

PIXIE MEDIA – IMAGE CAROUSEL

Module: **PixieMedia_ImageCarousel**
Codebase: **/app/code /PixieMedia/ImageCarousel/**
Version: **1.0.1**

PURPOSE: ADD RESPONSIVE IMAGE CAROUSELS ANYWHERE IN YOUR STORE

Using this module can create image carousels to highlight anything you wish in your store. This module uses the popular jQuery slick extension (<http://kenwheeler.github.io/slick/>).

INSTALLATION

Unpack the zip file and upload to your code base using your preferred file manager.



Size	Changed	Rights	Owner
	19/02/2017 17:26:56	rw-rw-rw-	nginx
	19/02/2017 18:32:53	rw-r-xr-x	root
	24/01/2017 19:49:17	rw-r-xr-x	nginx
	19/02/2017 17:31:20	rw-r-xr-x	nginx
1 KB	24/01/2017 19:49:17	rw-r--r--	nginx
2 KB	24/01/2017 19:49:17	rw-r--r--	nginx
2 KB	24/01/2017 19:49:17	rw-r--r--	nginx
1 KB	24/01/2017 19:49:17	rw-r--r--	nginx

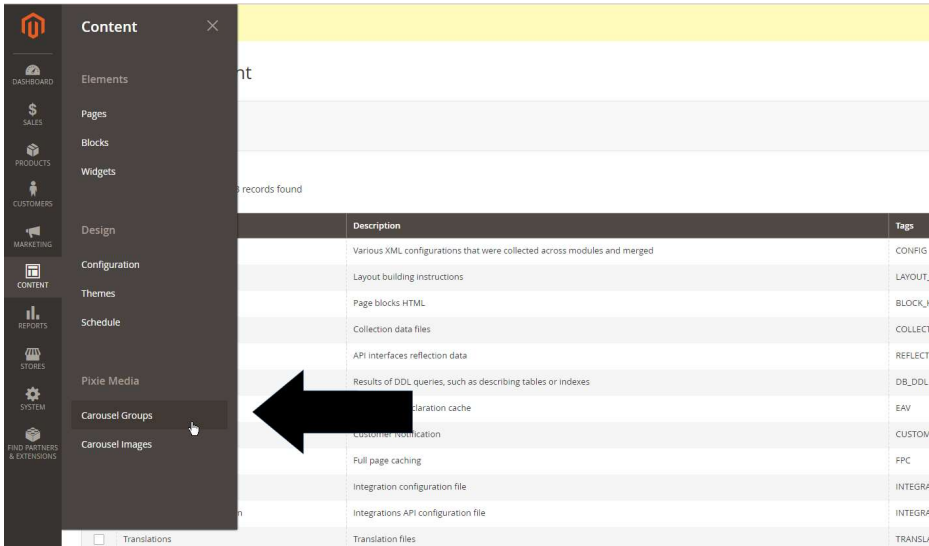
With the code in place, login to SSH as the Magento file manager and run the following commands to complete installation;

```
php bin/magento setup:upgrade  
php bin/magento setup:static-content:deploy
```

The module is now installed.

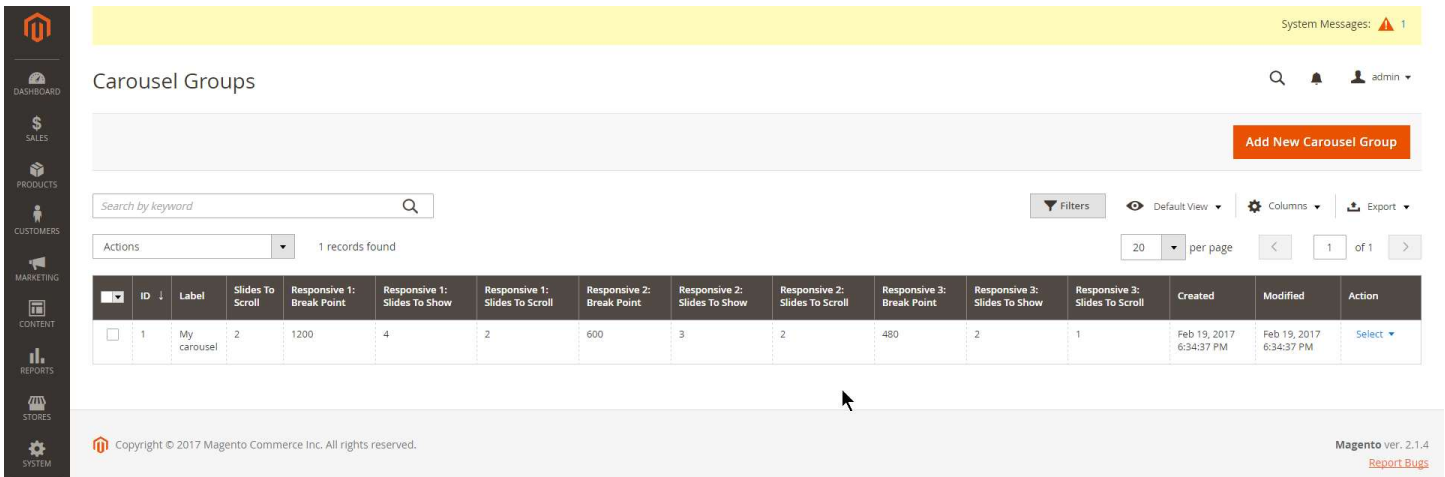
CREATE A CAROUSEL

Log in to your Magento admin interface. You will find PixieMedia_ImageCarousel nested in the content tab.



To start, you need to create a Carousel Group. This will be the container in which you add your images. You can create as many groups as you wish and display multiple carousels simultaneously.

Click on 'carousel groups' to show the list of current groups.



Either select an existing group to edit, or create a new one using the 'add new' button in the top right.

There are various options available on the group which will impact the display of the images contained within. The default values should suit most 1 column requirements.

NOTE: The title will be visible on the carousel, so keep it customer friendly.

Once you've created your group, you can add images to it. Navigate to:

- Content > Pixie Media > Carousel Images

This will show you the existing images which can be edited, or you can click the 'add new' button in top right.

Carousel Images

Search, Notifications, User: admin

Add New Carousel Image

Search by keyword

Filters, Default View, Columns, Export

Actions 7 records found

20 per page, 1 of 1

ID	Name	Carousel Group	Link	Sort Order	Enabled	Created	Modified	Action
1	First image	My carousel	#	0	Yes	Feb 19, 2017 6:36:06 PM	Feb 19, 2017 6:36:19 PM	Select
2	Second	My carousel	#	1	Yes	Feb 20, 2017 8:51:08 AM	Feb 20, 2017 8:51:08 AM	Select
3	third	My carousel	#	2	Yes	Feb 20, 2017 8:51:29 AM	Feb 20, 2017 8:51:29 AM	Select
4	Fourth	My carousel	#	3	Yes	Feb 20, 2017 8:51:53 AM	Feb 20, 2017 8:51:53 AM	Select
5	Fifth	My carousel	#	4	Yes	Feb 20, 2017 8:52:21 AM	Feb 20, 2017 8:52:21 AM	Select
6	Sizth	My carousel	#	5	Yes	Feb 20, 2017 8:52:43 AM	Feb 20, 2017 8:52:43 AM	Select
7	seventh	My carousel	#	6	Yes	Feb 20, 2017 8:53:09 AM	Feb 20, 2017 8:53:09 AM	Select

Choose the group this image should belong to and set;

- Name: This will be the title and alt tag for this block
- Image: This will be resized as per the settings of the group chosen
- Link: Where to go if the user clicks the image
- Sort order: 0 is high
- Enabled: Yes/No

Add all your images.

DISPLAY A CAROUSEL

Make a note of the Carousel Group ID you would like to display;



ID	Label	Slides To Scroll	Responsive 1: Break Point	Responsive 1: Slides To Show	Responsive 1: Slides To Scroll	Responsive 2: Break Point	Responsive 2: Slides To Show	Responsive 2: Slides To Scroll	Responsive 3: Break Point	Responsive 3: Slides To Show	Responsive 3: Slides To Scroll	Created	Modified	Action
1		1200	4	2	600	3	2	480	2	1	Feb 19, 2017 6:34:37 PM	Feb 19, 2017 6:34:37 PM	Select	

Now you can add this group anywhere you wish using a block identifier;

In XML:

```
<block class="PixieMedia\ImageCarousel\Block\Carousel" name="my_carousel" template="carousel.phtml">
  <arguments>
    <argument name="groupid" xsi:type="string">1</argument>
  </arguments>
</block>
```

In a CMS page/block:

```
{{block class="PixieMedia\ImageCarousel\Block\Carousel" groupid="1" name="my_carousel_cms"
template="carousel.phtml"}}
```