

Project Planning Phase
Project Planning Template (Product Backlog, Stories, Story points)

Date	30 October 2022
Team ID	PNT2022TMID30513
Project Name	Visualizing and Predicting Heart Diseases with an Interactive Dashboard
Maximum Marks	8 Marks

Product Backlog, Sprint Schedule, and Estimation (4 Marks)

Use the below template to create product backlog and sprint schedule

Sprint	Functional Requirement (Epic)	User Story Number	User Story / Task	Story Points	Priority	Team Members
Sprint-1	Registration	USN-1	As a user, I can register for the application by entering my email, password, and confirming my password.	20	High	Sowmiya, Divya
Sprint-2	Dataset collection	USN-2	The data required for analysis and prediction must be collected from various sources	10	High	Ponmalar Tamilarasi

Sprint-3	Exploring dataset	USN-3	The data set would be explored to find the general trends of the data set	20	Low	Divya Ponmalar
Sprint-3	Working with Dataset	USN-4	The Data Should be Evaluated and make useful for the Project	20	Medium	Sowmiya Tamilarsi
Sprint-1	Login	USN-5	As a user, I can log into the application by entering email & password	10	Low	Divya Ponmalar

Sprint	Functional Requirement (Epic)	User Story Number	User Story / Task	Story Points	Priority	Team Members
Sprint-4	Dashboard	USN-6	Making configure to IBM Cognos to interact with the user to enter the Data	25	High	Sowmiya Ponmalar
Sprint-5	Visualizing dataset	USN-7	Visualizing and Predicting data. The explored dataset with their trends being spotted would be visualized and predicted.	25	High	Tamilarsi Divya
Sprint-5	Report Generation	USN-8	Make the dashboard convert to Report that can be useful for the User	25	High	Ponmalar Divya
Sprint-6	Analysis	USN-9	By the Report make the user to Analyses what must be Do further	20	High	Sowmiya Divya Ponmalar Tamilarsi