Default settings and permission settings on package



Question

How do the default and permission settings work on package?

Answer

The permission settings on package are shown in the table below:

Parent	Default	Group	Personal	Result
no	-	-	-	no
no	no	-	-	no
no	yes	-	-	yes
no	x	-	no	no
no	x	-	yes	yes
no	x	no	-	no

no	x	yes	-	yes
no	x	no	no	no
no	x	no	yes	yes
no	x	yes	no (not possible)**	yes
no	x	yes	yes	yes
yes	-	-	-	yes
yes	no	-	-	no
yes	yes	-	-	yes
yes	x	-	no	no
yes	x	-	yes	yes
yes	x	no	-	no
yes	x	yes	-	yes
yes	x	no	no	no
yes	x	no	yes (not possible)**	no
yes	x	yes	no	no
yes	x	yes	yes	yes

* If you set permissions on a group, the settings are automatically checked on the user who is a member of the group.
- not specified
x value does not matter

The default setting is inherited from the parent package.

If there is no default setting at all (only for newly created Roots), the repository is not visible by default, or reading is not allowed.

Admin has access to all packages, regardless of the settings.

The evaluation of rights on a child package does not take into account how the rights were evaluated on the parent package; only the result of the evaluation on the parent (no/yes) enters into the decision.

Further recommended information about permissions: Permissions in case a user is a member of two groups with different settings.

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