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## Reference:BlueSpicePageAssignments

## Extension\: BlueSpicePageAssignments

| Overview | | |
|---|---|---|
| **Description:** | Enables you to assign users or groups to a page | |
| **State:** | stable | **Dependency:** BlueSpice |
| **Developer:** | HalloWelt | **License:** GPL-3.0-onlyProperty "BSExtensionInfoLicense" (as page type) with input value "</br>GPL-3.0-only" contains invalid characters or is incomplete and therefore can cause unexpected results during a query or annotation process. |
| **Type:** | BlueSpice | **Category:** Quality Assurance |
| **Edition:** | BlueSpice free, BlueSpice pro, BlueSpice Farm, BlueSpice Cloud | |
| **View help page** | | |

## Features

**PageAssignments** allows to assign pages to single users or user groups. Assigned users are notified about assignment changes via email or internal notifications.

- Assign responsible users to a page.
- Assign individual users or groups.
- The responsible editor(s) for the page can be viewed in the flyout "Page assignments" in the quality management tools.
- Users can view their assignments on the page *Special:PageAssignments*.
- Users with *admin, maintenanceadmin* or *reviewer* rights can manage all assignments on the page *Special:ManagePageAssignments.*

### Display assignments in the title section

The page assignments can be displayed in the title section of the page. Activate this page assignments display in *LocalSettings.php* (or in the php file in the *d.settings* folder):

```
$GLOBALS['bsgBlueSpiceCalummaPageHeaderBeforeContentEnabledProviders'] = [ "pageheader-
assignments" ];
```
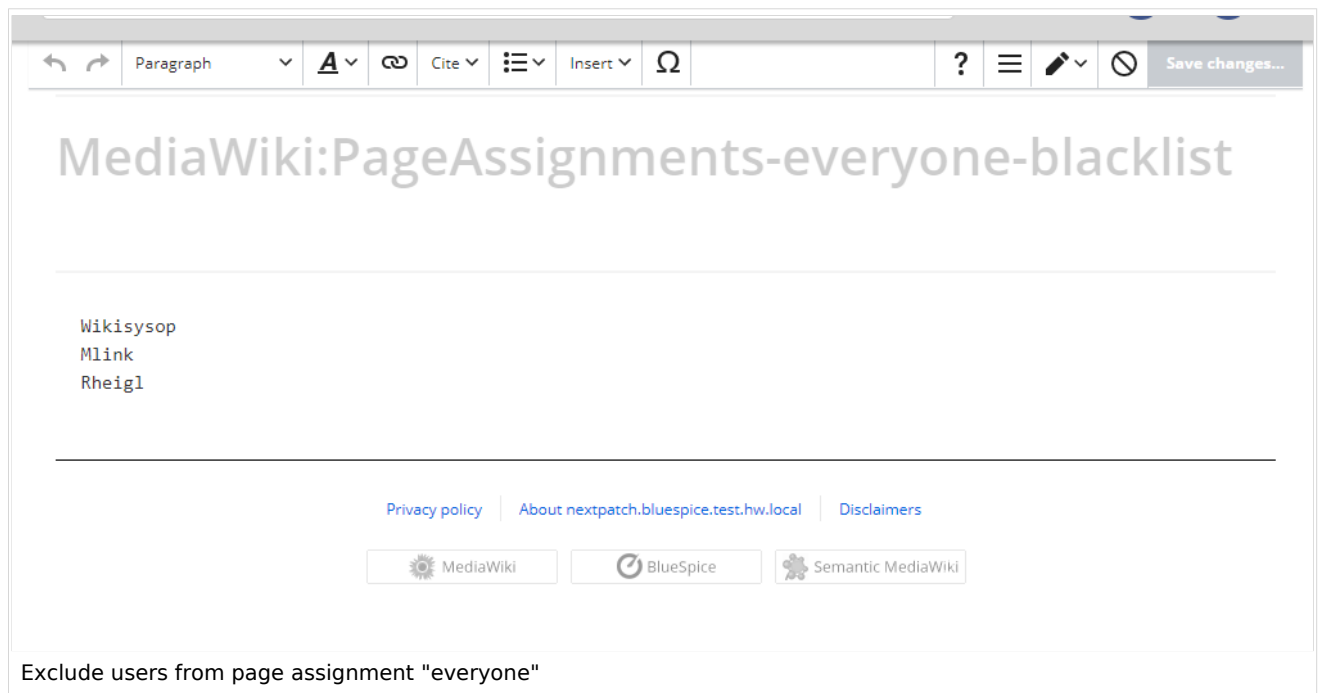
Set the limit:

```
$GLOBALS['bsgPageAssignmentsPageHeaderLimit'] = 25;
```

## Assign all users (with option to exclude some users)

To activate the option to assign all users to a page, a group *everyone* can be created. For this, the following code needs to be set in *<bluespice-installationpath>/extensions/BlueSpicePageAssignments/extension.json*:

```
"PageAssignmentsActivatedTypes": {
                        "value": [
                                "user",
                                "group",
                                "everyone"
                        ]
},
```

This allows users to add the group everyone to a page assignment. Individual users can be excluded from the assignment by creating the file *MediaWiki:PageAssignments-everyone-blacklist*. Users can be added to this blacklist with using line breaks.



Exclude users from page assignment "everyone"

## Technical Information

This information applies to BlueSpice 3 . Technical details for BlueSpice cloud can differ in some cases.

### Requirements

MediaWiki: 1.31
BlueSpiceFoundation: 3.2

### Integrates into

- BlueSpiceExtendedStatistics
- BlueSpicePageAssignments
- BlueSpicePrivacy
- BlueSpiceSMWConnector

### Special pages

- ManagePageAssignments
- PageAssignments

### Permissions

| Name | Description | Role |
|---|---|---|
| pageassignable | Appear in the list of assignable users | reader, admin, author, editor, maintenanceadmin, reviewer |
| pageassignments | Edit the assignments of a page | admin, maintenanceadmin, reviewer |

### Configuration

| Name | Value |
|---|---|
| PageAssignmentsActivatedTypes | array ( 0 => 'user', 1 => 'group', ) |
| PageAssignmentsLockdownGroups | array ( 0 => 'user', ) |
| PageAssignmentsPageHeaderLimit | 3 |
| PageAssignmentsSecureEnabledNamespaces | array ( ) |

| Name | Value |
|------|-------|
| PageAssignmentsSecureRemoveRightList | array ( 0 => 'edit', ) |
| PageAssignmentsTarget | 'title' |
| PageAssignmentsUseAdditionalPermissions | false |

## User options

| Name | Value |
|------|-------|
| echo-subscriptions-email-bs-pageassignments-action-cat | true |
| echo-subscriptions-web-bs-pageassignments-action-cat | true |

## API Modules

- bs-mypageassignment-store
- bs-pageassignable-store
- bs-pageassignment-store
- bs-pageassignment-tasks

## Hooks

- ArticleDeleteComplete
- BSApiNamespaceStoreMakeData
- BSBookshelfBookManager
- BSBookshelfManagerGetBookDataRow
- BSDashboardsUserDashboardPortalConfig
- BSDashboardsUserDashboardPortalPortlets
- BSGroupManagerGroupDeleted
- BSGroupManagerGroupNameChanged
- BSUEModulePDFcollectMetaData
- BSUsageTrackerRegisterCollectors
- BSUserManagerAfterDeleteUser
- BSUserManagerAfterSetGroups
- BeforePageDisplay
- EchoGetDefaultNotifiedUsers
- LoadExtensionSchemaUpdates
- NamespaceManager::editNamespace
- NamespaceManager::getMetaFields
- NamespaceManager::writeNamespaceConfiguration
- PersonalUrls
- SkinTemplateNavigation
- SkinTemplateOutputPageBeforeExec
- TitleMoveComplete
- WikiExplorer::buildDataSets

- WikiExplorer::getColumnDefinitions
- WikiExplorer::getFieldDefinitions
- WikiExplorer::queryPagesWithFilter

# Page assignments

A quality version of this page, approved on *5 May 2021*, was based off this revision.

The extension **PageAssignments** allows users with assignment rights to assign other users to a page.

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# What are page assignments?

Page assignments are a quick way of giving one or more users informal responsibility and ownership of a page. They are very similar to a watchlist. A user can add a page to their watchlist themselves, but assignments are made by other users.

Page assignments do not change the behavior of the page or grant special rights on a page. For example, the page does not get locked for editing when it is assigned to another user. It is rather a simple mechanism to have users "take a look" at a page. If the feature *Read confirmation* is activated for a namespace, assigned users have to confirm with a checkbox on the page that they have read the page.
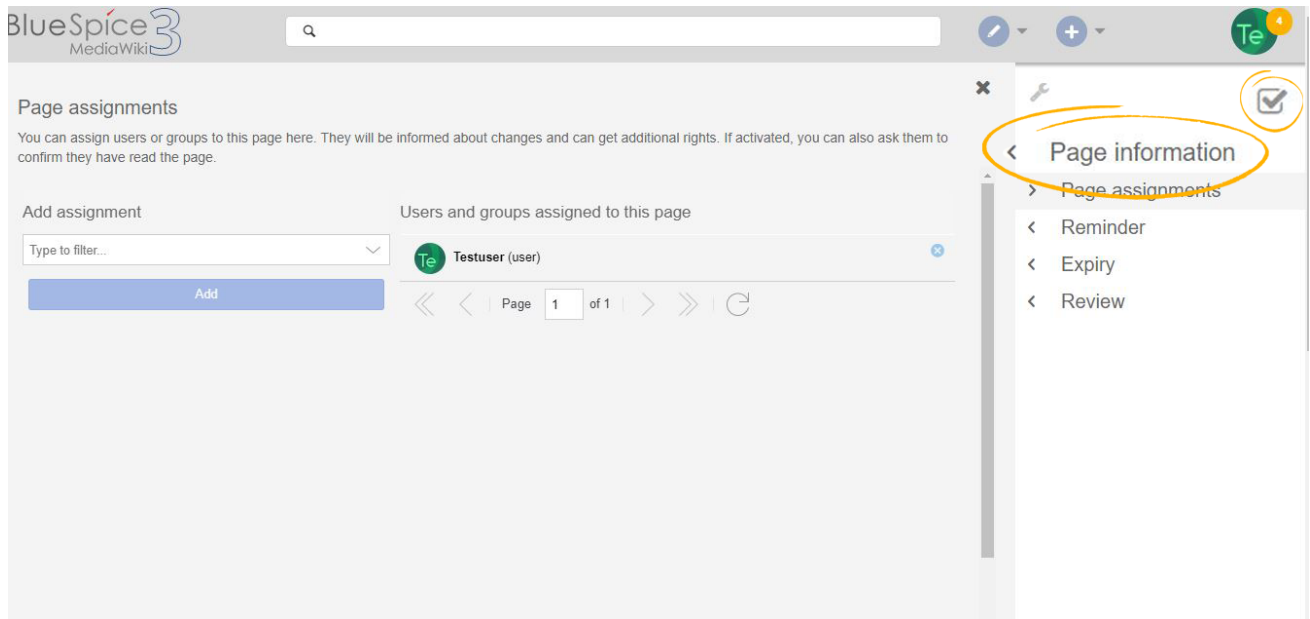
## Characteristics

- **Notifications** are sent to assigned users when their page assignment is changed. (This can be deactivated in the user preferences.)
- **Transparency:** Assigned users are listed in the QM tools panel of the page
- **Assignment management:** ( `Special:ManagePageAssignments` )
- **Quick access** from the user profile menu
- **Read confirmation:** page shows a read confirmation checkbox for assigned users (optional)

# Assigning a page

To assign pages to other users, you need the appropriate rights. These are assigned via the roles *reviewer* and *maintenanceadmin*. Although users with *read* permissions can be assigned to a page, they cannot make changes to the page.
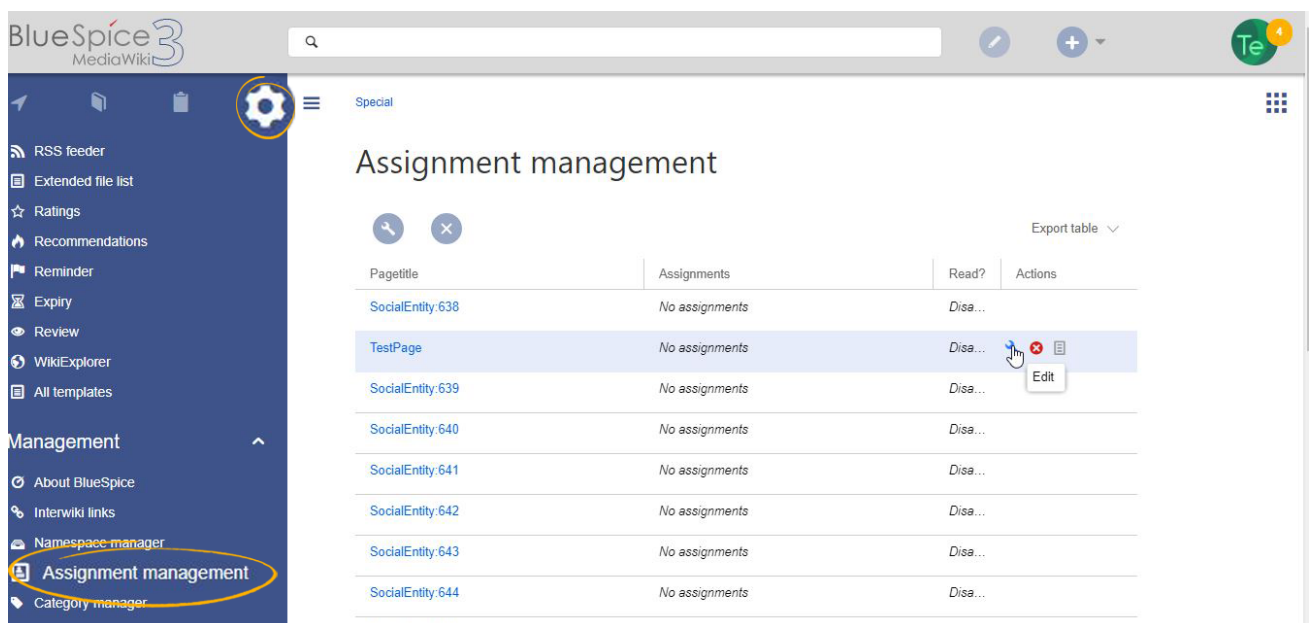
**To assign a user or a group to a page:**

1. **Click** on *Page assignments* in the *Quality management* toolbar.
2. **Type** a user or group name in the assignments text box. You will get automatic suggestions based on your entry.
3. **Click** the *Add* button.
4. **Add** more users or groups (optional).

## Assignment management

Users with assignment rights can see a list of all pages that have assignments. This page (*Special: ManagePageAssignments*) can be loaded from the navigation menu under *Global actions >Management > Assignment management*
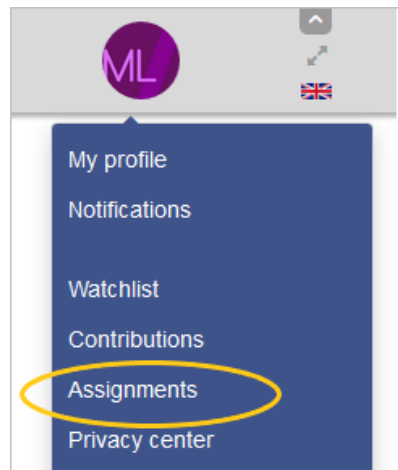
## Secured page assignments

In the namespace manager you can configure that page assignments are secured. If a page is created in such a namespace, the page is only editable for users that are assigned to this page. This means that every new page should be created by a user with r*eviewer* or admin *rights*, because only these roles have the necessary rights to make the assignment. If a page is created in this namespace by a user with *edit* rights, this page cannot be edited further by this user, unless he/she is assigned by a to the page.

## My assignments

Every user can view the pages they are assigned to by clicking on "Assignments" in their personal menu (by clicking on their image in the upper right corner).



## Related info

- Reference page