FUNCTIONAL AND PERFORMANCE TESTING

Performance Testing

Milestone 8: Flow:

Purpose: Flow creation automates the ticket assignment process by defining step-by-step actions, ensuring tickets are routed quickly and accurately to the right team without manual intervention.

Uses: Flow creation automates ticket routing, triggers notifications, updates records, and ensures consistent handling—making the assignment process faster, error-free, and more efficient in ServiceNow.

Activity 1:Create a Flow to Assign operations ticket to group:

Steps:

- Go to $All \rightarrow Flow$ Designer under Process Automation
- Click New → Flow, name it "Regarding Certificate"
- Set Application as Global, and Run user as System user
- Click Submit
- Add Trigger: Create or update a record
- Table: Operations related
- *Condition*: issue is Regrading Certificates
- Click Done
- Add Action: Update Record
- Drag record from Data panel
- **Set Assigned to group** = Certificates
- Click Done, Save, and Activate the flow

Activity 2: Create a Flow to Assign operations ticket to platform group:

Steps:

- Open ServiceNow \rightarrow All \rightarrow Flow Designer under Process Automation
- Click New → Flow, name it "Regarding Platform"
- Set Application to Global, Run user to System user

- Click Submit
- Add Trigger: Create or update a record
- Table: Operations related
- Conditions (multiple criteria):
- Issue is Unable to login to platform
- Issue is 404 Error
- Issue is Regrading User expired
- Click Done
- Add Action: Update Record
- Drag record from Data panel
- Set Assigned to group = Platform

Click Done, then Save and Activate the flow



