

Image settings

In the image settings section image compression and tile related values can be configured.

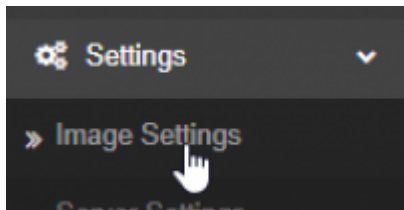
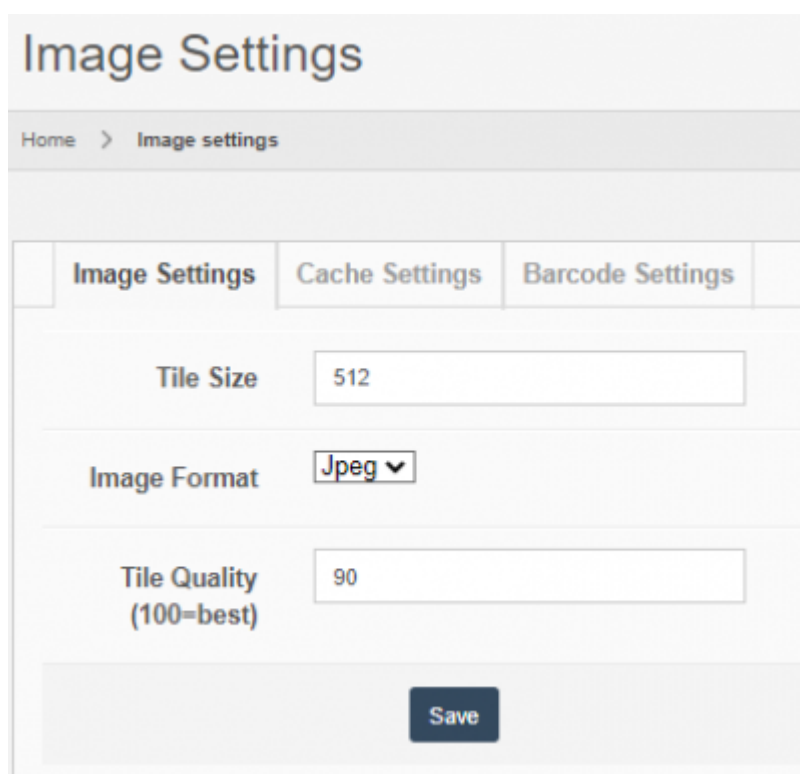


Image settings

A screenshot of the 'Image Settings' configuration page. The page has a breadcrumb 'Home > Image settings'. There are three tabs: 'Image Settings' (active), 'Cache Settings', and 'Barcode Settings'. Under the 'Image Settings' tab, there are three fields: 'Tile Size' with a value of 512, 'Image Format' with a dropdown menu set to 'Jpeg', and 'Tile Quality (100=best)' with a value of 90. At the bottom right is a 'Save' button.

Field	Description
Tile size	The size of each side of the served tiles in pixels. A value of 400 indicates that resulting tiles will be 400 x 400 pixels in size
Image format	The image format for all the served images (tiles, thumbnails, snapshots etc.). This can be JPEG (lossy compression) or PNG (lossless compression)
Tile quality	A value in the 1 to 100 range. This number defines the image quality for lossy compression schemes. Default value is 100 (equal to 100% quality). The parameter does <i>not</i> apply when the image format is set to PNG. See what impact this has on data traffic.

Cache settings

Cache Settings

Home > Cache settings

Image Settings

Cache Settings

Barcode Settings

Use cache

☒ (cached tiles will be stored in Jpeg format at 90 % quality)

Cache Path

Retention Days

Disk free space required for caching

in GB

Tile Cache

5.71 KB

Cloud Storage Cache

23.38 MB

Drive size

2.73 TB (2.01 TB free)

Total cache size

23.39 MB (0.00% of total size)

Empty cache older than retention days

Empty cache for orphan slides

Empty all cache

Save

Barcode settings

Barcode Settings

Image Settings

Cache Settings

Barcode Settings

Try harder to read barcode texts

☐

Disable barcode scanning

☐

Save

From:

<https://docs.pathomation.com/pma.core/2.0.0/> - **PMA.core 2.x**

Permanent link:

https://docs.pathomation.com/pma.core/2.0.0/doku.php?id=settings_image&rev=1648484398

Last update: **2022/03/28 19:19**

