

Workspaces

🌐 Language: [Deutsch](#) · [English](#)

Workspaces

Workspaces store and distribute window layouts, desktops and tabs – per user or per user group.

REFERENZ

USER

UPDATED: JUL 2026

APPLIES TO NUCLOS 4.2026.X

On this page

- [Configuration](#)
- [Assign user groups](#)
- [Permissions](#)
- [Portal workspaces](#)
- [Parameters](#)
- [Related pages](#)

Workspaces store window settings, [desktops](#) and recently opened tabs. As they can be assigned to user groups, consistent environments can be defined in a Nuclet.

Configuration

The control sits at the top right of the main window; administration is via the context menu.

Screenshot-Platzhalter

Context menu of a workspace.

Assign user groups

Assigning a workspace to groups publishes it. Each user gets a copy of the template; users can (with the right) customise and reset to the template at any time. Changes can be published.

Permissions

- **Create** – create private workspaces.
- **Assign** – admin right; assign workspaces and publish changes.
- **Customise start tabs** – without it desktops cannot be edited.



From 4.18

Column/list views are controlled via [list views](#) from 4.18 on.

Portal workspaces

For a welcome screen: reduce to one tab bar, show the desktop, hide the toolbar, add menu buttons for the workspaces and set „Hide selection button“.

Parameters

In the properties you can set `hideMenuItems` to hide further menu items (reporting, search filters, tasks, deadlines):

```
MainController.cmdExecuteReport  
MainController.cmdShowPersonalSearchFilters  
MainController.cmdShowPersonalTasks  
MainController.cmdShowTimelimitTasks
```

Related pages



Desktop of a start tab

Design the start tab.

[Open](#)



User interface

Windows & tabs.

[Open](#)