

TEST CASE REPORT

TEAM ID:PNT2022TMID27073

	B	C	D	E	F	G	H	I	J	K	L	M	N
1				Date	16-Nov-22								
2				Team ID	PNT2022TMID27073								
3				Project Name	Project - Analytics for hospital he								
4				Maximum Marks	4 marks								
5	Feature Type	Component	Test Scenario	Pre-Requisite	Steps To Execute	Test Data	Expected Result	Actual Result	Status	Comments	TC for Automation(Y/N)	BUG ID	Executed By
6	Dashboard/Report, Report	Cognos Analytics	Verify the dataset for accurate performance	A Quality dataset	1.Upload the dataset 2.Explore the data 3.Create dashboard report story	https://github.com/IBM-EPBL/IBM-Project-806-1658323560	Accurate end result	Working as expected	Pass	Cognos analytics to accurate predict of patients city_code	Yes	High	Nithya.R
7	Dashboard/Report, Report	Cognos Analytics	Verify the dataset for accurate performance	A Quality dataset	1.Upload the dataset 2.Explore the data 3.Create dashboard report story	https://github.com/IBM-EPBL/IBM-Project-806-1658323560	Accurate end result	Working as expected	Fail	Cognos analytics to accurate predict of patients city_code	No	Low	Madhumitha.P
8	Dashboard/Report, Report	Cognos Analytics	Verify the dataset for accurate performance	A Quality dataset	1.Upload the dataset 2.Explore the data 3.Create dashboard report story	https://github.com/IBM-EPBL/IBM-Project-806-1658323560	Accurate end result	Working as expected	Pass	Cognos analytics to accurate predict of patients city_code	Yes	High	Krishnakanth.B
9	Dashboard/Report, Report	Cognos Analytics	Verify the dataset for accurate performance	A Quality dataset	1.Upload the dataset 2.Explore the data 3.Create dashboard report story	https://github.com/IBM-EPBL/IBM-Project-806-1658323560	Accurate end result	Working as expected	Pass	Cognos analytics to accurate predict of patients city_code	Yes	High	Kishore.A
10	Dashboard/Report, Report	Cognos Analytics	Verify the dataset for accurate performance	A Quality dataset	1.Upload the dataset 2.Explore the data 3.Create dashboard report story	https://github.com/IBM-EPBL/IBM-Project-806-1658323560	Accurate end result	Working as expected	Fail	Cognos analytics to accurate predict of patients city_code	No	Low	Nithya.R
11	Dashboard/Report, Report	Cognos Analytics	Verify the dataset for accurate performance	A Quality dataset	1.Upload the dataset 2.Explore the data 3.Create dashboard report story	https://github.com/IBM-EPBL/IBM-Project-806-1658323560	Accurate end result	Working as expected	Pass	Cognos analytics to accurate predict of patients city_code	Yes	High	Nithya.R