

Sphinx Confluence Builder Bridge

Extension for Sphinx which enables using directives and roles from [Atlassian® Confluence® Builder for Sphinx](#) in other Sphinx builders such as HTML. This enables you to use HTML builds for easy iteration while developing documentation which is primarily meant for Confluence.

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Installation

sphinx-confluencebuilder-bridge is compatible with Python 3.11+.

```
$ pip install sphinx-confluencebuilder-bridge
```



Setup

Add the following to `conf.py` to enable the extension:

```
"""Configuration for Sphinx."""

extensions = ["sphinxcontrib.confluencebuilder"] # Example existing extensions

extensions += [
    # This must come after ``sphinxcontrib.confluencebuilder``
    "sphinx_confluencebuilder_bridge"
]
```



Supported directives

Only some of the [directives supported by Atlassian® Confluence® Builder for Sphinx](#) are supported. The following directives are supported:

- [confluence_toc](#)
 - The only supported option is [max-level](#).

Supported roles

Only some of the [roles supported by Atlassian® Confluence® Builder for Sphinx](#) are supported. The following roles are supported:

- [confluence_link](#)
 - This renders as a normal hyperlink, unlike in Confluence where the page title is shown.
- [confluence_doc](#)
 - This renders as a normal documentation link, unlike in Confluence where the page title is shown.
- [confluence_mention](#)
 - This renders as a link with the text being the user's account identifier, user key or username.
 - For this to show a clear account identifier, set [confluence_mentions](#) in `conf.py`.

Contributing

See [CONTRIBUTING.rst](#).