## Package permissions

By default, all packages in the project can be reviewed and modified by any Teamwork Cloud user.

There are two levels of permissions:

- The Global permission specifies which permission is applied for all project packages for all users:
  - Select Read-Write as the Global permission to allow editing of the entire model.
  - Select Read-Only as the Global permission to restrict editing of the entire model.

Global permissions can be overridden by package permissions:

Package Only global permissions specify the permissions applied to a particular package, the permission of the package, the permission of the package, the permission of the package, and the package of the package of the permission of the package.

If you want to restrict editing of a package for a specific user or user group, you can easily do this by modifying the package permissions. You can modify package permissions of the want of the wan

- package, whereas editing the rest of the model is allowed.
  Read-Only to restrict editing of the package for the selected user.
- Read-Write to allow editing of the package for the selected user.

By default, Read-Write as the Global permission is assigned to the project and the Read-Only permission is assigned to the package.

Two ject-level and package-level permissions can be overridden by package permissions. For example, if a user was granted project-level Read-Write permissions, but was assigned Read-Only permissions for a particular package, that user will not be allowed to make changes to the elements ow Package and the package itself.

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- 1. If the user belongs to two groups and one group is granted Read-Only permission, while another group Read-Write permission. In this permission conflict, the user will be granted with higher permission, which is Read-Write permission.
- 2. User is granted different permissions through the Users and Groups tabs, if permissions are different, User permission wins.
- 3. If permission is granted simultaneously for both users and groups, then this permission will be granted for standalone users and for users within the selected groups.
- 4. In case of nested packages with each having different permissions (Read-Only/Read-Write), owned element modification mode is decided from the closest root package permissions in the tree.

## Related pages

Setting package permissions