

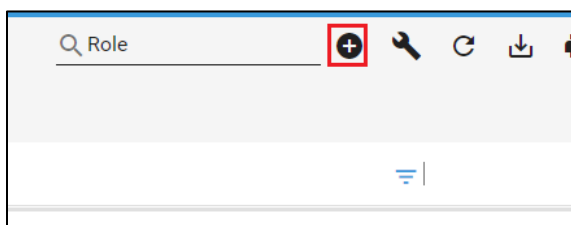
How are Operator Roles Managed?

What is a Role?: A role is a collection of permissions that is used to control operators' access within the RALSTM SYSTEM. Every operator has a role. The RALSTM SYSTEM is built with 5 pre-defined system roles which should not be modified nor deactivated.

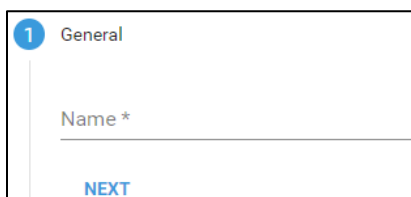
Permission Hierarchy: Permissions are structured into groups and hierarchy. Child permissions are automatically assigned when a parent is selected. For example, **Results Read** (Child) is automatically checked when **Results Manage** (Parent) is selected because it is included in the parent selection.

To Create a New Operator Role:

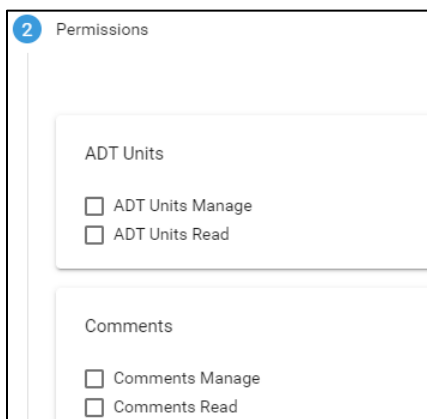
1. From the **Roles** page, click  **Add**, in the top, right corner of the screen.



2. Give the new role a title and click **NEXT**.

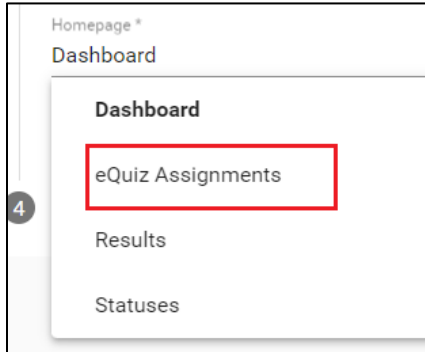


3. Add applicable checkmarks to give the new role desired permissions and click **NEXT**.

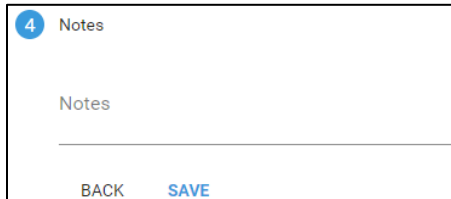


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4. Select a **Homepage** from the permitted views and click **NEXT**.



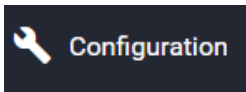
5. Enter **Notes**, if desired, and click **SAVE**.




To modify an Operator Role in RALS

1. Click on the  **Configuration Wrench** on the black **Navigation Panel** and select **Roles**.

Note: For multi-institution servers, any changes made to a role will affect all users at all institutions with the selected Role. For this reason, creating a NEW role would be a more suitable option, rather than modify an existing one.



2. Double click on the Role to modify. Add/Remove check marks where necessary to modify and click **SAVE**.

Note: Operator Roles can also be  cloned to create a new Role.

✓	POCC	ADT Units Manage, ADT Units Read, Comments Manage, Comments
✓	POCC Assistant	Comments Manage, Comments Read, Device Configurations Read, I
✓	POCC Operator Acces...	Institutions Manage, Institutions Read, Operator Messages Manage