

Lazy Load

Extension for Magento 2

User Guide

Version 1.0

To configure the extension, navigate to **Stores > Configuration > Magezon Extensions > Lazy Load**. The general settings will be displayed immediately.

Current Version <small>[store view]</small>	1.0.0
Enable Lazy Load <small>[store view]</small>	Yes
Lazy load images <small>[store view]</small>	Yes
Lazy load iframes <small>[store view]</small>	Yes
Lazy load CMS <small>[store view]</small>	Yes
Lazy load Product Attribute <small>[store view]</small>	No
Attributes: description, short description, etc	
Lazy load Category Attribute <small>[store view]</small>	No
Attributes: description, image	
Use Low Resolution Image <small>[store view]</small>	Yes
Show a low resolution preview image before the real image loads.	
Placeholder Image <small>[store view]</small>	<input type="button" value="Choose File"/> No file chosen
Skip images with classes <small>[store view]</small>	no-lazy
Comma-separated. Example: "no-lazy, lazy-ignore"	

Enable Lazy Load: Choose 'Yes' to allow Magento 2 Lazy Load Extension to run on your website.

Lazy load images: Apply Lazy Load to images.

Lazy load iframes: Apply Lazy Load to iframes (videos).

Lazy load CMS: Apply Lazy Load to CMS Page & CMS Static Block.

Lazy load Product Attribute: Apply Lazy Load to images and videos uploaded in product attributes such as description, short description, etc.

Lazy load Category Attribute: Apply Lazy Load to images and videos uploaded in category attributes such as description, image, etc.

Use Low Resolution Image: When enabled, a low-resolution preview image will appear before the full-resolution one is uploaded.

Placeholder Image: Upload a placeholder image where your lazy loaded images & videos appear.

Skip images with classes: Add specific classes to certain images & videos to force them to load normally.

Threshold [store view]	<input type="text" value="200"/>
	Amount of pixels below the viewport, in which all images gets loaded before the user sees them.
Delay [store view]	<input type="text" value="-1"/>
	If you want to load all elements at once after page load, then you can specify a delay time in milliseconds.
Effect [store view]	<input type="text" value="Show"/> ▼
Effect Time [store view]	<input type="text" value="0"/>
	Time in milliseconds the effect should use to view the image.

Threshold: This tells the extension how soon you want it to load images & videos. By default, the threshold is set '200'. It means that if the distance between the scrollbar

thumb and the image/video is within 200 pixels, then the image/video will appear. If you want to load images & videos earlier, you can increase the number.

Delay: If you want to load all elements at once after the page is loaded, then you can specify a delay time in milliseconds.

Support

We support all customers through our website <https://www.magezon.com> or email support@magezon.com.

If you have any questions on the extension or need any support with its use, please contact us on our website <https://www.magezon.com> - we're willing to help you.