FUNCTIONAL AND PERFORMANCE TESTING

DATE	
PROJECT ID	
PROJECT NAME	Optimising user,
	group and role
	management
	with access
	control list and
	Workflows

MILESTONE 9: FLOW

PURPOSE: The purpose of creating a flow in the Optimizing User Group and Role Management with Access Control and Workflows project is to automate and streamline the sequence of actions involved in managing user roles, permissions, and access rights. A well-defined flow ensures that tasks such as role assignments, permission approvals, user onboarding, and access revocation follow a consistent and logical process.

USE: Flows are used to define the step-by-step progression of actions, such as user role assignment, approval of access requests, periodic access reviews, and role revocation processes.

ACTIVITY 1: CREATE A FLOW TO ASSIGN

OPERATIONS TICKET TO GROUP

STEPS: Open service now. 1 .Click on All >> search for Flow

Designer

2 .Click on Flow Designer under Process

Automation.

3 .After opening Flow Designer Click on

new and select Flow.

4. Under Flow properties Give

Flow Name as "task table".

5 . Application should be

Global.

- 6 .Click build flow
- . 7 .Click on Add a trigger
- 8 .Select the trigger in that Search for "create record" and select that.
- 9. Give the table name as "task table
- ". 10 . Give the Condition as Field: status Operator: is

Value: in progress

Field: comments Operator: is Value: feedback

Field: assigned to Operator: is Value:

bob

- 11 .After that click on Done.
- 12. Click on Add an action.
- 13 . Select action in that , search for "update records".
- 14 . In Record field drag the fields from the

data navigation from Right Side(Data pill)

- 15 . Table will be auto assigned after that
- 16 .Add fields as "status" and value as "completed"
- 17 .Click on Done. Now under Actions

Click on Add an action. Select action in

that ,search for "ask for approval".

In Record field

drag the fields from the data navigation from Right side

Table will be auto assigned after that Give the approve

field as "status" Give approver as alice p Click on Done. Go to application navigator search for task table. It status field is updated to completed



