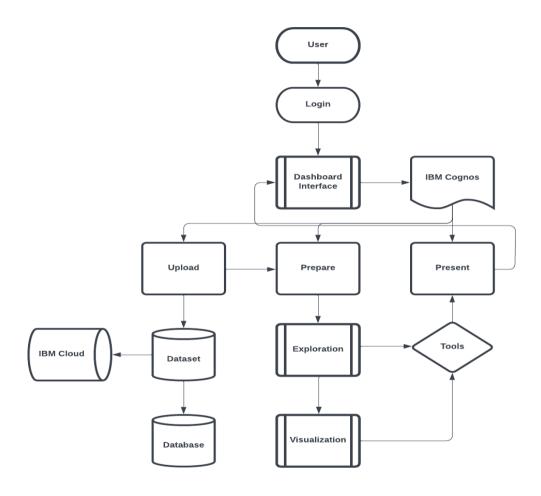
Project Design Phase-II

Data Flow Diagram & User Stories

DATE	17.10.2022
TEAM ID	PNT2022TMID39745
PROJECT NAME	Analytics for Hospital's Health-care Data

Data Flow Diagram



User Stories

Use the below template to list all the user stories for the product.

User Type	Functional Requirement (Epic)	User Story Number	User Story / Task	Acceptance criteria	Priority	Release
Customer (Mobile user)	Registration	USN-1	As a user, I can register for the dashboard byentering my email, and password, and confirming my password.	I can access my accountin the dashboard	High	Sprint-1
		USN-2	As a user, I will receive a confirmation emailonce I have registered for the dashboard	I can receive a confirmation email & clickconfirm	High	Sprint-1
		USN-3	As a user, I can register for the dashboardthrough Social Media	I can register & access the dashboard with SocialMedia Login	Low	Sprint-2
		USN-4	As a user, I can register for the dashboardthrough Gmail	I can register and accessdashboard with Gmail	Medium	Sprint-2
	Login	USN-5	As a user, I can log into the application byentering email & password	I can login to the accountin my email login.	High	Sprint-2
	Dashboard	USN-6	As a user ,I can use my account in mydashboard for uploading dataset.	I can login to the accountfor uploading dataset.	Medium	Sprint-3
Customer (Webuser)	Website	USN-7	As a user ,I can use my dashboard in website	I can login into the dashboard by visiting website.	Medium	Sprint-3
Customer Care Executive		USN-8	As a user ,I can contact Customer careExecutive for my login.	I can contact customer executive for my login.	High	Sprint-4
Administrator		USN-9	As a user ,I can contact administrator for myqueries.	I can contact administratorfor solving my queries.	High	Sprint-4

Exploration	Dashboard	USN-10	As a user, I can prepare data by using Exploration Techniques.	I can prepare data byusing Exploration Techniques.	High	Sprint-3
Presentation	Dashboard	USN-11	As a user, I can Present data in mydashboard.	I can present data by using my account in dashboard.	High	Sprint-4
Visualization	Dashboard	USN-12	As a user, I can Prepare Data by using Visualization Techniques.	I can prepare data byusing Visualization Techniques.	High	Sprint-3