

↳ How to Install Extension

Once you placed the order you will receive link to download extension package in your email box.

You can also download extension package from your MyAccount > My Downloadable Products Section.

Step 1

Extract downloaded extension package in your magento root folder using FTP(File Transfer Protocol) Tools. For verification of root folder you can see some folders inside magento root folder like app,bin,lib,phpserver and vendor etc.

Step 2

Next Need to run some magento commands to install extension in your system , so connect with your server via SSH and go to magento root folder (e.g : cd /var/www/html/magento243) and run below commands one by one.

- php bin/magento setup:upgrade
- php bin/magento setup:static-content:deploy-f
- php bin/magento indexer:reindex
- php bin/magento cache:clean
- php bin/magento cache:flush
- chmod-R 777 var/ pub/ generated/

Step 3

if your all commands run successfully than login to your system Admin Panel and goto Store > Configuration, if you will see new Tab in left side bar with MageCurious Logo it means extension installed successfully.

Hey !! You Installed Extension Successfully Now it's time to Configure Extension.

About the Extension:

WebPImageUpload is a powerful and easy-to-use Magento 2 extension designed to enhance your store's image handling capabilities. With this extension, store administrators can upload and manage **WebP and SVG** images for products, categories, and CMS pages, resulting in faster loading times and improved performance effortlessly.

These modern image formats offer numerous advantages, including better compression rates and scalable graphics, which contribute to improved website performance and visual appeal.

Features of Magento WebP Image Upload Extension:

- Support for WebP And SVG Formats.
- Enhanced Performance.
- Faster Page load Time.
- Admin Can Upload SVG And Webp Formate across all Areas Of The Site.
- Compatible with Magento 2.4.7.

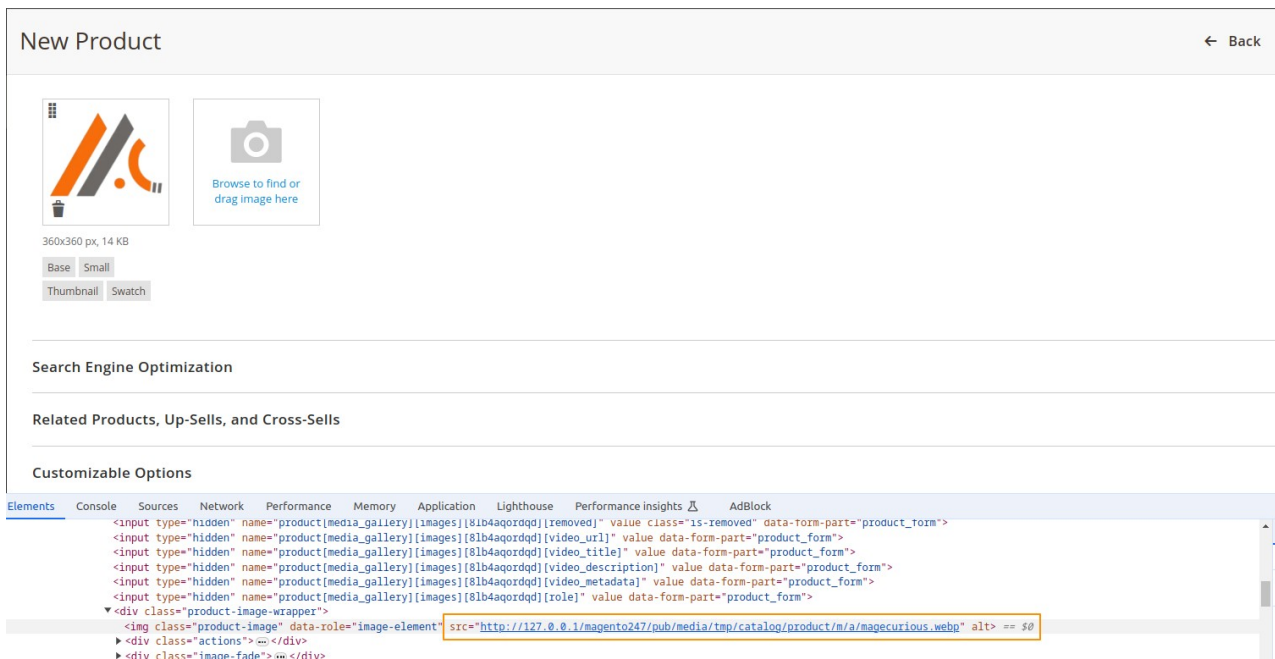
↳ Module configuration

After install the **WebImageUpload** extension in your store and navigate to :

Admin > Catalog > Products

From there, you can add a new product or modify an existing one. Now, you can upload WebP and SVG images as your product images. The extension allows you to seamlessly upload and use WebP And SVG Formate Across All Area Of The Site.

Admin View :



The screenshot shows the 'New Product' page in the Magento Admin interface. The top section is titled 'New Product' with a 'Back' link. Below this, there is an image upload area. On the left, there is a thumbnail of the uploaded image (360x360 px, 14 KB) with 'Base', 'Small', 'Thumbnail', and 'Swatch' options. On the right, there is a camera icon and the text 'Browse to find or drag image here'. Below the image upload area, there are sections for 'Search Engine Optimization', 'Related Products, Up-Sells, and Cross-Sells', and 'Customizable Options'. At the bottom, the browser developer console is open, showing the HTML code for the image element. The code includes a highlighted line: `
 <div class="product-item-info" id="product-item-info_2041" data-container="product-grid">

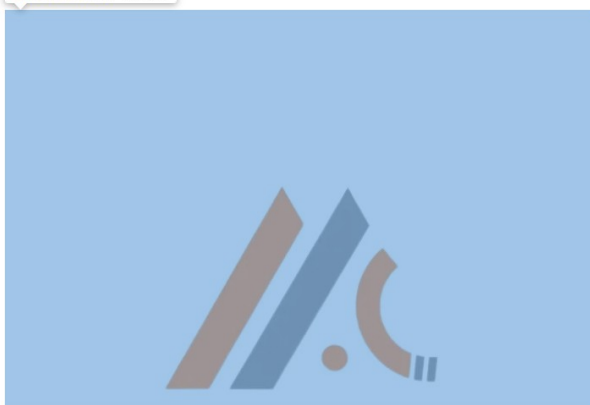
 </div>

 <div class="product details product-item-details">

```

## Frontend Product View Page :

img.fotorama\_img 700 × 700



Magecurious

Be the first to review this product

**\$100.00**

IN STOCK

SKU#: Magecurious

Qty

1

Add to Cart

ADD TO WISH LIST ADD TO COMPARE

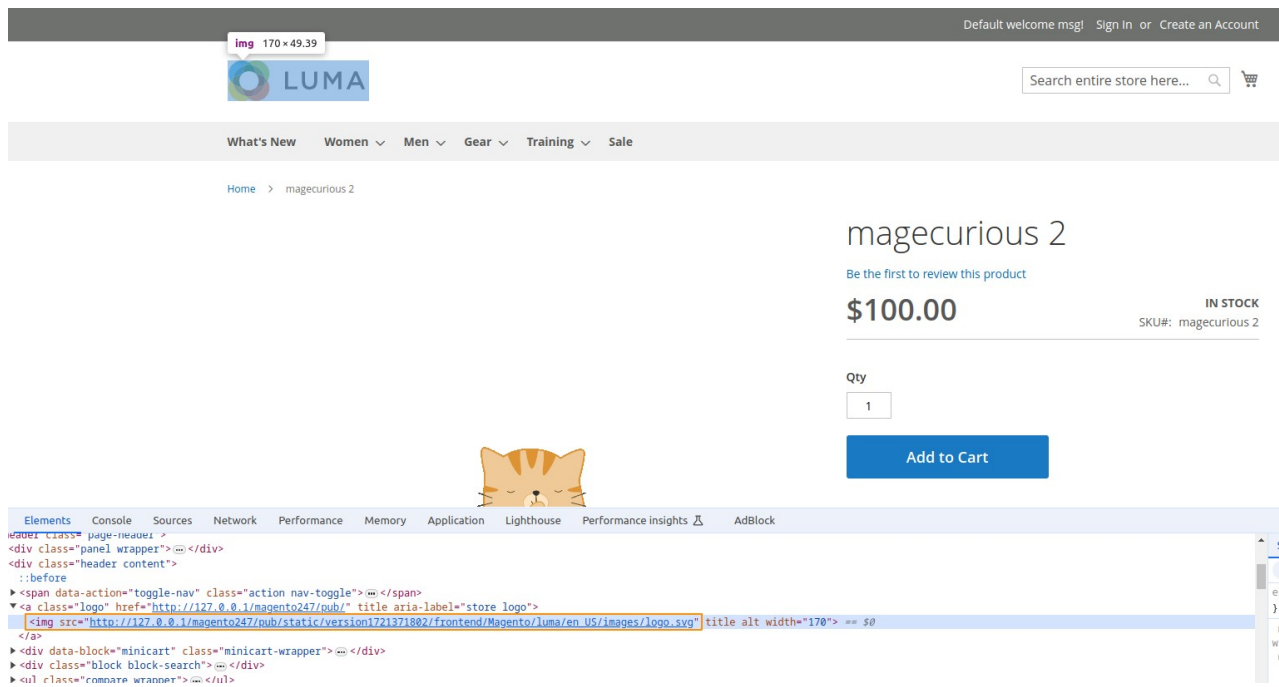
```

Elements Console Sources Network Performance Memory Application Lighthouse Performance insights AdBlock
<div class="fotorama_arr fotorama_arr--prev fotorama_arr--disabled" tabindex="1" role="button" aria-label="Previous" data-gallery-role="arrow" disabled="disabled" style="display: none;">
</div>
<div class="fotorama_stage_shaft" tabindex="0" data-gallery-role="stage-shaft" style="transition-duration: 0ms; transform: translate3d(0px, 0px, 0px); margin-left: 0px; width: 706.797px;">
 <div class="fotorama_stage_frame fotorama_vertical_ratio fotorama_loaded fotorama_loaded-img magnify-wheel-loaded fotorama_loaded-full fotorama_active" aria-hidden="false" data-active="true" href="http://127.0.0.1/magento247/pub/media/catalog/product/cache/5018534.../m/a/magecurious_1.webp" style="left: 0px;">

 </div>
</div>
<div class="fotorama_arr fotorama_arr--next fotorama_arr--disabled" tabindex="1" role="button" aria-label="Next" data-gallery-role="arrow" disabled="disabled" style="display: none;">
</div>

```

## SVG Formate In Logo:



The screenshot shows a product page for 'magecurious 2' on a Magento 2 storefront. The product price is \$100.00 and it is in stock. The developer tools are open, showing the HTML structure of the page header. The logo is an SVG image with the following attributes:

```

```

The developer tools also show the following HTML structure for the header content:

```
<div class="panel wrapper"></div>
<div class="header content">
 ::before

 <div data-block="minicart" class="minicart-wrapper"></div>
 <div class="block block-search"></div>
</div>
```



**Still Have any Doubt's ?**

**No Worries Just Contact Us Using Our Email / Phone**

Phone : +91 8980534268 , +91 8160580207

Email : support@magecurious.com

**Thank You !!!**