

set-state macro

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Overview

The `{set-state}` macro is used to immediately transition to a designated state – either on the current page, parent page or child pages – regardless of how transition to that state would normally occur.

Where to use it?

Optional.

One `{set-state}` macro can be put in a `{trigger}` macro.

Parameters

Parameter	Required	Default	Notes	Ver
<i>unnamed first parameter or state</i>	✓		The state to transition to. Note: It must be defined in the workflow.	
<code>comment</code>			Comment to associate with the state change: <ul style="list-style-type: none">plain textcan use any character set supported by your Confluence server – except some reserved characters.	
<code>page</code>		<i>current page</i>	If specified, the state will be changed on the parent page or child pages, not the current page: <ul style="list-style-type: none"><code>@parent</code> – Change state of parent page<code>@children</code> – Change state of child pages Obviously, this parameter only works on pages, not blog posts.	

⚠ The `set-state` macro will not work if the page is using also using the [K15t Scroll Versions app](#).

Events

The following [Events](#) are associated with state transitions:

- `statechanged`
- `pagestatechanged`
- `newsstatechanged`

Example

In this example, entering state B causes an immediate transition to state C.

```
{workflow:Instant transition}
  {state:A|submit=B}
  {state}
  {state:B}
  {state}
  {state:C}
  {state}
  {trigger:statechanged|state=B}
    {set-state:C}
  {trigger}
{workflow}
```

All examples

- [Advanced different-space publishing](#)

- [Advanced remote-space publishing](#)
- [Attachment events](#) — Triggering events when attachments are created, updated or removed.
- [Fast-tracked Rejections and Approvals](#) — How to require everyone to Approve, but only need one person to Reject
- [StiltSoft Talk app](#)

See also

[Workflow Authoring Guide](#):

- [States](#)
- [Transitions](#)
- [Events](#)
- [Triggers](#)
- [Actions](#)