

With composer, add:

}

"require": {

Then enable it in your kernel:

"knplabs/knp-snappy-bundle": "dev-master"

Configuration

If you need to change the binaries, change the instance options or even disable one or both services, you can do it through the configuration.

Usage

The bundle registers two services:

- the knp_snappy.image service allows you to generate images;
- the knp_snappy.pdf service allows you to generate pdf files.

Generate an image from an URL

```
$container->get('knp_snappy.image')->generate('http://www.google.fr', '/path/to/the/i
```

Generate a pdf document from an URL

```
$container->get('knp_snappy.pdf')->generate('http://www.google.fr', '/path/to/the/fil
```

Generate a pdf document from multiple URLs

```
$container->get('knp_snappy.pdf')->generate(array('http://www.google.fr', 'http://www
```

Generate a pdf document from a twig view

Render an image as response from a controller

```
$html = $this->renderView('MyBundle:Foo:bar.html.twig', array(
    'some' => $vars
));

return new Response(
    $this->get('knp_snappy.image')->getOutputFromHtml($html),
    200,
    array(
        'Content-Type' => 'image/jpg',
        'Content-Disposition' => 'filename="image.jpg"'
    )
);
```

Render a pdf document as response from a controller

```
$html = $this->renderView('MyBundle:Foo:bar.html.twig', array(
    'some' => $vars
));

return new Response(
    $this->get('knp_snappy.pdf')->getOutputFromHtml($html),
    200,
    array(
        'Content-Type' => 'application/pdf',
        'Content-Disposition' => 'attachment; filename="file.pdf"'
    )
);
```

Render a pdf document with a relative url inside like css files

Credits

SnappyBundle and Snappy are based on the awesome wkhtmltopdf. SnappyBundle has been developed by KnpLabs.