Ideation Phase Empathize & Discover

Date	30 June 2025
Team ID	LTVIP2025TMID30150
Project Name	Streamlining Ticket Assignment for Efficient
	Project Management
Maximum Marks	4 Marks

Empathy Map Canvas:

An empathy map is a simple, easy-to-digest visual that captures knowledge about a user's behaviours and attitudes.

It is a useful tool to helps teams better understand their users.

Creating an effective solution requires understanding the true problem and the person who is experiencing it. The exercise of creating the map helps participants consider things from the user's perspective along with his or her goals and challenges.

An empathy map typically includes the following **6 quadrants** focused on the *user*:

- 1. **Says** Tickets are not assigned to the right team member fast enough.
- 2. **Thinks** There has to be a better way to auto-assign tickets without always tweaking the rules.
- 3. **Does** Reviews ticket queues manually.
- 4. **Feels** Frustrated due to delayed ticket responses and reassignments.
- 5. **Pains** Manual ticket routing wastes time.

6. Gains – Automated assignment logic that considers workload, urgency, and skill.

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Empanty Map Canvas

Date 30 June 202

Team ID LTVIP2025T

Project Name Streamlinir

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Target User: Project Manager / ServiceNow Administrator

Says

- Tickets are not assigned to the right team member fast enough.
- · Manually tracking workload is inefficient.
- I wish assignment logic adapted based on team avallability and urgency.

Thinks

There has to be a better way to auto-assign tickets without always tweaking the rules.

We're missing SLAs due to assignment delays.

Does

- · Reviews ticket queues manually.
- Reassigns tickets when worklca ds are uveven
- · Uses static rules that require frequent updating

Target User: Project Manager/ ServiceNaW

Administrator

Feels

- · Manual ticket routing wastes time.
- · Assignment rules don't adapt dynamically
- · Lack of visibility into team workloads during peak hours

Gains

- Automated assignment logic that considers workload, urgency, and skill.
- Real-time dashboords for better team management