DATA FLOW DIAGRAM:

Date	
Team id	NM2025TMID09000
Project name	Streamlining Ticket Assignment For Efficient Support Operation

The purpose of a Data Flow Diagram (DFD) is to visually represent how data moves through a system, showing the inputs, processes, data stores, and outputs. It helps in understanding, analyzing, and communicating how information is processed and transferred within a system.

USES:

Helps visualize how data moves through a system.

Makes it easier to understand system processes.

Assists in finding and fixing problems in data flow.

Improves communication between developers and stakeholder

TYPES OF DATA FLOW DIAGRAM:

1. **Logical Data Flow Diagram**: Focuses on what happens in a system, showing data movement and processes without detailing the technology used.
2. **Physical Data Flow Diagram**: Focuses on how the system is implemented, showing hardware, software, files, and people involved.
3. **Context Diagram (Level 0 DFD)**: A high-level overview that shows the entire system as a single process and its interactions with external entitie

- USERS

- GROUPS

- ROLES

- TABLES

- ASSIGN ROLES AND USERS TO GROUPS

- ASSIGN ROLE TO TABLE

- CREATE ACL

- FLOW