

# Cafeteria Menu Display – Agile Project Plan (ServiceNow)

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<b>Date</b>	<b>18 Feb 2026</b>
<b>Team ID</b>	<b>LTVIP2026TMIDS65602</b>
<b>Project Name</b>	<b>Cafeteria Menu Display</b>
<b>Maximum Marks</b>	<b>5 Marks</b>

**Objective:** Develop a digital cafeteria menu display system using ServiceNow tools (e.g., Service Portal, Catalog, Widgets)

A **Sprint** fixed period or duration in which a team works to complete a set of tasks An

**Epic** is a **big task or project** that is too large to complete in one sprint.

A **Story** is a small task . It is part of an **Epic**.

A **Story Point** is a number that represents how much effort a story takes to complete. (usually in form of Fibonacci series)

1- Very Easy task

2- Easy task

3- Moderate task

5- Difficult task

## **Sprint 1: Data Setup and Preprocessing**

Goal: Prepare and clean menu-related data to be used in the menu display application

Story	Story Points
Collection of Menu Data	2
Loading Data into ServiceNow Table	1
Handling Missing Menu Items	3
Handling Categorical Fields (e.g., Veg/Non-Veg)	2

Total Story Points – Sprint 1: 8

## **Sprint 2: Menu Application Development**

Goal: Build the menu display system using ServiceNow components

Story	Story Points
Design Menu Table & Records	5
Develop Widget for Menu Display	3
Create HTML/CSS for Menu Pages	3
Deploy via Service Portal	5

Total Story Points – Sprint 2: 16

## **Velocity Summary**

Sprint 1 Points	8
Sprint 2 Points	16
Total	24
No. of Sprints	2
Velocity	12 Story Points/Sprint

## **ServiceNow Tools Used**

- Tables: Custom table for menu items
- Widgets: Custom widget to show categorized menu
- Service Portal: For user-friendly access
- Script Includes & GlideRecord: For data handling
- Agile Development 2.0: For backlog, stories, and sprint tracking

## **Team Details**

- Total Team Members: 3
- Average Capacity per Member per Sprint =  $12 / 3 = 4$  Story Points

