

# Changing Permission to Create New Structures

By default, any logged-in user with [access to Structure](#) can create new structures of their own. However, you can restrict this ability to one or more user groups.

To select who can create new structures:

1. Navigate to **Administration | Structure | Configuration**.
2. Click **Select Who Can Create Structures**.
3. Select whether new structures can be created by **Anyone with access to Structure** or by **Users in selected groups/roles**.
4. If permissions are based on groups/roles, use drop-down menu to choose either **Group** or **Project**, and then select the required group name or project/role combination. To search the list, simply select the field and begin typing. Click **Add** to include the selected group/role. *Note: If **project** is set to "Any", this means that users should be in a specified role for any of [structure-enabled projects](#).*
5. You can remove permission option by clicking the trash can icon on the right of the option.
6. Click **Apply** when done or **Cancel** to dismiss your changes.



The user also needs [general access to Structure](#) to be able to create new structures.



Users who have *JIRA Administrators* global permission are always allowed to create new structures.



Structure maintains a cache of users permissions with regards to each structure. In most cases, the cache is recalculated automatically, but in some cases Structure may miss a change in a user's groups or roles. This could mean that the changed permissions for the user do not take effect until several minutes later (but only with regards to [Structure Permissions](#)).

A user can force the cache to be recalculated by doing a **hard refresh** from the browser. Typically, it's done by holding **Ctrl** or **Shift** or both and clicking the **Refresh** button.