

# Project Planning Phase

Date	13 November 2025
Team ID	LTVIP2025TMID31059
Project Name	Laptop Request Catalog Item using ServiceNow
Maximum Marks	5 Marks

## 1. Project Overview

This project focuses on creating a Laptop Request Catalog Item in ServiceNow, allowing employees to request laptops efficiently through a self-service portal. The project includes:

- Form creation
- Workflow automation
- Approval process
- Reporting

## 2. Objectives

- Simplify laptop request process for employees.
- Automate approvals and notifications.
- Track request status in real-time.
- Reduce manual IT workload.

## 3. Scope

### In Scope:

- Create Laptop Request Catalog Item in ServiceNow.
- Configure form fields (Employee Name, Department, Laptop Model, Justification, etc.).
- Workflow design (Approval, IT fulfillment, notifications).

- Reporting and dashboard for tracking requests.

### **Out of Scope:**

- Physical laptop delivery process.
- Integration with external inventory systems (if not available).

## **4. Stakeholders**

Role	Name/Department	Responsibility
Project Sponsor	IT Head	Approve project and provide resources
Project Manager	Sri	Plan and monitor project
Developer	ServiceNow Team	Create catalog item and workflow
Approvers	Department Heads	Approve laptop requests
End Users	Employees	Submit laptop requests

## **6. Resources**

- ServiceNow Developer Instance
- IT Team for approval setup
- Documentation tools (Word/Excel/PDF)

## **7. Deliverables**

- ❖ Laptop Request Catalog Item on ServiceNow
- ❖ Workflow for approvals and notifications
- ❖ Test cases and results
- ❖ User guide document

## **8. Risk Management**

Risk	Impact	Mitigation
Delay in approval setup	Medium	Notify approvers early and get confirmation
Form field mismatch	Low	Review requirements carefully

Risk	Impact	Mitigation
Workflow failure	High	Test in developer instance before production

## 9. Conclusion

The project aims to streamline the laptop request process using ServiceNow's Catalog Item and Workflow functionalities, enhancing efficiency, reducing manual effort, and improving tracking.