

				Date	18-Nov-22								
				Team ID	PNT2022TMID06878								
				Project Name	Project – Visualizing and Predicting Heart Diseases with an Interactive Dash Board								
				Maximum Marks	4 marks								
Test case ID	Feature Type	Component	Test Scenario	Pre-Requisite	Steps To Execute	Test Data	Expected Result	Actual Result	Status	Commnets	TC for Automation(Y/N)	BUG ID	Executed By
BP	Dashboard/Report/Story	Cognos Analytics	Verify the dataset for accurate performance	A quality dataset	1. Upload the dataset 2. Explore the data 3. Create dashboard/Report/Story	<a href="https://github.com/IBM-EPBL/IBM-Project-3802-1658639787/blob/main/Final%20Deliverables/Heart_Disease_Prediction.csv">https://github.com/IBM-EPBL/IBM-Project-3802-1658639787/blob/main/Final%20Deliverables/Heart_Disease_Prediction.csv</a>	Accurate prediction	Working as expected	Pass	Cognos analytics to accurate prediction of patients with BP	Yes	High	Srinithi B
Cholesterol	Dashboard/Report/Story	Cognos Analytics	Verify the dataset for accurate performance	A quality dataset	1. Upload the dataset 2. Explore the data 3. Create dashboard/Report/Story	<a href="https://github.com/IBM-EPBL/IBM-Project-3802-1658639787/blob/main/Final%20Deliverables/Heart_Disease_Prediction.csv">https://github.com/IBM-EPBL/IBM-Project-3802-1658639787/blob/main/Final%20Deliverables/Heart_Disease_Prediction.csv</a>	Accurate prediction	Working as expected	Pass	Cognos analytics to accurate prediction of patients with Cholesterol	Yes	High	Aarthi MV
Thallium	Dashboard/Report/Story	Cognos Analytics	Verify the dataset for accurate performance	A quality dataset	1. Upload the dataset 2. Explore the data 3. Create dashboard/Report/Story	<a href="https://github.com/IBM-EPBL/IBM-Project-3802-1658639787/blob/main/Final%20Deliverables/Heart_Disease_Prediction.csv">https://github.com/IBM-EPBL/IBM-Project-3802-1658639787/blob/main/Final%20Deliverables/Heart_Disease_Prediction.csv</a>	Accurate prediction	Not working as expected	Fail	Some data not accurate	No	Low	Alin Jeni C
ECG	Dashboard/Report/Story	Cognos Analytics	Verify the dataset for accurate performance	A quality dataset	1. Upload the dataset 2. Explore the data 3. Create dashboard/Report/Story	<a href="https://github.com/IBM-EPBL/IBM-Project-3802-1658639787/blob/main/Final%20Deliverables/Heart_Disease_Prediction.csv">https://github.com/IBM-EPBL/IBM-Project-3802-1658639787/blob/main/Final%20Deliverables/Heart_Disease_Prediction.csv</a>	Accurate prediction	Working as expected	Pass	Cognos analytics to accurate prediction of patients based on ECG	Yes	High	Monika D
Obesity	Dashboard/Report/Story	Cognos Analytics	Verify the dataset for accurate performance	A quality dataset	1. Upload the dataset 2. Explore the data 3. Create dashboard/Report/Story	<a href="https://github.com/IBM-EPBL/IBM-Project-3802-1658639787/blob/main/Final%20Deliverables/Heart_Disease_Prediction.csv">https://github.com/IBM-EPBL/IBM-Project-3802-1658639787/blob/main/Final%20Deliverables/Heart_Disease_Prediction.csv</a>	Accurate prediction	Not working as expected	Fail	Some data not accurate	No	Medium	Srinithi B
ST Depression	Dashboard/Report/Story	Cognos Analytics	Verify the dataset for accurate performance	A quality dataset	1. Upload the dataset 2. Explore the data 3. Create dashboard/Report/Story	<a href="https://github.com/IBM-EPBL/IBM-Project-3802-1658639787/blob/main/Final%20Deliverables/Heart_Disease_Prediction.csv">https://github.com/IBM-EPBL/IBM-Project-3802-1658639787/blob/main/Final%20Deliverables/Heart_Disease_Prediction.csv</a>	Accurate prediction	Working as expected	Pass	Cognos analytics to accurate prediction of patients with ST depressionYes	Yes	High	Aarthi MV