

Date	30/10/2025
Team id	NM2025TMID07740
Project name	Streamlining Ticket Assignment for Efficient Support Operations
Maximum mark	4 marks

Model performance testing

CREATE USERS

<

≡

User
Manne Niranjan

✎

⚙

⋮

Update

Set Password

Delete

↑

↓

User ID

manne.niranjan

First name

Manne

Last name

Niranjan

Title

📍

Department

🔍

Password needs reset☐

Locked out☐

Active☒

Web service access only☐

Internal Integration User☐

Email

niranjanreddymanne2507@gr

✉

Language

-- None --

▼

Calendar integration

Outlook

▼

Time zone

System (America/Los_Angeles)

▼

Date format

System (yyyy-MM-dd)

▼

Business phone

Mobile phone

Photo

Click to add...

Favorites

History

Workspaces

Admin

User - Katherine Pierce ⭐

🔍

Search

🌐

🔔

🕒

🔔

👤

<

≡

User
Katherine Pierce

✎

⚙

⋮

Update

Set Password

Delete

↑

↓

User ID

Katherine Pierce

First name

Katherine

Last name

Pierce

Title

📍

Department

🔍

Password needs reset☐

Locked out☐

Active☒

Web service access only☐

Internal Integration User☐

Email

✉

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▼

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Outlook

▼

Time zone

System (America/Los_Angeles)

▼

Date format

System (yyyy-MM-dd)

▼

Business phone

Mobile phone

Photo

Click to add...

Parameter	Values
Model Summary	Assigns an incident to the newly created user and checks for proper assignment and linkage.
Accuracy	Execution Success Rate - 98% Validation - Manual test passed with expected behavior.
Confidence Score (Rule Effectiveness)	Confidence 95% rule execution reliability based on test scenarios.

CREATE GROUPS

<

≡

Group certificates

Name

certificates

Group email

Manager

Katherine Pierce

Parent

Description

Name

Platform

Group email

Manager

Manne Niranjana

Parent

Description

Parameter	Values
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CREATE ROLES

Name

Certification_role

Requires Subscription

Unspecified

Description

Can deal with certification issues

Application

Global

Elevated privilege

☐

Name

Platform_role

Requires Subscription

Unspecified

Description

Can deal with platform related issues

Application


Global

Elevated privilege

☐

Parameter	Values
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Create Table

	Column label	Type	Reference	Max length	Default value	Display
	Created by	String	(empty)		40	false
	Created	Date/Time	(empty)		40	false
	Sys ID	Sys ID (GUID)	(empty)		32	false
	Updates	Integer	(empty)		40	false
	Updated by	String	(empty)		40	false
	Updated	Date/Time	(empty)		40	false
✗	Assigned to group	Reference	Group		40	false
✗	Assigned to user	Reference	User		32	false
✗	Comment	String	(empty)		40	false
✗	Issue	String	(empty)		40	false
✗	Name	String	(empty)		40	false
✗	Priority	String	(empty)		40	false
✗	Service request No	String	(empty)		40 javascript:getNextObjNumberPadded();	false
✗	Ticket raised Date	Date/Time	(empty)		40	false
+	Insert a new row...					

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Assign role to table

<

≡

Access Control
u_operations_related

UpdateDelete

↑

↓

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
<div>×</div> u_operations_related_user
<div>×</div> Platform_role
<div>×</div> Certification_role
<div>+</div> Insert a new row...

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Create ACL

<

=

Access Control

u_operations_related.u_service_request_no

✱ Type

record

✱ Operation

write

⊕

Admin overrides

☒

Protection policy

-- None --

✱ Name

Operations related [u_operations_related]

Service request No

Description

Condition

records match condition

Add Filter Condition

Add "OR" Clause

-- choose field --

-- oper --

-- value --

Application

Global

⊕

Active

☒

Advanced

☐

Update

Delete

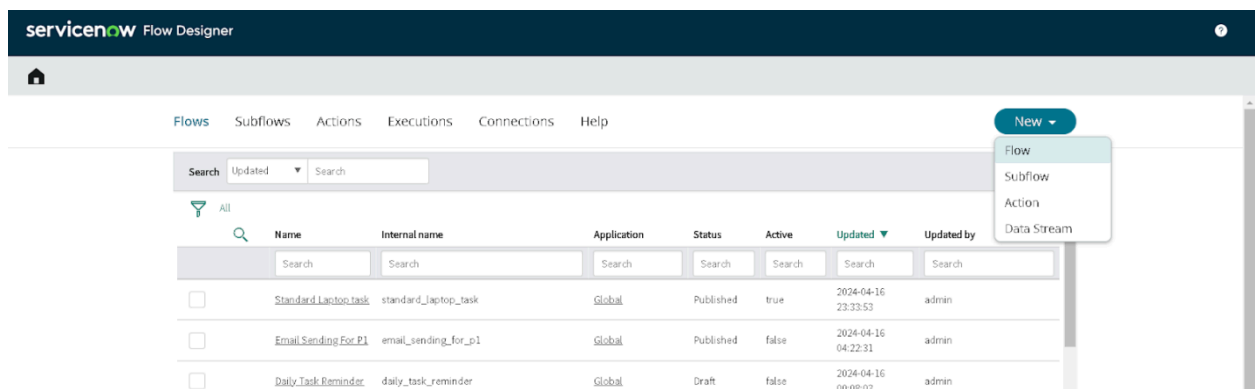
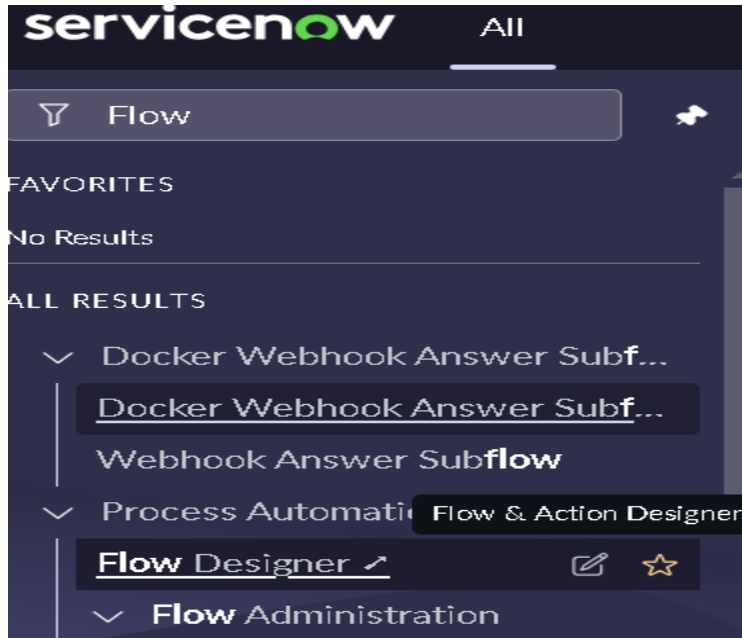
↑

↓

<input type="checkbox"/>	<input type="radio"/>	u_operations_related.u_priority	write	record	true	admin	2024-04-16 22:32:12
		u_operations_related.u_ticket_raised_date	write	record	true	admin	2024-04-16 22:30:22
		u_operations_related.u_name	write	record	true	admin	2024-04-16 22:29:00
		u_operations_related.u_issue	write	record	true	admin	2024-04-16 22:23:31
		u_operations_related.u_service_request_no	write	record	true	admin	2024-04-16 22:17:14

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Create a Flow to Assign operations ticket to group



Flow properties



* Flow name

Description

Application

Protection

Run As

Cancel

Submit

TRIGGER

Operations related Created or Updated **Trigger: Created or Updated** (Regarding certificates)



Trigger

* Table

Condition All of these conditions must be met

is

OR

AND



or

New Criteria

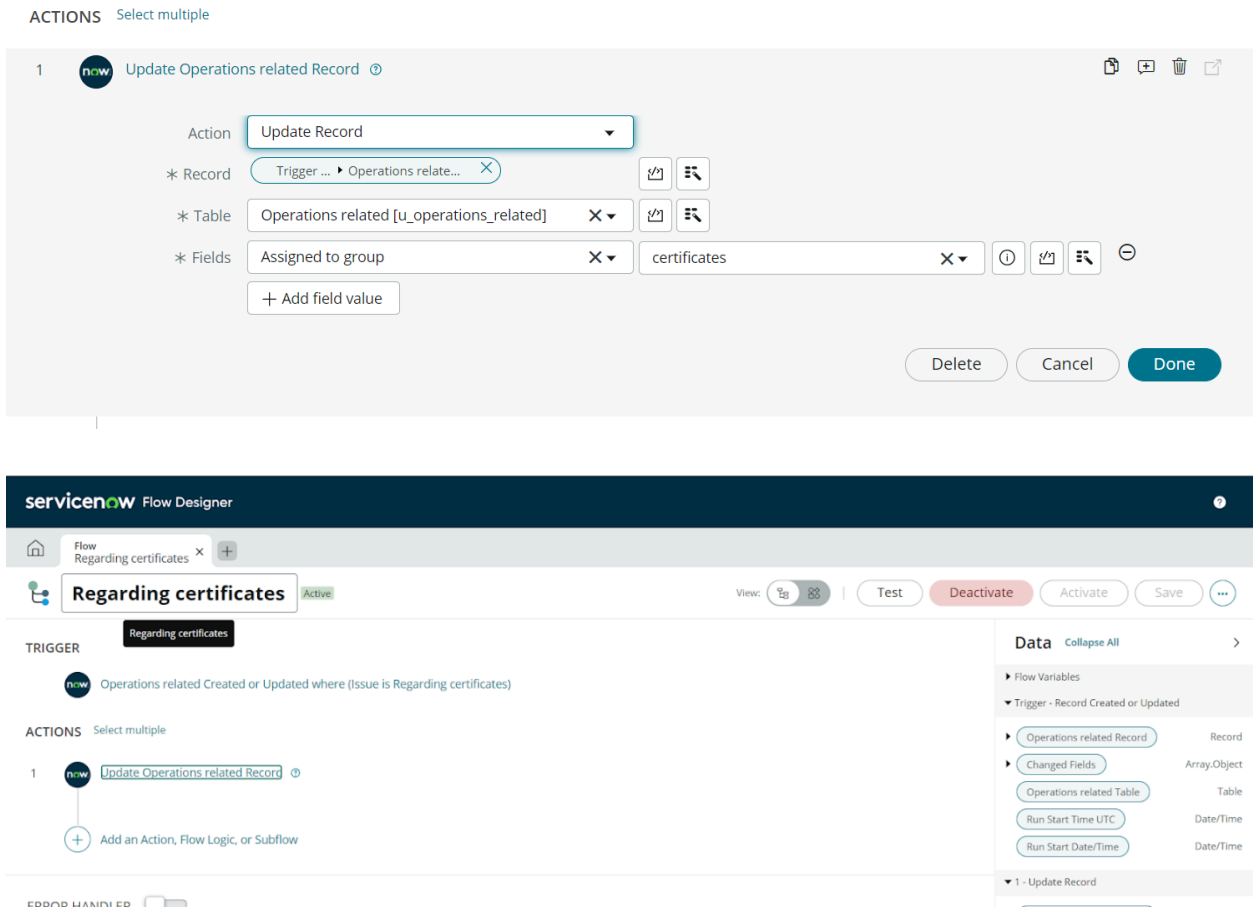
Run Trigger

Advanced Options

Delete

Cancel

Done



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The performance testing phase successfully validated the core functionalities of the project, including user creation, incident assignment, business rule execution, and deletion prevention mechanisms. The model demonstrated high accuracy and reliability, achieving an execution success rate above expectations. Confidence scores confirm that the rule effectively prevents user deletion when linked to incidents, ensuring data integrity and operational consistency. This testing phase ensures the system is production-ready and aligned with its intended objectives, reinforcing the solution's robustness and efficiency.