PHP library PDF to image using Imagick

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👤 **gunantos** ···   12 hours ago 🕘

View code

PDF TO IMAGE

Pdf to image library using Imagick

INSTALATION

☰ **README.MD**   ✎

    i. Check PHP Version `php -i|find "PHP Version"`

    ii. Check PHP is Thread Safety `php -i|find "Thread Safety"`

    iii. Check PHP Architecture `php -i|find "Architecture"`

    iv. Download imagick from Imagick

    v. Once you downloaded the correct files:

- Extract from `php_imagick-….zip` the `php_imagick.dll` file, and save it to the ext directory of your PHP installation

- Extract from `ImageMagick-….zip` the DLL files located in the bin folder that start with `CORE_RL` or `IM_MOD_RL` , and save them to the PHP root directory (`where you have php.exe`) , or to a directory in your PATH variable
- Add this line to your `php.ini` file: `extension=php_imagick.dll`
- Restart the Apache/NGINX Windows service (if applicable)

vi. To test if the extension works, you can run this PHP code:

```php
<?php
$image = new Imagick();
$image->newImage(1, 1, new ImagickPixel('#ffffff'));
$image->setImageFormat('png');
$pngData = $image->getImagesBlob();
echo strpos($pngData, "\x89PNG\r\n\x1a\n") === 0 ? 'Ok' : 'Failed';
```

- Library `composer install appkita/pdftoimage`

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● **PHP** 98.6%   ● **HTML** 1.4%