Reference » mPDF functions

# SetSourceFile()

```
(mPDF >= 2.3)
```

SetSourceFile - Specify the source PDF file used to import pages into the document

## **Description**

```
int SetSourceFile ( string $file )
```

Specify the source PDF file used to import pages into the document.

#### **Parameters**

file

This parameter specifies the source PDF file used to import pages into the document. **Note:** *file* **should be a relative path to a local file.** 

## Return Value

**SetSourceFile()** returns the number of pages in the source file.

# Changelog

| Version | Description         |
|---------|---------------------|
| 2.3     | Function was added. |

## **Examples**

## Example #1

```
<?php
include("../mpdf.php");

$mpdf=new mPDF();
$mpdf->SetImportUse();

$pagecount = $mpdf->SetSourceFile('logoheader.pdf');

// Import the last page of the source PDF file
$tplId = $mpdf->ImportPage($pagecount);

$mpdf->UseTemplate($tplId);

$mpdf->WriteHTML('Hallo World');

$mpdf->Output();

?>
```

### See Also

- SetImportUse() Enable the use of imported PDF files or templates
- Thumbnail() Print thumbnails of an external PDF file

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- ImportPage() Import a page from an external PDF file
- UseTemplate() Insert an imported page from an external PDF file
- SetPageTemplate() Specify a page from an external PDF file to use as a template
- SetDocTemplate() Specify an external PDF file to use as a template

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