

Permissions and Visibility (v 3.0)

SINCE VERSION 3.0

If active, the SubSpace navigation is always displayed - regardless of the current space or the login state of the user.

The only exception is the Administration.

Visibility of Navigation Elements

Permissions are handled as follows by the SubSpace Navigation:

- Permissions will be checked for **internal links** (pages and blog posts) and **spaces**. If the current user is not allowed to see a navigation element, it will not be displayed in the navigation.
 - If a navigation element is not displayed for the user, any element *below* it in the hierarchy will not be visible either.



This does not have any effect on the content the user is allowed to see in Confluence. Even if a child element is not displayed to the user, as long as they are allowed to access that page/space, they can still view it, e.g. using the Confluence search.

- **Folders, external links** and **CQL** are usually displayed (the exception being restricted parent elements). This is also the case for anonymous users.

Knowledge Base Articles

- [SubSpace Pricing Change](#)
- [Data Center compatibility Communardo apps](#)
- [Navigation color is wrong after update to version 3.3](#)
- [Warning in log](#)
- [Hide Navigation menu entry for specific groups](#)
- [Admins cannot save navigation changes in Cloud](#)
- [export/import configuration from Subspace Navigation](#)
- [Spaces are reset after migration from 2.2.2 to 3.x](#)
- [Navigation not visible to anonymous users](#)
- [Navigation Elements are displayed as No Permission](#)
- [Error when trying to add space element to navigation](#)
- [Replace Subspace Macro with Navigation Macro](#)
- [SubSpace and Linchpin Theme not working properly](#)
- [Create a subspace](#)
- [SubSpace and Metadata Integration](#)
- [Hide navigation in Confluence header](#)
- [Newly added navigation elements \(spaces\) disappearing](#)

Other Versions

- [Release Cloud](#)
- [Release 3.x](#)
- [Release 2.0](#)
- [Release 1.7.4 and prior](#)