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# **SWF Sphinx Extension Documentation**

***Release 0.1.1***

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**.. swf::**

This directive is for improved SWF handling. If you pass a relative path, it is assumed it is a local file, if you pass a complete URL, it is assumed it is an internet resource:

```
.. swf:: path/to/some.swf
```

You may pass any parameter, which is found at [Flash Help Page](#).

Apart from this you can pass *class*, *width*, *height* or *zoom-to-fit*.

There are sometimes flashvideos, where you do not know the exact size. For this issue there is *zoom-to-fit* parameter, which will zoom out/in the video to fit into your rectangle specified by *width* and *height*:

```
.. swf:: path/to/some.swf
   :width: 400
   :height: 300
   :zoom-to-fit: true
```

**swf\_zoom\_to\_fit\_default**

Default is “yes”, may also be “no”

**swf\_allowfullscreen\_default**

Default is “yes”, may also be “no”

**swf\_width\_default**

Default is “400”

**swf\_height\_default**

Default is “300”



# CHAPTER 1

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## Changes

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0.3	make docutils swf node inline, such that substitutions work
0.2	add class “sphinxcontrib-swf” to container element





## C

configuration value

swf\_allowfullscreen\_default, 1

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