

				Date	03-Nov-22								
				Team ID	PNT2022TMD13846								
				Project Name	GLOBAL SALES DATA ANALYTICS								
				Maximum Marks	4 marks								
Test case ID	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
HTML PAGE	Functional	Home Page	Verify user ARE ABLE TO VIEW THE PAGE	IBM ID	1.Enter URL and click go 2.OPEN WITH IBM ID 3.CHECK CREDENTIALS	HTML FILE AND VISUAL STUDIO	DISPLAY OF WEBPAGE	Working as expected	Pass	NIL	NIL	NIL	JAWAHAR
DATA WRANGLING	DATA ANALYSIS	DATA ANALYSIS TOOL	CLEAN AND EDIT AD CREATE A DATA MODULE	DATA SET	1.SEARCH DATASET 2.DOWNLOAD DATASET API 3.DOWNLOAD DATASET a.ENCODE WITH UTF FORMAT b.UPLOAD TO CLOUD c.CREATE DATA MODULE d.ANALYS AND PREPARE THE DATA	GLOBAL SALES DATA CSV	a.DOWNLOAD THE API b.UPLOAD TO DB2 CLOUD c.RETRIEVE METADATA d.CREATE DATA MODULE e.DATA WRANGLING	Working as expected	PASS	NEED PROPER DATASET	NO	NIL	EBIN
CREATE DASHBOARD	Functional	DASHBOARD	Verify user Is able to create a dashboard	ibm cognos analytics	1.open ibm cognos 2.upload datamodule 3.create dashboard 4.create vizalization 5.save the dashboard	GLOBAL SALES DATA CSV	create interactive dashboard	Working as expected	Pass	NEED PROPER NET CONNECTION	NO	NIL	BOGGALA THULASI REDDY
CREATE REPORT	Functional	REPORT	Verify user Is able to create a REPORT	ibm cognos analytics	1.open ibm cognos 2.upload datamodule 3.create REPORT 4.create vizalization 5.save the REPORT	GLOBAL SALES DATA CSV	create interactive REPORT	Working as expected	Pass	NEED PROPER INTERNET CONNECTION	NO	NIL	HARIHARAN P
CREATE STORY	Functional	STORY	Verify user is able To create a story	ibm cognos analytics	1.open ibm cognos 2.upload datamodule 3.create story 4.create vizalization 5.save the story	GLOBAL SALES DATA CSV	create a interactive story	Working as expected	Pass	NEED PROPER INTERNET CONNECTION	no	nil	EBIN
EMBEDDING IN WEB APPLICATION	Functional	HTML,EMBEDED CODE	TO CREATE A WEBAPPLICATION WHICH CONSIST OF DASHBOARD,REPORT,STORY	VISUAL STUDIO,HTML,EMBEDED CODE,COGNOS ANALYTICS	1.CREATE EMBEDDED CODE FROM COGNOS ANALYTICS 2.CREATE HTML FILE AND PASTE IT IN HEADER TAG 3.USE LIVE SERVER TO DEPLOY IT 4.PREVIEW THE VISUALIZATION	EMBEDED CODE AND SALES DATA	CREATE A WEB APPLICATION TO VIEW THE DASHBOARD, REPORT AND STORY	Working as expected	Pass	NIL	NO	NIL	EBIN