

pageheader macro

[Where to use it?](#) | [Parameters](#) | [Example](#) | [All examples](#) | [See also](#)

Overview

The `{pageheader}` macro renders its body content (wiki markup) in the context of the page or blog post that your workflow is applied to.


Note: This macro is an alternative to the `header` (or `headertemplate`) parameter of the `{workflow}` macro.

Where to use it?

Optional.

One `{pageheader}` can be put in a `{workflow}` macro.

Parameters

Parameter	Required	Default	Notes
<i>macro body</i>	✔		Header content: <ul style="list-style-type: none">• Wiki markup – see Confluence Wiki Markup• Can use any character set supported by your Confluence server – except some reserved characters. The following macros can be used in the header: <ul style="list-style-type: none">• document-states-report macro• get-metadata macro• pageactivity macro• pagestatus macro• workflow-report macro
visibility		contributors	Who can see the header? <ul style="list-style-type: none">• contributors – users who can edit the page• readonly – users who can view, but not edit, the page• all – both contributors and readonly users <h3>Content by label</h3> <p>There is no content with the specified labels</p> 

Example

```
{workflow:name=Page Header}
  {pageheader}
    wiki markup to show at top of page
  {pageheader}
  {state:Example}
  {state}
{workflow}
```

All examples

- [Dynamic page header using a metadata value and triggers](#) — Use a trigger to display a different page header for each state in the workflow. Page header content is set as a metadata value.

See also

[Workflow Authoring Guide:](#)

- [Notifications](#)
- [Events](#)

- Triggers
- Actions

Reporting Guide:

- Workflow Macros
- Confluence Macros