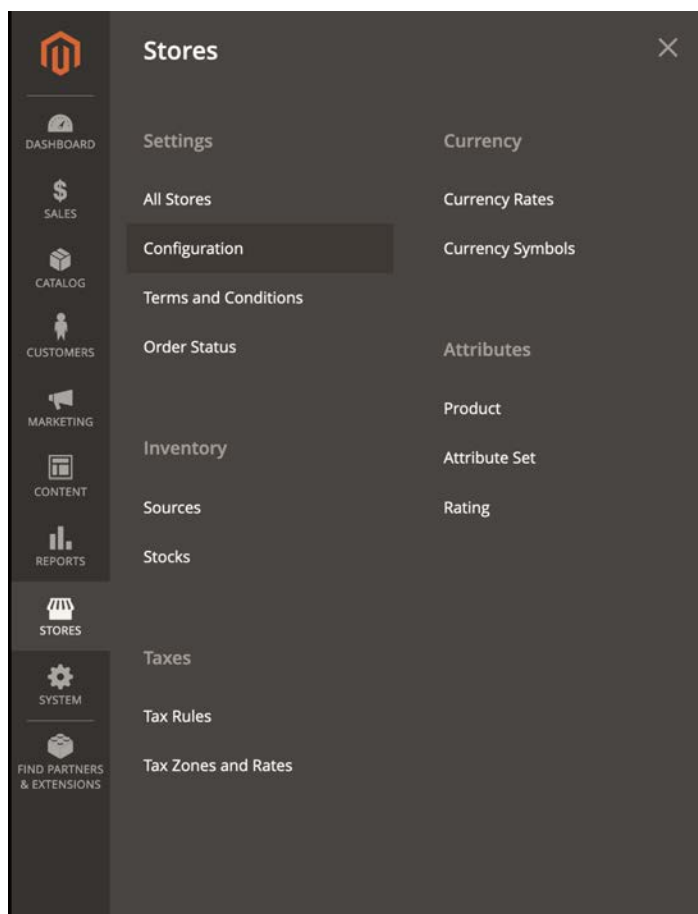# Image Management with imgix - User Guide

Configuration

Upon installation of the imgix extension, users will need to configure the extension with an imgix API key and parameter presets. From the storefront's admin panel, select the **Stores** tab and select **Configuration** under the Settings section.

Once on the configuration page, open the **imgix** tab and enable the extension by selecting the **Yes** option from the **Enabled** field. In order to operate properly, this extension requires a valid API key, which can be generated from a user's imgix account.

Generating a New API Key

First, navigate to the imgix dashboard and sign into your account. If you are not an existing imgix user, follow the steps to setup your account and deploy your first source. Once signed in, open the dropdown menu in the top right corner and click on **API Keys**.
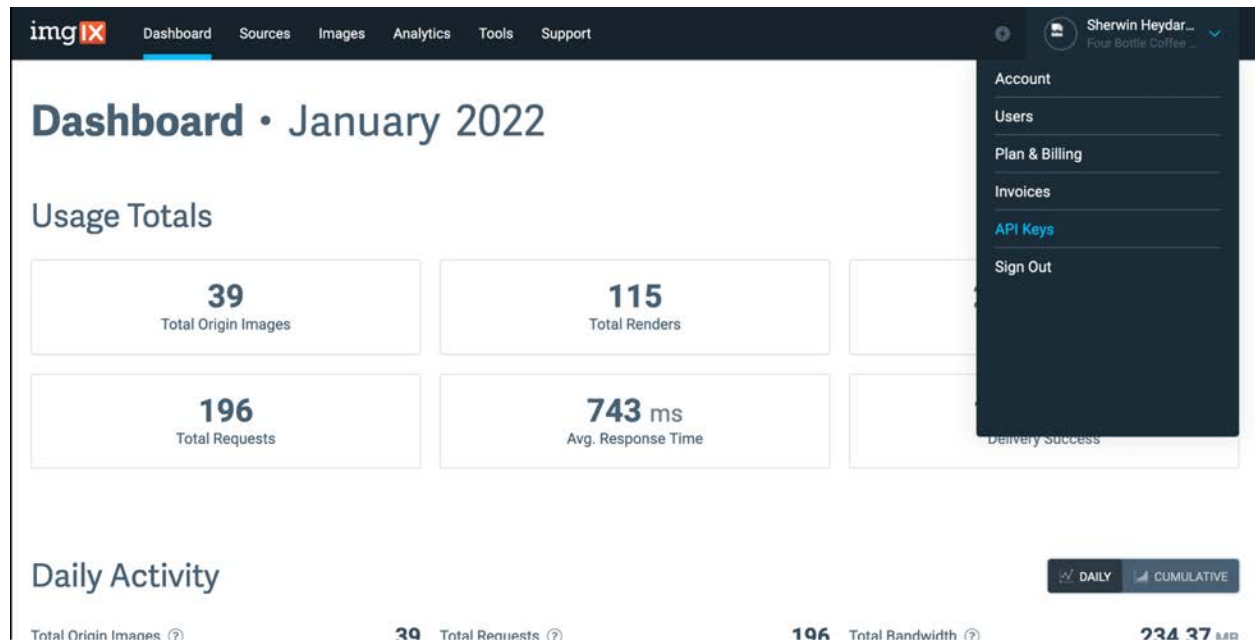
From this page, users can create an API key specifically for their Magento instance. Press the **Generate New Key** button, enter in the key name, and select the necessary permissions (`Sources` and `Image Manager Browse`). Once done, select the **Generate New API Key** button and copy the generated key.

Add New API Key

API Keys > Add New

1. API Key name

Giving your API key a unique name will help you identify it more easily.

API keys are used to authenticate requests made to the imgix Management APIs. To learn more about authentication with our APIs, see our documentation.
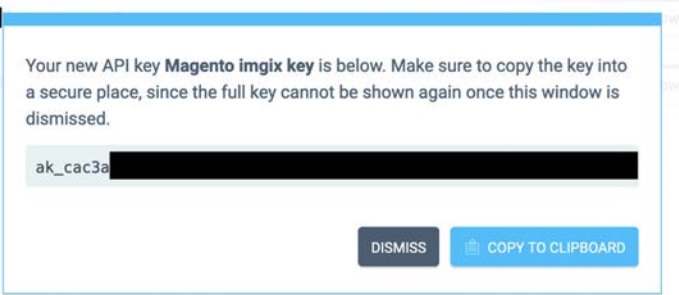
Name

Magento imgix key

2. Set up permissions for this API Key

Permissions restrict which API operations can be performed with this API key. A user may not create a key that has more permissions than the user has. To create a new API key, at least one permissions group must be selected.

☐ **Account Admin**
All permissions, including adding and modifying users.

☐ **Analytics**
Access to image analytics, filterable by Source.

☐ **Billing**
Edit billing information, view and pay invoices.

☑ **Sources**
Create, view, and deploy imgix Sources.

☐ **Purge**
Remove deleted or out-of-date assets from imgix caches.

☑ **Image Manager Browse**
View all content in the Image manager.

☐ **Image Manager Edit**
Edit and upload images inside the Image Manager.

🚫 CANCEL   ✓ GENERATE NEW API KEY

Return to the Magento admin panel, paste this new key into the **imgix API key** field, as shown below.

Your new API key **Magento imgix key** is below. Make sure to copy the key into a secure place, since the full key cannot be shown again once this window is dismissed.

ak_cac3a

DISMISS   COPY TO CLIPBOARD

Settings

Enabled [store view]	Yes ▼
imgix API Key [store view]	ak_cac3a
	See https://dashboard.imgix.com/api-keys
Default image options [store view]	
Small image options [store view]	
Search autocomplete options [store view]	

Add Image Parameters

Once the API key is added, users can specify any number of imgix rendering parameters to be applied to various versions of their Product Images. For an introduction to specifying and structuring these parameters, please refer to our Serving Images documentation. Users may also want to leverage the imgix Sandbox, which allows for quick and live testing of parameters.

Users may choose to specify parameters for any/all of the following image sizes:

Default Images: Corresponds to the base image size of a product
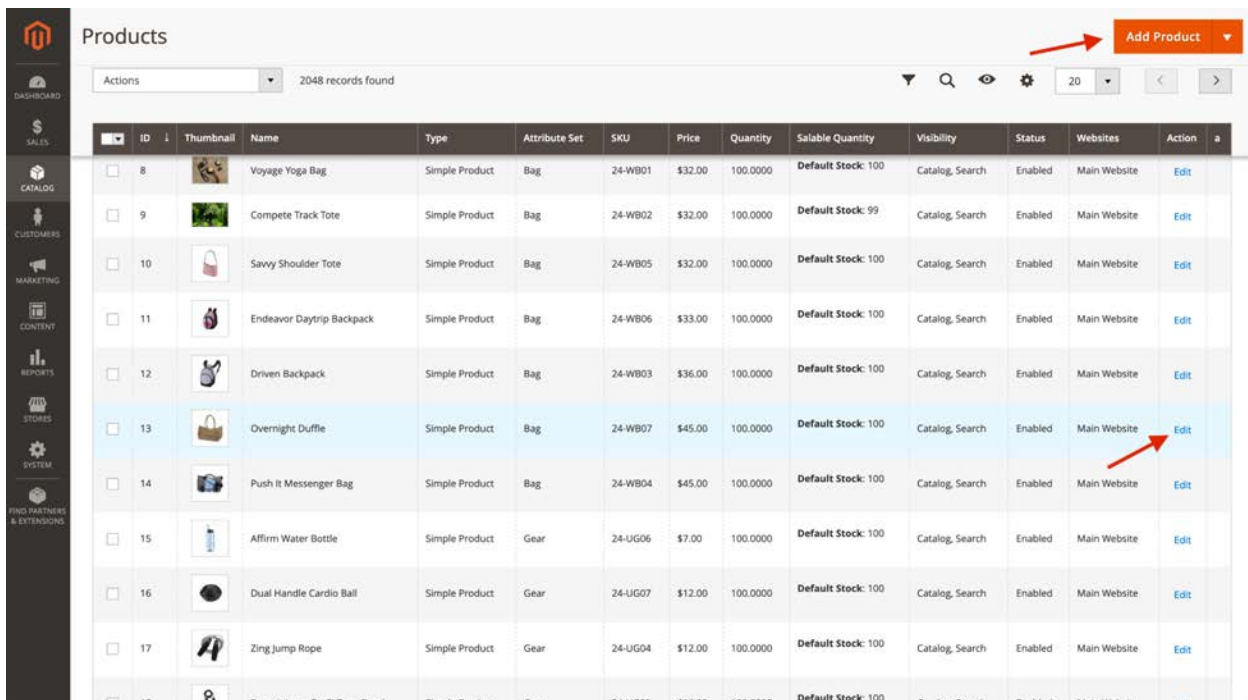
Small Images: Corresponds to the small image size of a product

Thumbnail Images: Corresponds to the thumbnail image size of a product

These fields are pre-configured with strong defaults that imgix believes will apply to most users. However, users can still change these values based on their desired outcomes. After all parameters have been set, press the **Select Config** button to finalize installation.

Adding Images in Products

Once the configuration steps have been completed, the extension can be used to add images to Products stored in Magento. Navigate to the Products page (Catalog > Products on the admin sidebar) and either create a new product with the **Add Product** button or by selecting the **Edit** button of an existing product.

Once on the Product detail page, scroll down to the **Images and Videos** attribute section. Here, there should now be an **Add imgix Image** button present. Note: if no such button appears, please ensure that the installation steps were completed correctly.
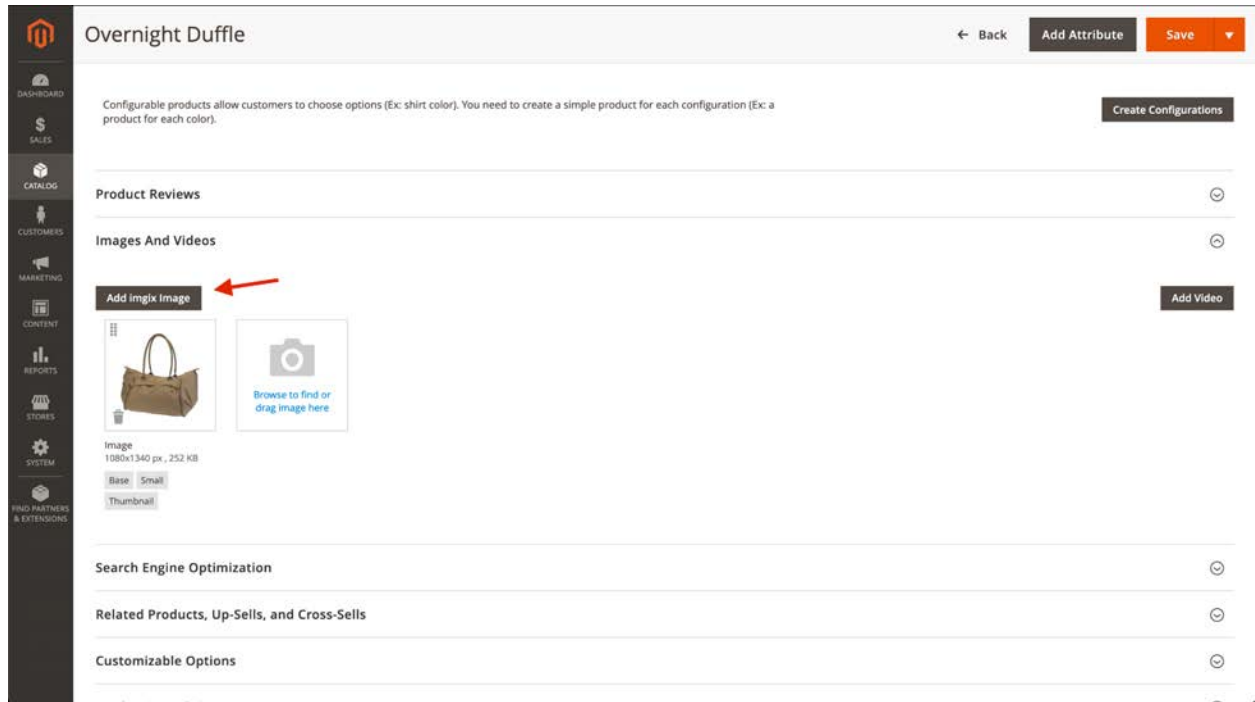
Selecting the **Add imgix Image** button will open a modal that displays images from the user's imgix sources. Users can switch between sources by pressing the source dropdown in the top left corner. Users may choose to browse more images from the current source by selecting the **Load More** button towards the bottom of the modal. Conversely, users may also search across all assets by using the search bar at the top of the modal.
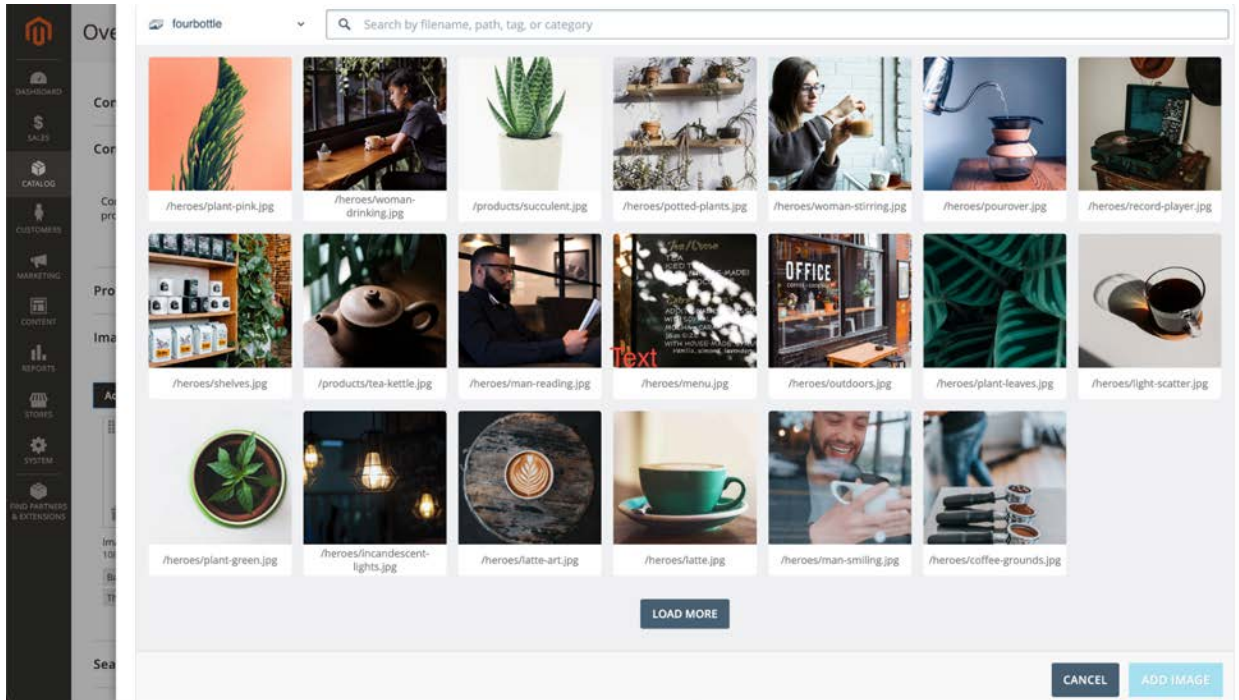
Users may select one or more images from this view by clicking on it. Users will notice a light blue highlight around images that have been selected. To deselect an image, click on it once more until the highlight disappears. Once done, press the **Add Image** button to insert the selected image(s) to the product.
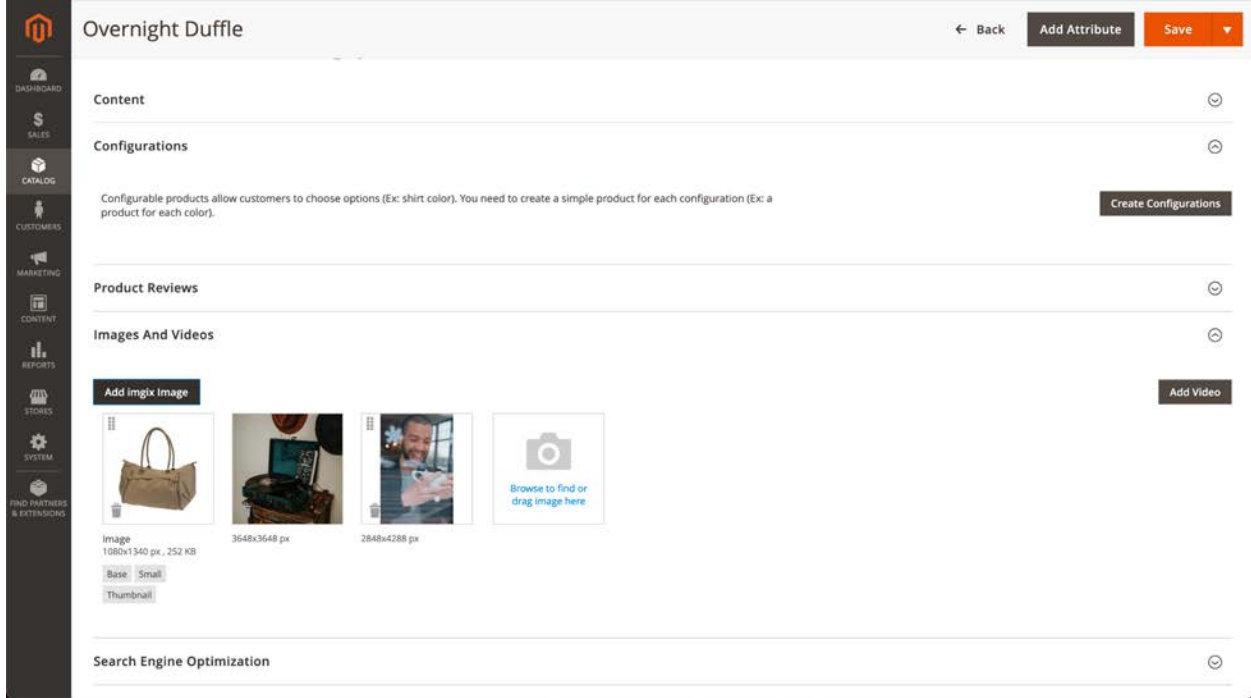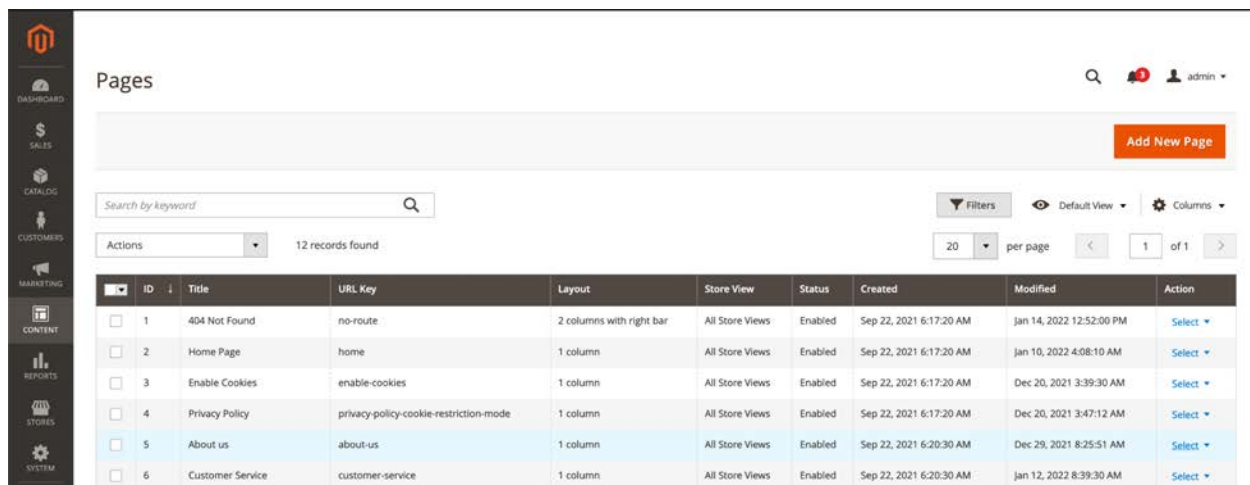
At this point, users may select **Save** to finalize these changes.

Add Images to Pages

In addition to Product images, the imgix extension can also be used to add images to Pages and/or Blocks. Navigate to either the Page or Block editors via the Content tab on the admin sidebar, creating a new page/block or editing an existing one as desired.
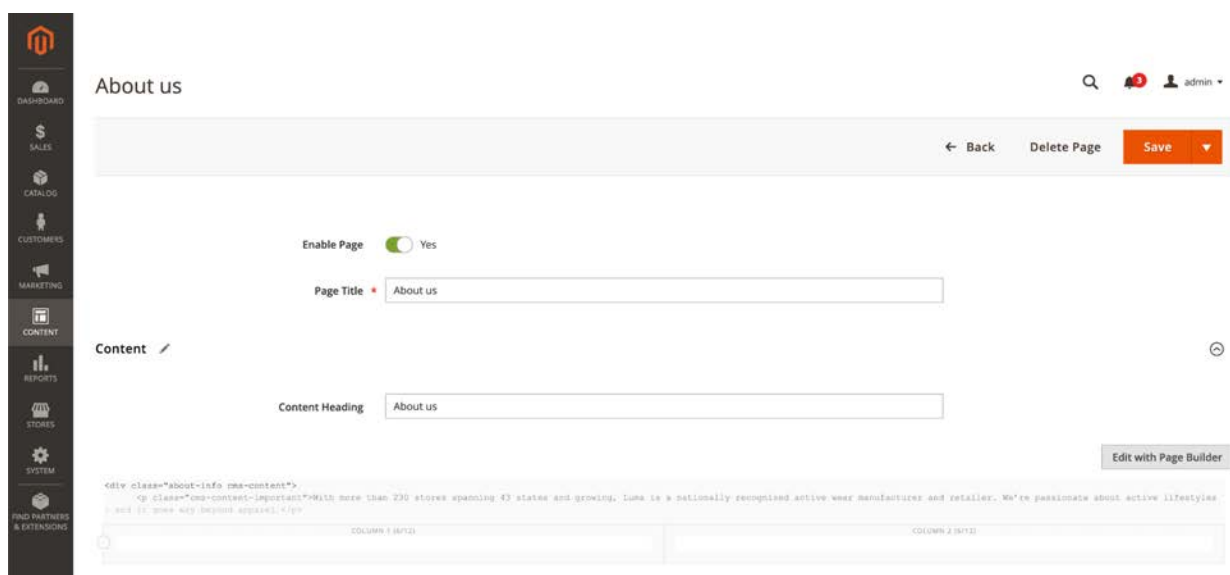
Note: Because this extension is created in part for us on Page Builder, users should ensure that they are using this extension for Magento version 2.4.3 and later.

To edit an existing page, press the **Select** action and then the **Edit** option. Under the Content section, select the **Edit with Page Builder** button.

From the Magento Page Builder, users can create a new row/column component (located under Layout section) by dragging it onto the page in the desired location. This is where an imgix image can be added. After, users can click and drag the imgix Image component to the desired row or column.
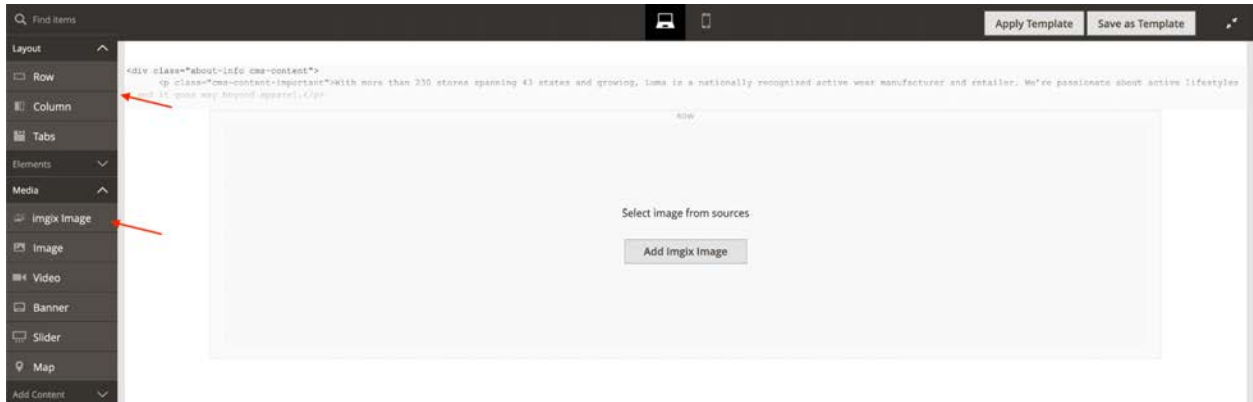
From this point, users may follow the same steps as in the Product section to browse, search, and insert an image into this component. Note: in the context of the Page Builder, only one image can be added per component.
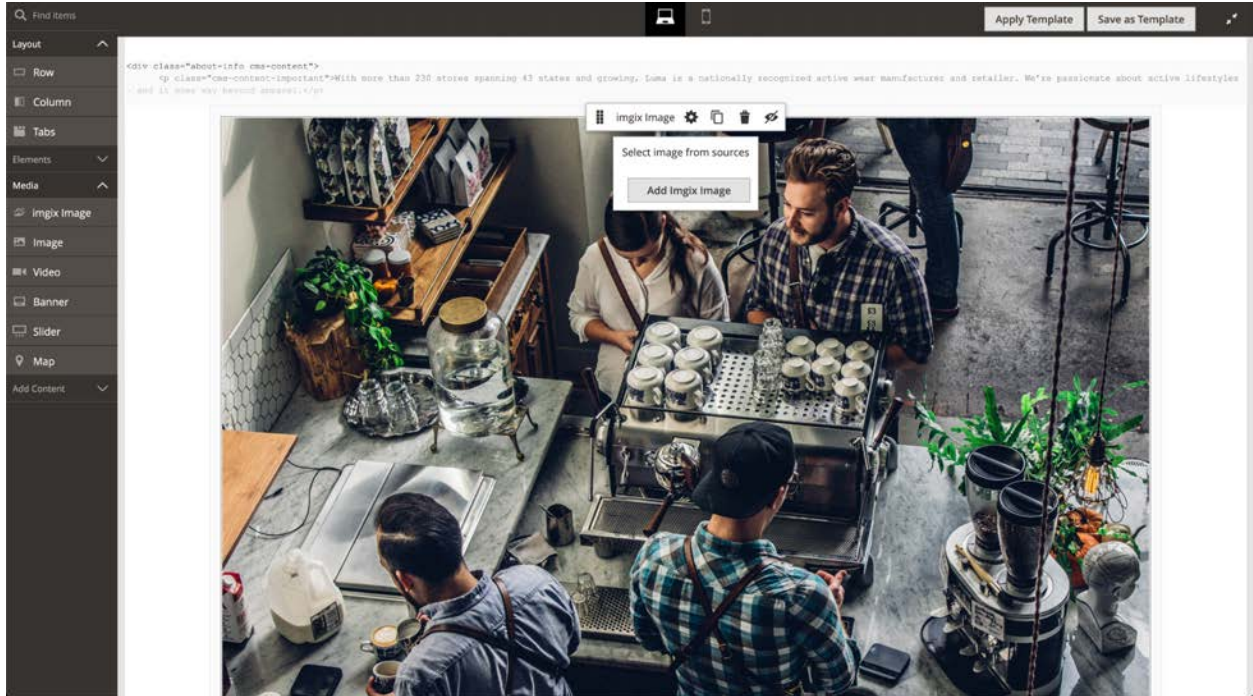
At this point, the image can be saved to the Page/Block by closing the Page Builder and pressing the **Save** button at the top right of the screen. See next section (Customizing an Image) to learn how to transform a selected image before saving.

Customizing an Image

Users may modify the selected image within the component by selecting the Edit button (represented by the gear symbol) when hovering over the image. Under the "imgix image configurations" section, users may elect to customize any of the five parameters shown:

Width: Sets the width of the image, see [documentation](#) for more information

Height: Sets the height of the image, see [documentation](#) for more information

Format: Converts the image to the specified format, see [documentation](#) for more information

Auto: Performs some baseline optimizations to the image, see [documentation](#) for more information

Crop: Controls how the image should be cropped, see [documentation](#) for more information

Once any number of these configurations are entered, users can accept these changes by pressing the **Save** button on the top left.

Edit imgix Image   ✕

                                                                        Close   **Save**

General ✎   ⊙

                    Link   [URL   ▾] [   ]
                                ☐ Open in new tab

           Image Caption   [   ]

imgix image configurations ✎   ⊙

                   Width   [500   ] ❓

                  Height   [   ] ❓

                  Format   [   ] ❓

                    Auto   [format   ] ❓

                    Crop   [   ] ❓

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About us

With more than 230 stores spanning 43 states and growing, Luma is a nationally recognized active wear manufacturer and retailer. We're passionate about active lifestyles – and it goes way beyond apparel.

At Luma, wellness is a way of life. We don't believe age, gender or past actions define you, only your ambition and desire for wholeness... today.

We differentiate ourselves through a combination of unique designs and styles merged with unequaled standards of quality and authenticity. Our founders have deep roots in yoga and health communities and our selections serve amateur practitioners and professional athletes alike.

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