

ASSIGN ROLES TO TABLE

Date	25 June 2025
Team ID	LTVIP2025TMID29036
Project Name	Streamlining Ticket Assignment for Efficient Support Operations
Maximum Marks	5 Marks

Assign Roles To Table:

1. Open service now.
2. Click on All >> search for tables.
3. Select operations reealated table
4. Click on the Application access
5. Click on u_operations_related read operation
6. Click on profile on the top right side
7. Click on elevate role
8. Click on security admin and click on update
9. Under Requires role
10. Double click on insert a new row
11. Give platform role
12. And add certificate role
13. Click on update

Access Control
u_operations_related

Update Delete

Definition

Access Control Rules allow access to the specified resource if *all three* of these checks evaluate to true:

1. The user has one of the roles specified in the **Role** list, or the list is empty.
2. Conditions in the **Condition** field evaluate to true, or conditions are empty.
3. The script in the **Script** field (advanced) evaluates to true, or sets the variable "answer" to true, or is empty.

The three checks are evaluated independently in the order displayed above.

[More Info](#)

Requires role

1 to 3 of 3

Role

- ✗ u_operations_related_user
- ✗ Platform_role
- ✗ Certification_role
- + Insert a new row...

- 14.
15. Click on u_operations_related write operation

16. Under Requires role

17. Double click on insert a new row

18. Give platform role

19. And add certificate role.