

## **Brainstorming, Idea Generation & Prioritization**

**Project Title:** Optimizing User, Group, and Role Management with Access Control and Workflows

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|---------------|---|
| DATE          | NOV 2, 2025   |
| TEAM ID       | NM2025TMID02832   |
| PROJECT NAME  | Optimizing User, Group, and Role Management with Access Control and Workflows |
| MAXIMUM MARKS | 4 MARKS   |

### **Brainstorming Session Notes:**

The team analyzed several issues in existing project management workflows, including poor visibility, lack of automation, and absence of access restrictions. Ideas were generated around implementing a structured ServiceNow workflow to solve these issues.

#### **Idea 1: Manual Task Tracking System**

Advantages: Easy to set up

Disadvantages: Prone to human error, lacks automation

#### **Idea 2: Role-Based Access in ServiceNow**

Advantages: Secure, controlled data visibility

Disadvantages: Requires configuration knowledge

#### **Idea 3: Automated Workflow using Flow Designer**

Advantages: Efficient, automatic approvals and updates

Disadvantages: Slightly complex setup

#### **Final Decision:**

The team selected the combination of Role-Based Access + Flow

Designer Automation as the optimal solution. This ensures that Bob has limited edit access while Alice oversees approvals.

**Conclusion:**

The brainstorming process led to a structured ServiceNow implementation plan, ensuring clarity, accountability, and automation in managing project tasks between Alice and Bob.