

```
<?php
```

```
namespace app\index\controller;
```

```
use ImalH\PDFLib\PDFLib;
```

```
use think\Controller;
```

```
class Index extends Controller
```

```
{
```

```
    public function index()
```

```
    {
```

```
        return '<style type="text/css">*{ padding: 0; margin:
0; } div{ padding: 4px 48px;} a{color:#2E5CD5;cursor:
pointer;text-decoration: none} a:hover{text-
decoration:underline; } body{ background: #fff; font-family:
"Century Gothic","Microsoft yahei"; color: #333;font-
size:18px;} h1{ font-size: 100px; font-weight: normal;
margin-bottom: 12px; } p{ line-height: 1.6em; font-size:
42px }</style><div style="padding: 24px 48px;"> <h1>:)
</h1><p> ThinkPHP V5.1<br/><span style="font-size:30px">12 载
初心不改（2006-2018） - 你值得信赖的 PHP 框架
</span></p></div><script type="text/javascript"
src="https://tajs.qq.com/stats?sId=64890268" charset="UTF-
```

```
8"></script><script type="text/javascript"
src="https://e.topthink.com/Public/static/client.js"></script
><think id="eab4b9f840753f8e7"></think>' ;
}
```

```
public function pdf() {
    $pdflib = new PDFLib();
    $pdf_file_path = './data/test.pdf';
    $folder_path_for_images = './data/test.png';
    $pdflib->setPdfPath($pdf_file_path);
    $pdflib->setOutputPath($folder_path_for_images);
    $pdflib->setImageFormat(PDFLib::$IMAGE_FORMAT_PNG);
    $pdflib->setDPI(300);
    $pdflib->setPageRange(1, $pdflib->getNumberOfPages());
    $pdflib->convert();
}
```

```
public function upload()
{
    if(request()->isPost()){
        $file = request()->file('image');
        // 移动到框架应用根目录/uploads/ 目录下
    }
}
```

```
        $info = $file->move( './uploads' );

        if($info) {

            $path = './uploads/'.$info->getSaveName();

            $image = \think\Image::open($path);

            $image->thumb(150,

150, \think\Image::THUMB_SCALING)

            ->save($path, $info->getExtension());

        } else {

            // 上传失败获取错误信息

            echo $file->getError();

        }

    }

    $this->assign('image', $path);

    return view();

}

}
```