

## PDF Buttons

It is possible to implement a button in the smartform, which can convert Wordtemplates into PDFs via a click on the button. For that the following code has to be put into the smartform and has to be adjusted.

```
<button type="button"
onbuttonclick="generateFileFromTemplate([{handler: 'WordTemplateHandler', template: 'super/templates/${NOW}.docx', documentPrefix: 'Test_Prefix', pdf:true, attach:false, open:true}])">PDF Button</button>
```

The attribute “onbuttonclick” defines what functions the handler should execute.

- handler: Here the [WordTemplateHandler](#) is specified.
- template: Here the path to the WordTemplateHandler is specified.
- documentPrefix: Here the prefix, which should be put before the document, can be defined.
- pdf : If true is put here, the WordTemplate will be put out in the form of a PDF. (true or false)
- attach :Here it can be specified, whether the PDF should be attached to the processinstance or not (true or false)
- open :Here it can be specified, whether the PDF should be opened in the browser or not.

From:

<https://wiki.tim-solutions.de/> - TIM Wiki / [NEW TIM 6 Documentation](#)



Permanent link:

[https://wiki.tim-solutions.de/doku.php?id=en:software:tim:smartform:pdf\\_button](https://wiki.tim-solutions.de/doku.php?id=en:software:tim:smartform:pdf_button)

Last update: **2021/07/01 09:52**