

Deployit Admin Help

Version 3.7.2

Table of Contents

The Admin Screen

Global permissions

Roles

2

3

3

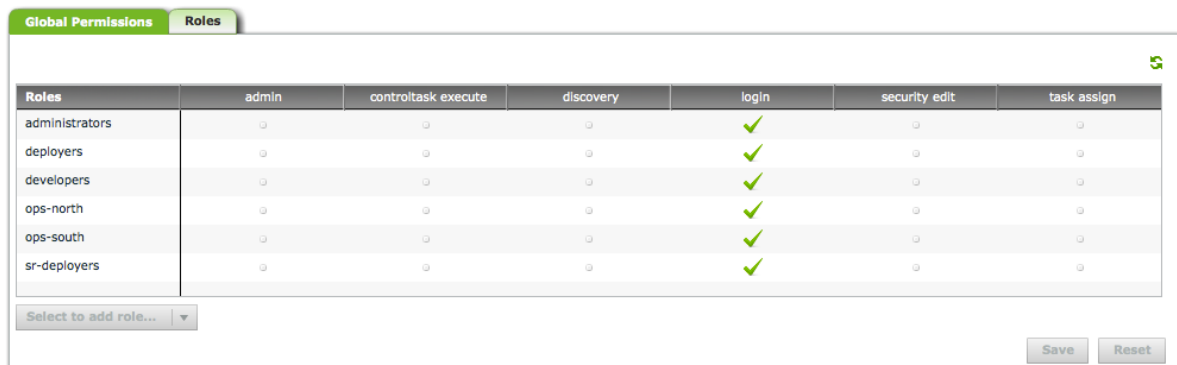
3

The Admin Screen

The Admin Screen is used to maintain security roles and global permissions in Deployit. For more information about Deployit security, see the **Reference Manual** and **System Administration Manual**.

Global permissions

The global permissions tab is used to assign global permissions to roles. The following screenshot shows an example of the global permissions tab:



Roles	admin	controltask execute	discovery	login	security edit	task assign
administrators	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	✓	<input type="checkbox"/>	<input type="checkbox"/>
deployers	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	✓	<input type="checkbox"/>	<input type="checkbox"/>
developers	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	✓	<input type="checkbox"/>	<input type="checkbox"/>
ops-north	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	✓	<input type="checkbox"/>	<input type="checkbox"/>
ops-south	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	✓	<input type="checkbox"/>	<input type="checkbox"/>
sr-deployers	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	✓	<input type="checkbox"/>	<input type="checkbox"/>

Select to add role... ▼

Save Reset

The table displays, for each role, which global permissions are assigned to it. If a permission is assigned to the role, a check mark is shown. If the permission is not assigned, a dot is shown.

To add a role and assign permissions to it, select it from the dropdown list in the bottom-left corner of the table. Click on a dot or check mark to assign or unassign the permission to the role.

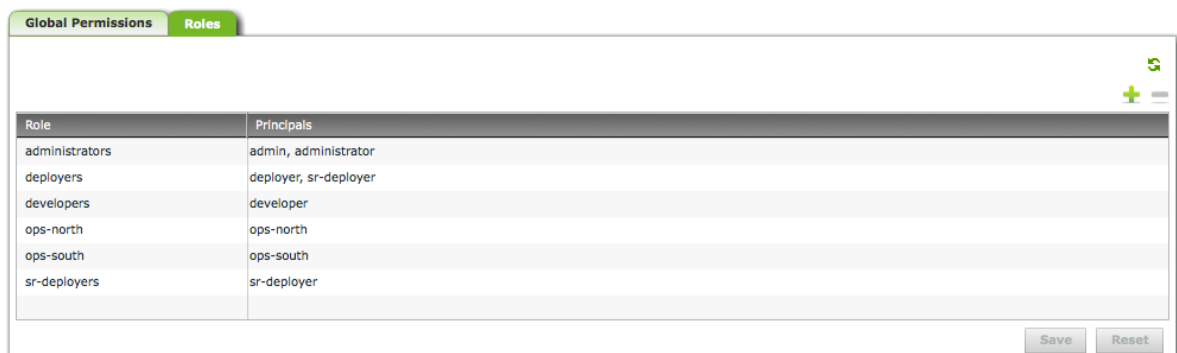
Note that changes made to the global permissions table are not stored until you press the **Save button**.

The screen contains the following buttons:

- **Save button:** This button is used to save the changes you have made to the table.
- **Reset button:** This button cancels all changes to the table and reloads the table and roles from the server.
- **Refresh button:** This button cancels all changes to the table and reloads the table and roles from the server.

Roles

The roles tab is used to create and maintain roles in Deployit. The following screenshot shows an example of the roles tab:



Role	Principals
administrators	admin, administrator
deployers	deployer, sr-deployer
developers	developer
ops-north	ops-north
ops-south	ops-south
sr-deployers	sr-deployer

Save Reset

The table displays, for each role, which *principals* are a member of the role.

To create a role, click the **plus** sign on the top-right corner of the table. A new role is added to the table. Enter a role name and press the **Tab** key to move to the principals field. Enter all principals that are a member of

the role, separated by *commas*.

To remove a role, select it in the table and press the **minus** sign on the top-right corner of the table.

To rename a role, double-click on the role name, type the new role name and press the **Save button**.

To edit a role, double-click the principal list, edit the list and press the **Save button**.

Note that changes made to the role table are not stored until you press the **Save button**.

The screen contains the following buttons:

- **Save button:** This button is used to save the changes you have made to the table.
- **Reset button:** This button cancels all changes to the table and reloads the table and roles from the server.
- **Refresh button:** This button cancels all changes to the table and reloads the table and roles from the server.