

User Acceptance Test Report

TESTCASES REPORT

Date	29 October 2022
Team ID	PNT2022TMID23966
Project Name	Estimate The Crop Yield Using Data Analytics

A	Test case ID	Feature Type	Component	Test Scenario	Pre-Requlite	Steps To Execute	Test Data	Expected Result	Actual Result	Status	Comments	TC for Automation(QTY)	Bugs ID	Executed By
6	IBM_account_login	Functional	Login page	Verify user is able to see the Login/signup popup when user clicked on My account button		1.Enter URLR and click go 2.Click on My Account dropdown button 3.Verify login/signup popup displayed or not 4.click the upload button from hamburger menu 5.The file selection window should appear 6.Navigate to the path where dataset is available 4.Select the file 5.Click on button to upload the data	https://www.ibm.com/in/products/cognitive-analytics Dataset link:- https://www.kaggle.com/ashishkulkarni0908/dataset-in-india	Login/signup popup should display Application should show below UI elements: a.It will show that data is uploading b.Then the data will be read c.Then the data will be analysed at the data updating will be updated.	Working as expected	Pass		N	M2-Monharaj R	
7	upload_dataset	UI	Home Page	Verify the upload button is present in the home page and must be clickable						Working as expected	Pass		N	M2-Shafeeq Ahmed S
8	Visualizations	Functional	Main function page	Verify user is able to present the data in the form of visualizations	Dataset must be uploaded	1.From hamburger menu,click present data option 2.Click the dashboard option. 3. In sources select your uploaded dataset 4.Select the visualization template that required. 5.Then drag the data to fields for the visualization.	Visualizations link:- https://us1.ca.analytics.ibm.com/bi/?dataset=eda-abcd&pathRef=my_foiled&prod_name=2f0adba6ce&action=view&mode=dashboard&subView=mode=000001&report_id=00000000	User should be able to create visualisations	Working as expected	Pass		N	M3-Vimal V	
9	Dashboard Creation	Functional	Main function page	Verify user is able to create a dashboard	Dataset must be uploaded	1.From hamburger menu,click present data option 2.Click the dashboard option. 3. In sources select your uploaded dataset 4.Select the visualization template that required. 5.Then drag the data to fields for the visualization. 6. Then combine various visualisations into single tab for the dashboard	Dashboard link:- Dashboard link:- https://us1.ca.analytics.ibm.com/bi/?perspective=dashboard&pathRef=my_foiled&prod_name=2f0adba6ce&action=view&mode=dashboard&subView=mode=000001&report_id=00000000	User should be able to create a Dashboard.	Working as expected	Pass		N	Tl+Thaneer Rahman R	
10	Story and Report	Functional	Main function page	Verify user is able to create a story and dashboard	Dataset must be uploaded	1.From hamburger menu click present data option 2.Click the story and report option. 3. In sources select your uploaded dataset 4.Select the visualization template that required. 5.Then drag the data to fields for the visualization. 6. Story and Dashboard is ready.	Story link:- Story link:- https://us1.ca.analytics.ibm.com/bi/?perspective=story&pathRef=my_foiled&prod_name=2f0adba6ce&action=view&mode=story&subView=mode=000001&report_id=00000000 Report link:-	User should be able to create a story and report.	Working as expected	Pass		N	Tl+Thaneer Rahman R M3-Vimal V	

S	Test case ID	Feature Type	Component	Test Scenario	Pre-Requlite	Steps To Execute	Test Data	Expected Result	Actual Result	Status	Comments	TC for Automation(%)	Bug ID	Executed By
5	Dashboard Creation	Functional	Main function page	Verify user is able to create a dashboard	Dataset must be uploaded	1.From hamburger menu click present data option 2.Click the dashboard option. 3. In sources select your uploaded dataset 4.Select the visualization template that required. 5.Then drag the data to fields for the visualization. 6. Then combine various visualizations into single tab for the dashboard	Dashboard link : https://us3.ca.analytics.ibm.com/tb/?perspective=de-shoob&panel=my_folders%2FCrop_production%28DataFlow%3Aaction%3Aview%3Adeashoob&id=us-viewmode=000001848952-log-0000000	User should be able to create a Dashboard.	Working as expected	Pass		N		Tu-Thaneer Rahman
9	Story and Report	Functional	Main function page	Verify user is able to create a story and dashboard	Dataset must be uploaded	1.From hamburger menu click present data option 2.Click the story and report option. 3. In sources select your uploaded dataset 4.Select the visualization template that required. 5.Then drag the data to fields for the visualization. 6. Story and Dashboard is ready.	Story link : <a ?perspective='de-shoob&panel=my_folders%2FCrop_production%28Report%3Aaction%3Aviewmode=000001848952-log-0000000"' href="https://us3.ca.analytics.ibm.com/tb/?perspective=de-shoob&panel=my_folders%2FCrop_production%28DataFlow%3Aaction%3Aviewmode=000001848952-log-0000000&time=Time-Report link :
https://us3.ca.analytics.ibm.com/tb/?perspective=de-shoob&panel=my_folders%2FCrop_production%28Report%3Aaction%3Aviewmode=000001848952-log-0000000	User should be able to create a story and report.	Working as expected	Pass		N		Tu-Thaneer Rahman MD-Vimal V
19	Exporting the Analytics	Functional	Sharing page	Verify user is able to analytics	Dataset must be uploaded	1.After creating the dashboard click the share icon 2.Click the following tab for different purposes a.Send : To send the analytics through mail b.Link : To copy the link of the analytics and to get the embed code to display in our webpage	Analytics are exported as pdf file And embed code is copied to use it on our webpage	User should be able to download pdf file and exported files in their local machine.	Working as expected	Pass		N		Mr.Mohanraj R MD-Shafiqe Afrane

	Test Scenarios
1	Verify user is able to see login page
2	Verify user is able to loginto application or not?
3	Verify user is able to navigate to create your account page?
4	Verify user is able to recovery password
5	Veriify login page elements
	Search
1	Verify user is able to search by entering keywords in search box
2	Verify user is able to see suggestions based on keyword entered in search box
3	Verify user is able to see related auto suggestions displaying based on keyword entered in search box
4	Verify user is able to see no matches found message when no results are matching with entered keyword
5	Verify user is able to see seach detailed page when nothing entered in textbox