

# Restrict Content Macro Parameters and Key

Relates To

THEME PRESS

# Restrict Content Macro Parameters and Key

## Prompt

Restrict Content macro key and configuration options.

## Key Title

### Key

## Key

restrict-content

## Reference

Parameter	Description	Value(s)	Example(s)
Space Key(s)	grants access to space viewers; when the <b>Any Space</b> box is unchecked, users must have the <b>View</b> permission for all spaces	• space key	• PRESS_PINBOARDS • PRESS,PINBOARDS
Any Space	toggles between granting access to viewers of all spaces or any space	• checkmark	
Page Title	grants access to users who can view the specified page	• page title	• Theme Press Macros • PRESS:Theme Press Macros
Authenticated Users	defines how to handle access for authenticated users; inherit current macro restrictions, hide content, show content	• inherit • hide • show	
Anonymous Users	defines how to handle access for anonymous users; inherit current macro restrictions, hide content, show content	• inherit • hide • show	
Client Type	grants access to a specific type of computer client	• all • desktop • mobile	• all
Allow Users	grants access to a list of users	• usernames	• charles_dickens,emily_dickinson
Allow Groups	grants access to a list of groups	• user groups	• confluence-users,theme-press-users
Exclude Users	restricts access from a list of users	• usernames	• charles_atlas,robbie_lee
Exclude Groups	restricts access from a list of groups	• user groups	• space-editors,guests
Display in Paragraph*	toggles between showing restricted content inline with other content or within its own paragraph	• checkmark	

HTTP Header Fields	grants access to HTTP requests when the HTTP header field matches any of the specified name/value pairs	<ul style="list-style-type: none"> <li>header-name =value</li> </ul>	<p>Plain matches:</p> <ul style="list-style-type: none"> <li>• City=Seattle</li> <li>• City=Seattle;City=Portland</li> </ul> <p>Regular expression matches<sup>†</sup>:</p> <ul style="list-style-type: none"> <li>• ipAddress=/128\.128\.200\.d+ /</li> <li>• ipAddress=/128\.128\.200\.d+ /;</li> <li>• ipAddress=/128\.128\.210\.d+ /</li> <li>• User-Agent=/.Mac.* /</li> </ul> <p><sup>†</sup>Entire value must match. Use .* or .+ to match unknown characters, as in the Mac example.</p> <p>We recommend using <a href="https://regex101.com/">https://regex101.com/</a> for testing expressions.</p>
Match All Header Fields	toggles between granting access when any or all HTTP header fields match	<ul style="list-style-type: none"> <li>checkbox</li> </ul>	
Consolation Prize HTML Element	targets an HTML element and allows restricted users to see that content; use the <b>HTML Wrap</b> macro and its <b>Hide</b> parameter to insert the <b>consolation prize</b> element		

\* Removed in 2.0.

## Info

### Related

- [Restrict Content Macro](#)
- [Macro Reference](#)