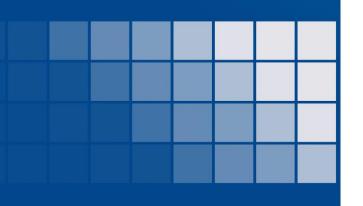


# MAGENTO EXTENSION STORE LOCATOR









## **Table of Contents**

1.	,	About2	•
7	>	About Product2	
>	>	System Requirements:	
2.	ı	How to use this extension?3	}
7	>	Configuration in back-end3	
7	>	Store Locations Management7	
	,	✓ Add New Store Location	
	,	✓ Delete Store Location13	
7	>	Schedules Management	
	,	✓ Add New Schedule13	
	,	✓ Delete Schedule17	
>	>	Overview extension in front-end Error! Bookmark not defined.	
3.	ı	Uninstall18	3
	,	✓ Step1:18	
	,	✓ Step 2: Uninstall	



## 1.About

### About Product:

Author Netbase Team

Visit us Store Locator Extension For Magento 2

Change log Click to view

Video

Support <u>@Support Service</u>; <u>@CMSMart Forum</u>

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You are a shop owner, you have a powerful website and a chain of offline stores but your customers hardly find your local stores, then you lose a huge of customers. **Store Locator Extension for Magento 2** is an effective solution that you must integrate into your site to resolve this problem. It shows all store locations, show each store's info including images, open/close time, store description... and allow your customer search for closest stores by distance, zip code, state etc.



## > <u>System Requirements:</u>

#### \* Operating System:

- Linux as RedHat Enterprise Linux (RHEL), CentOS, Ubuntu, Debian, v..v
- Composer (the last version)
- Apache 2.2 or > Apache 2.2
- PHP 5.6.x; 5.5.x where x is 22 or greater; 7.0.2, 7.0.6 up to but not including 7.1, except for 7.0.5

### \* PHP extensions requirement:

- PDO/MySQL
- Mbstring
- Mcrypt
- Mhash
- Simplexml
- Curl gd2, ImageMagick 6.3.7 (or later) or both
- Soap

## \* My SQL:

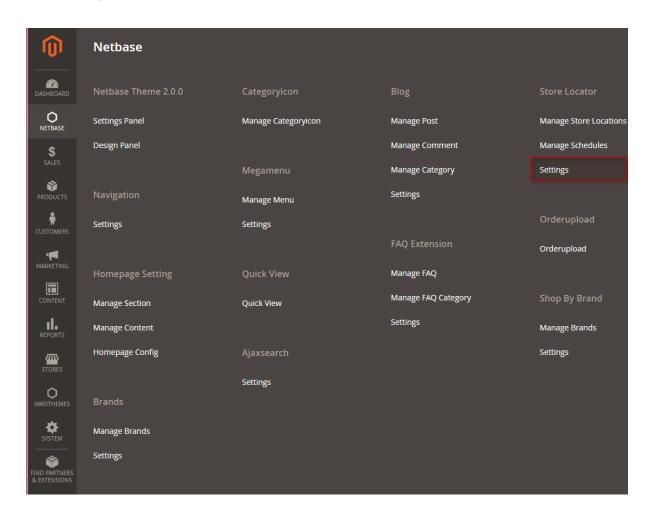
- MySQL 5.6.x
- Mail Transfer Agent (MTA) or SMTP server

## 2. How to use this extension?

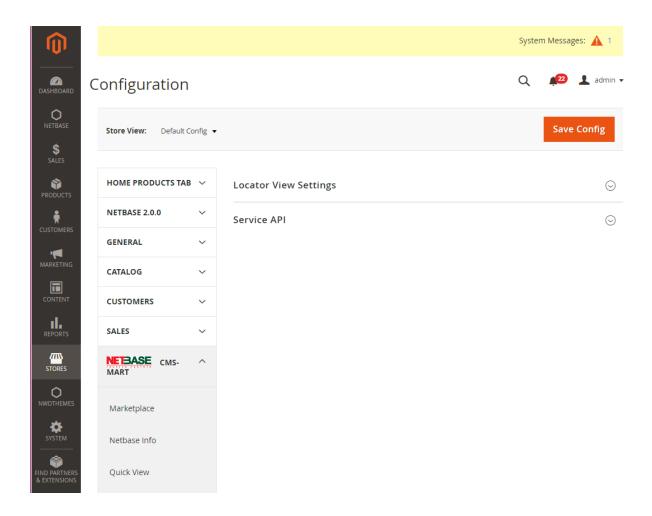
## Configuration in back-end

 In admin panel, click on NETBASE -> STORE LOCATOR -> Settings



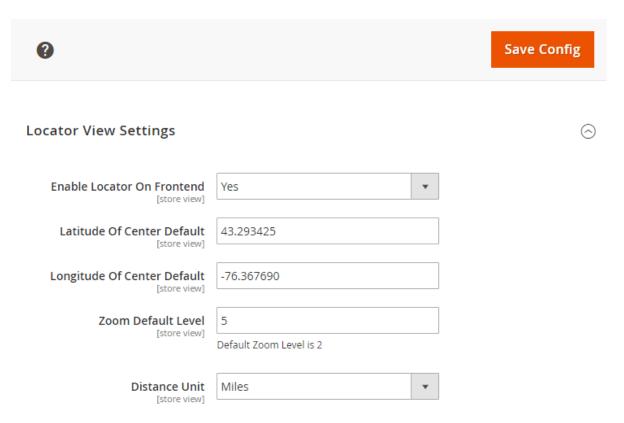






√ Locator View Setting

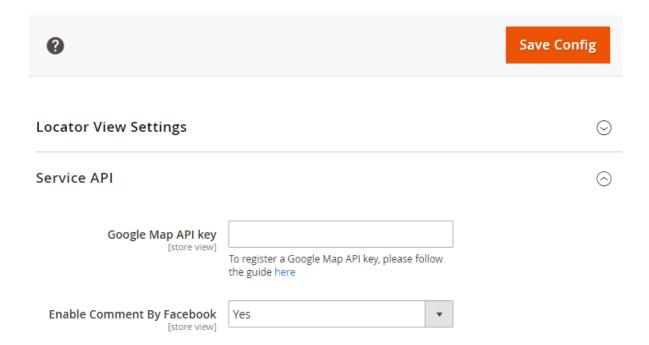




- **Enable Locator On Frontend:** Turn on/ Turn off module.
- Latitude of Center Default: fill on the default latitude for map.
- **Longitude of Center Default:** fill on the default longitude for map.
- **Zoom Default Level:** fill in value of zoom default level for map.
- **Distance Unit:** Select a default distance unit (Miles/Kilometers).
- Remembering
  Save Config after each change.

✓ Service API





- **Google Map API Key**: fill in Google map api. To get a Google map api key, you follow link below: <a href="https://developers.google.com/maps/documentation/javascript/get-api-key">https://developers.google.com/maps/documentation/javascript/get-api-key</a>
- **Enable Comment By Facebook**: Choose Yes to enable Facebook comment for your stores.
- Remembering Save Config after each change.

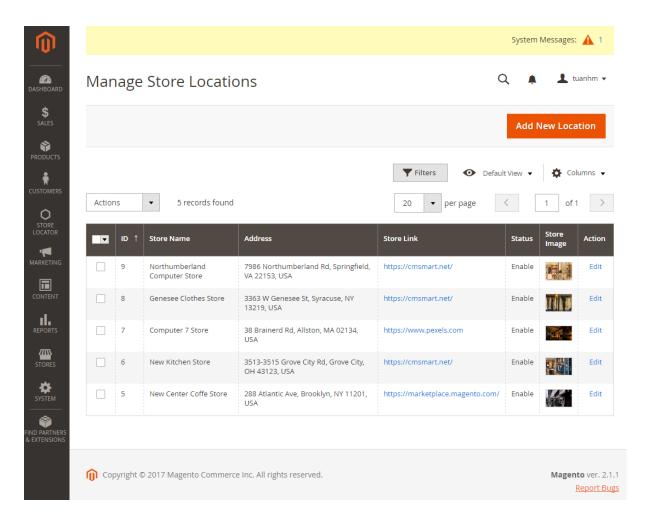
## > Store Locations Management

In admin panel, go to **NETBASE** -> **STORE LOCATOR** -> **Manage Store Locations** 

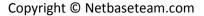
- ✓ Add New Store Location
  - **Step 1:** In Manage Store Location, click on

Add New Location

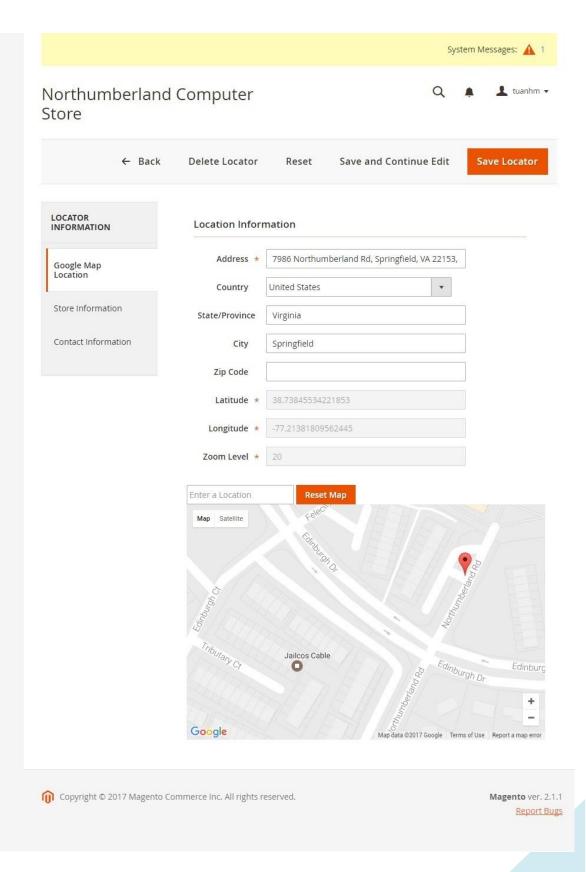




- Step 2: Add New Store Location
  - In Tab Google Map Location





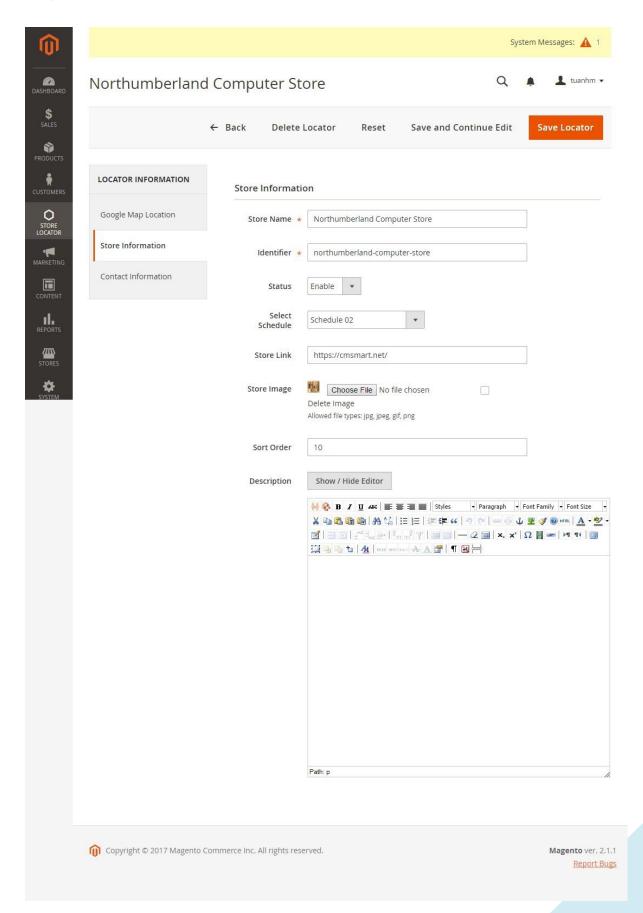




- + Address: specific a exact address that will be displayed on frontend.
  - **+ Country:** select country for this store location.
- + **State/Province**: fill in state/province of store location.
- + City: fill in city of store location.
- + **Zip Code:** fill in zip code.
- + The exact location coordinates can be defined automatically after you fill location address in box "Enter a location".
  - In Tab Store Information



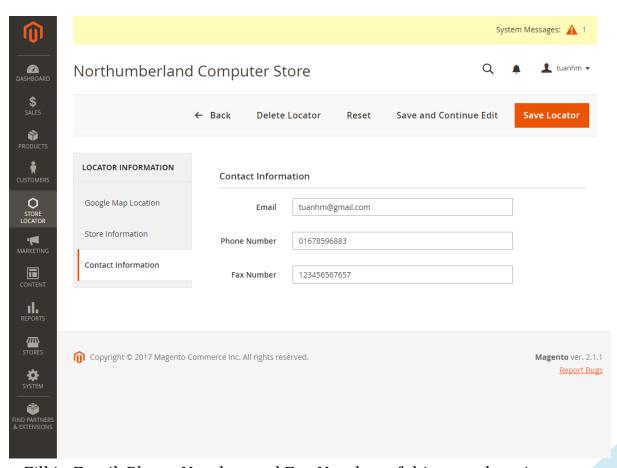






- + Store Name: fill in store location name.
- + **Identifier:** fill in identifier. Please enter a valid XML-identifier (Ex: something\_1, block5, id-4).
- + **Status:** You can enable/disable the location display on the map.
- + **Select schedule:** select schedule for this store location. To create a schedule, you can view guide "Add New Schedule" below."
- + **Store Link:** fill in store link for this location.
- + **Store Image:** Upload an image for each store that will be displayed on the frontend map.
- + **Store Order:** fill in sort order that is display in the store list in the left sidebar.
- + **Description:** Specify additional description for this store location.

#### -In tab **Contact Information**:



+ Fill in Email, Phone Number and Fax Number of this store location.



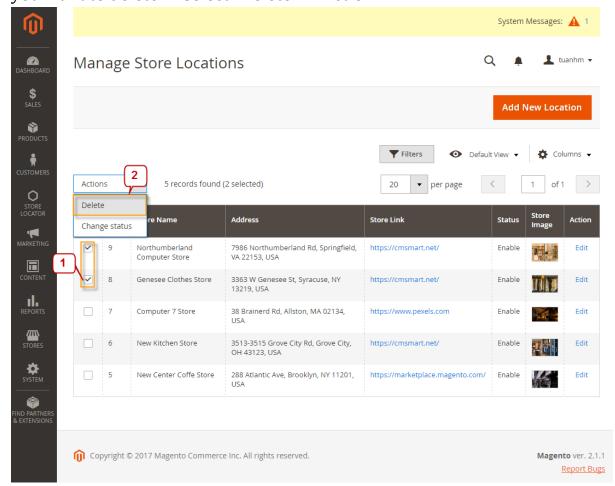
• **Step 3:** Remembering

Save Locator

after adding location.

#### ✓ Delete Store Location

• In manage store locations page, you tick to select the store locations you want to delete -> select "Delete" in Action



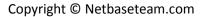
## Schedules Management

In admin panel, go to **STORE LOCATOR** -> **Manage Schedules** 

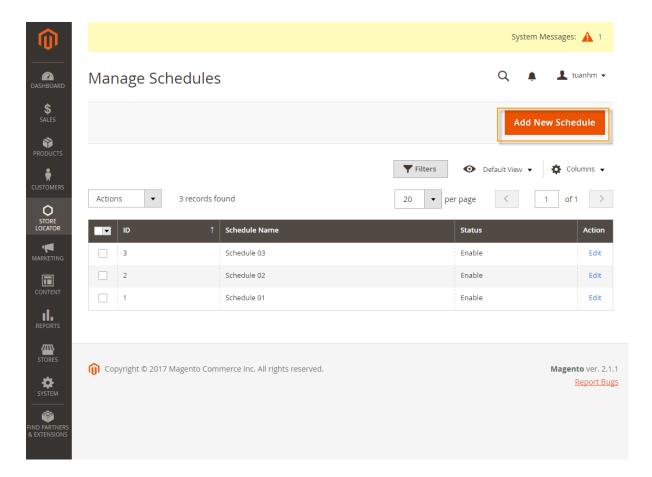
#### ✓ Add New Schedule

• Step 1: In manage schedule page, click on

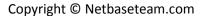
**Add New Schedule** 



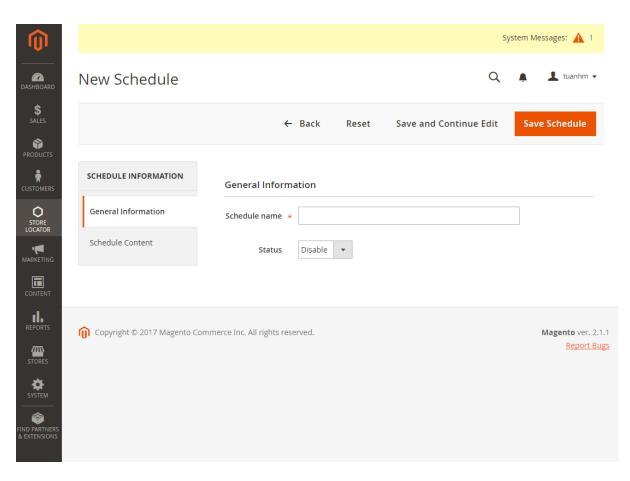




- **Step 2:** Add new schedule
  - In tab **General Information**:



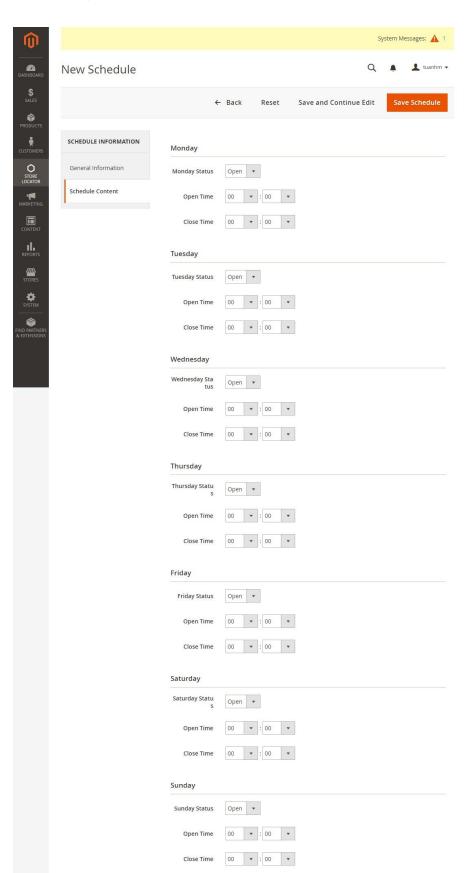




- + **Schedule Name:** fill in schedule name for each store location.
- + **Status:** enable/disable schedule on the front-end.
  - In Tab **Schedule Content**:







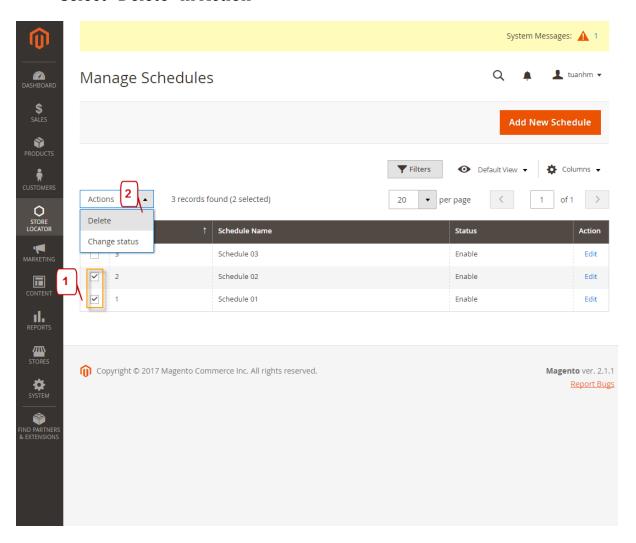




- + You select open/close time for each day.
  - **Step 3:** Remembering Save Schedule after adding schedule.

#### **✓** Delete Schedule

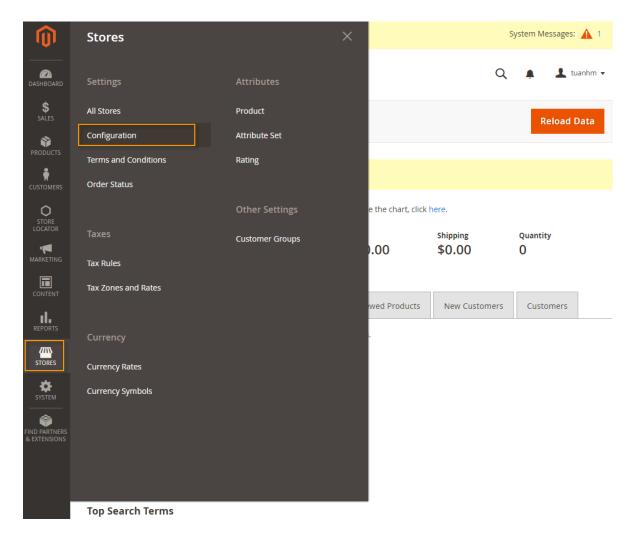
• In manage schedules page, tick to select schedules you want to delete -> select "Delete" in Action





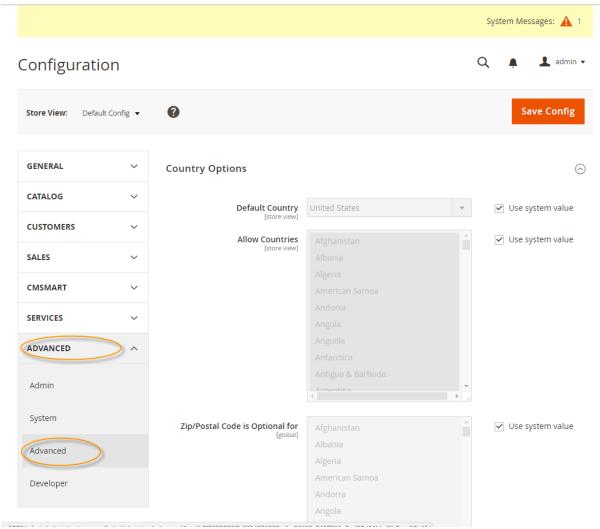
## 3.Uninstall

- **✓** Step1:
  - In admin panel, go to **Store** → **Configuration**



- ✓ **Step 2:** Uninstall
  - In Configuration window, click on ADVANCED -> select Advanced

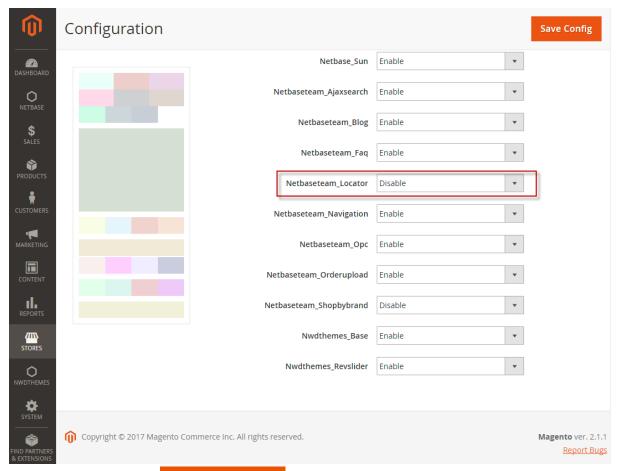




Select Disable in Netbaseteam\_Locator



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• Click on