# Project Design Phase-II Data Flow
# Diagram & User Stories

| Date | 08 November   2022 |
|---|---|
| Team ID | PNT2022TMID29044 |
| Project Name | Project -CORPORATE EMPOYEE ATTRITION ANALYTICS |
| Maximum Marks | 4 Marks |

**Data Flow Diagrams:**

| | Functional | User | User Story / Task | Acceptanc |
|---|---|---|---|---|
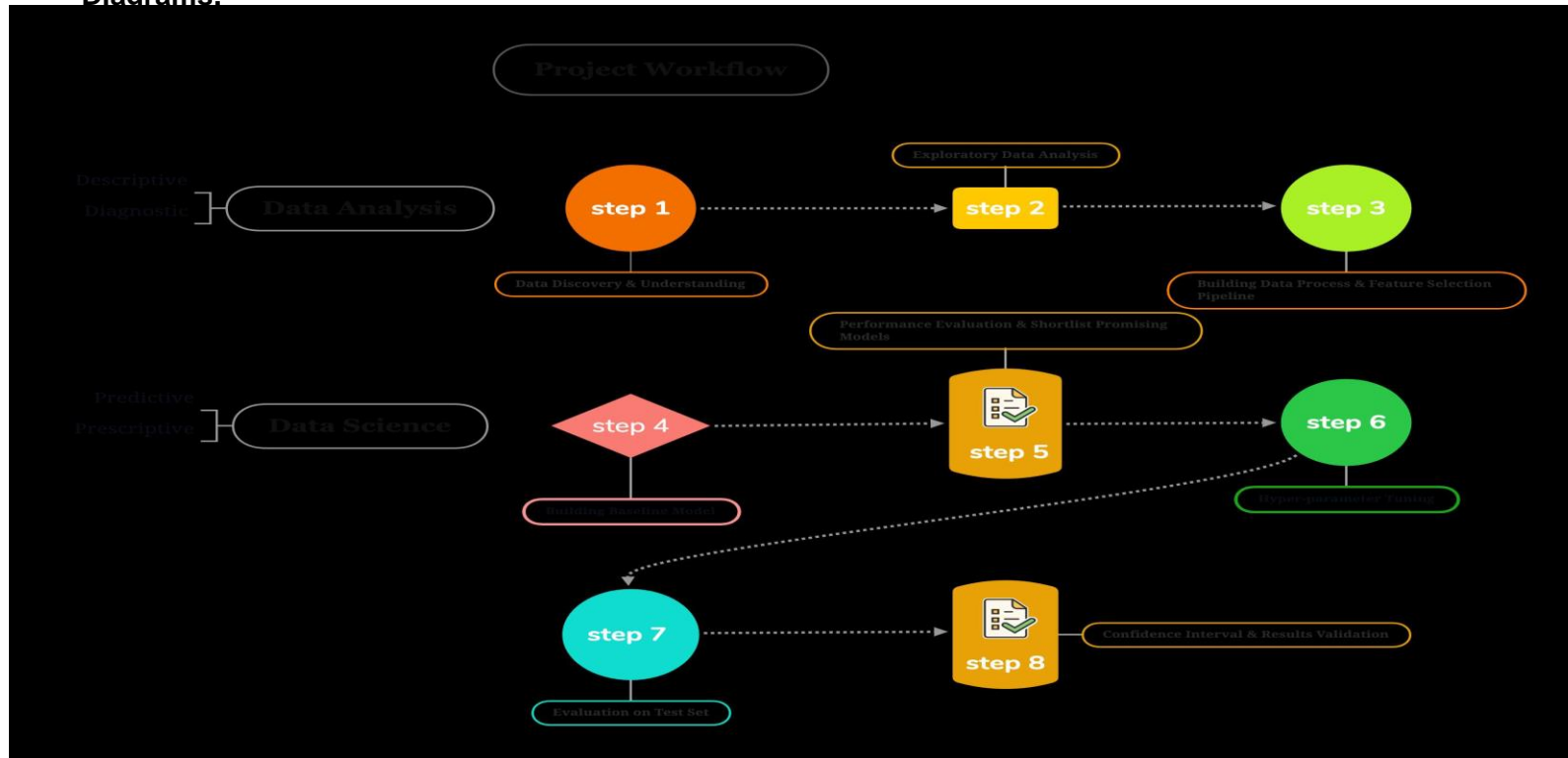
**User
Stories**
Use the below template to list all the user stories for the product.

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| Maximum Marks | 4 Marks | | | | | |
| **User Type** | **Functional Requirement(Epic)** | **User StoryNumber** | **User Story / Task** | **Acceptance criteria** | **Priority** | **Release** |
| Customer (Support role workers) | Collecting datasets | USN-1 | As a user, I collect the required information about the corporate employee from the higher officials or from the office administration. | I can ask my higher officials directly | low | Sprint-1 |
| | | USN-2 | As a user, I can also get the employee details through the company database. | I can or cannot access the company database | high | Sprint-1 |
| | Presenting datasets in excel sheets | USN-1 | As a user, I segregate the data in a representable form which is used for the further steps. | I can present the data in the excel sheets | High | Sprint-1 |
| Customer (Data analyst) | Visualization of data | USN-1 | As a user,I analyse the data through visualization | I can perform visualization | high | Sprint-2 |
| | | USN-2 | As a user, I analyse the data through dashboards | I can create dashboards | high | Sprint-2 |
| | | USN-3 | As a user, I analyse the data in the form of stories,graph,reports,etc. | I can create stories,graph,report | medium | Sprint-3 |
| | | USN-4 | As a user, I finally represent the results gained from the data analytics. | I can give my final output | medium | Sprint-3 |
| HR | Analysing the | USN-1 | As a user , I can prepare reports from the data | I can view and analyse the | High | Sprint-4 |