Ideation Phase Brainstorm & Idea Prioritization Template

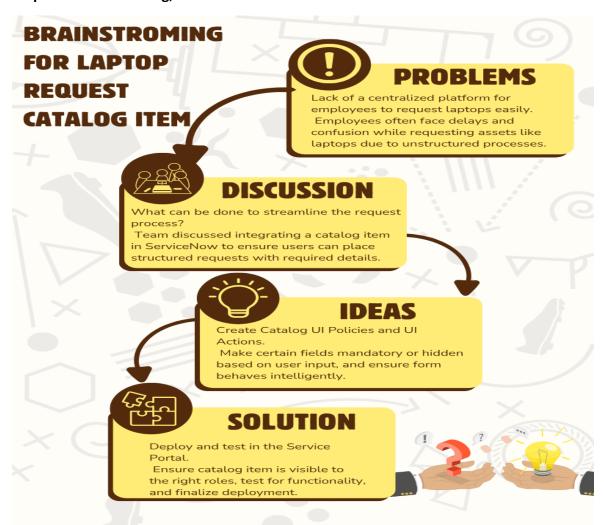
Date	27 Jun 2025
Team ID	LTVIP2025TMID31198
Project Name	Laptop Request Catalog Item
Maximum Marks	4 Marks

Brainstorm & Idea Prioritization:

In our "Laptop Request Catalog Item" project, we embraced brainstorming as a powerful and open approach that allowed every team member to contribute freely to the creative thinking process. By encouraging quantity over perfection, we welcomed all ideas — even the out-of-the-box ones — and built upon them through collaborative discussions. This helped us unlock a wide range of innovative solutions together.

Using this method, we were able to explore and shape our concepts effectively, even when working remotely or not seated together, ensuring every voice was heard in the process of problem-solving.

Step-1: Team Gathering, Collaboration and Select the Problem Statement



IDEA LISTING

P PAVANI

Initial Idea:

Create a rule to prevent deletion if the user has assigned incidents

Teammate builds

Set up test users and link them for validation

MUMMIDI LAKSHMI TAYARU

Initial Idea:

Develop test cases to verify deletion behavior for ansigned and

Teammate builds

Automate testing to reduce manual effort

MANIKYA REDDY

Initial Idea:

Automate testing to reduce manual effort

Teammate builds

Automate testing to reduce manual effort

MUMMIDI VIJAY TEJA

Initial Idea:

Add user activity tracking before deletion

Teammate builds

Notify users via email before deletion

2 Creative Session:

We initiated a creative session to explore challenges and solutions for our project "Laptop Request Catalog Item."

Idea Collection:

Ideas included creating catalog forms, adding variables, using UI policies, UI actions, exporting update sets, and testing.

Categorization:

We grouped ideas into UI Design, Data Handling, and Testing & Validation categories.

Implementation Plan:

Ideas were prioritized and split across two sprints for smooth development and implementation.

Step-3: Idea Prioritization

Laptop Request Catalog Item A Step-by-Step Guide Step 4 Step 2 Configure Deployment & Migration Step 3 Step 5 Step1 Plan & Organize Development Tasks Export Update Set to move changes to another instance. Retrieve the Update Se in target instance and commit after review. **Execute Core Functional** Development Develop Service Catalo Item in ServiceNow. Add and configure variables for capturing Ensure cross-instance user inputs. • Apply UI Policies for form behavior and Gather feedback and finalize for deployment Add UI Actions for button-level controls and logic.