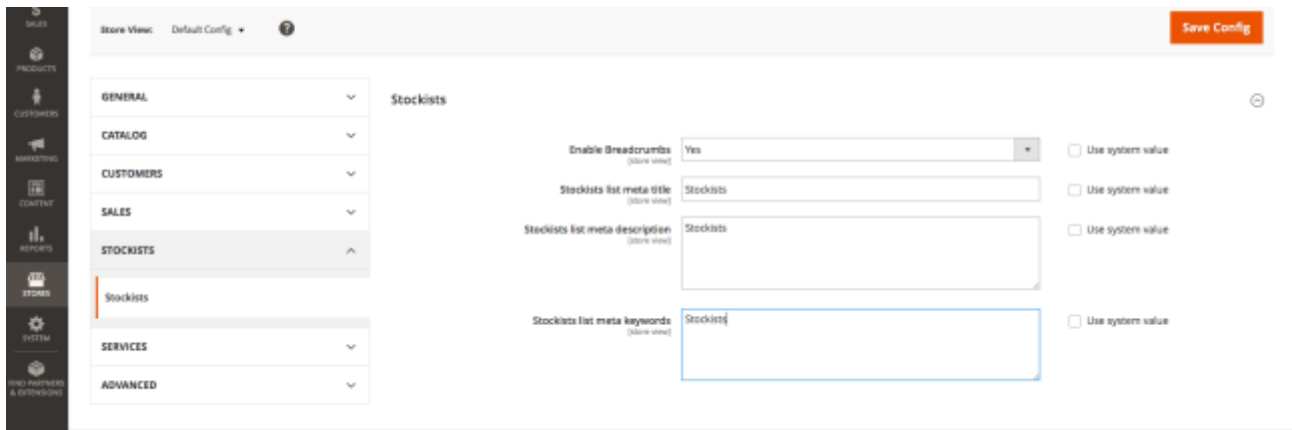
ID	Name	Address	City	Store View	Country	Postcode	Image	Link	Region	Status	Action
1	Harrods	87-135 Brompton Rd	London	Main Website Main Website Store Default Store View	United Kingdom	SW1X 7XL	Harrods	www.harrods.com	London	Enabled	Select
2	Fortnum and Mason	43 Jermyn St	London	Main Website Main Website Store Default Store View	United Kingdom	SW1Y 6DN	Fortnum and Mason	www.fortnumandmason.com	London	Enabled	Select
3	Harvey Nichols	109-125 Knightsbridge	London	Main Website Main Website Store Default Store View	United Kingdom	SW1X 7TQ	Harvey Nichols	http://www.harveynichols.com/	London	Enabled	Select
4	Selfridges	400 Oxford St	Marylebone	Main Website Main Website Store Default Store View	United Kingdom	W1U 1AB	Selfridges	www.selfridges.com	London	Enabled	Select
5	John Lewis	278-306 Oxford St	Marylebone	Main Website Main Website Store Default Store View	United Kingdom	W1C 1DX	John Lewis	www.johnlewis.com	London	Enabled	Select
6	Peter Jones	Sloane Square	London	Main Website Main Website Store Default Store View	United Kingdom	SW1W 8EL	Peter Jones	www.johnlewis.com	London	Enabled	Select
7	John Lewis	Brent Cross Shopping Centre	Hendon	Main Website Main Website Store Default Store View	United Kingdom	W1C 1DX	John Lewis	www.johnlewis.com	London	Enabled	Select

If you want to import files, keep in mind that:

- The csv file needs to be comma separated and values should be quoted;
- check the sample csv file in documentation folder;
- name, latitude and longitude are required;
- country field should be the 2 letter ISO code. Example: GB for United Kingdom and US for USA;
- image should be the path of the image which is built from the first to letters separated by slash and then the name of the image. Example: for image test.png the path is /t/e/test.png. The image should be placed in folder pub/media/limesharp_stockists/stockist/image/t/e/ (last 2 letters changed of course);
- To make sure your csv file is formatted correctly, you can open it in a text editor. It should look like this (comma separated and quoted values):

```
[ "store_id", "status", "latitude", "longitude", "name", "address", "city", "email", "country", "postcode", "image", "link", "region", "status"
1,1,51.499394,-0.163245,"Harrods","87-135 Brom 7XL","London","customer.services@harrods.com",
1,1,51.508383,-0.138448,"Fortnum and Mason","4 8040","www.fortnumandmason.com"
1,1,51.50164,-0.159641,"Harvey Nichols","109-1 www.harveynichols.com/"
1,1,51.514577,-0.153117,"Selfridges","400 Oxfo
1,1,51.515493,-0.1453,"John Lewis","278-306 Ox
1,1,51.49227,-0.15897,"Peter Jones","Sloane Sq
1,1,51.575799,-0.225563,"John Lewis","Brent Cr
```

Additional settings can be found in Stores > Configuration:



This extension is open source, feel free to contribute or submit bugs:

<https://github.com/ClaudiuCreanga/magento2-stockists-extension>