Testing

TEAM ID	PNT2022TMID47924
PROJECT NAME	Retail Store Stock Inventory Analytics
TITLE	Testing

Test Cases

 $Verifies \, whether \, the \, user \, can \, login \, if \, he/she \, was \, an \, registered \, user.$

Verifies whether username popup on the welcome note.

Test case ID	Feature Type	Compo	Test Scenario	Pre-Requisite	Steps To Execute	Test Data	Expected Result	Actual Result		Commets	TC for Automation(Y/N	BU G ID	Executed
Testcare_1	Functional	Login Page	Verifies whether the user can login if he/she was un registered user	Checks whether the logged in username is registered in backend.	1Enter your exercions 2.Enter your password 3.click signin button	economic Natopia Thrian pacowoodrabed	Homepage should display	Verking so expected	Page				100
Testcase_2	Functional	Login Page	Verifies whether an unregistered were cannot proceed with the login.	Checks whether the logged in uconome is not registered in backund.	1.Enter your password 2.Enter your password 3.click signin button	usernamenaloyatician password 1234	Homopage will not display	Working so expected	paos		8 8 8 8 8 8 8 8 8 8		sist
testence_3	Functional	register page	Verifies whether an unregistered user can successfully register as an user.	The details given by the user is stored in buckend	1Enter your sciencine 2.Enter your small 3.Enter your password 4.Enter your confirm password 5.Click on signap betton	Enter your data	User will be able to access to logis page	working as expected	pur				904
testcase_4	Functional	Register page	Verifies whether an register user cannot register themself as an new user.	checks whether the user name is present in the database.	1Ester your acernane 2.Ester your anail 3.Ester your paceword 4.Ester your confirm paceword 5.Click on signup button	wornome/Nalayia Thrian password:nbcd	User will not be able to access to login page	working so expected	pass				woor
Testase_5	Functional	Login page	Verifies whether an alert message popsup when an unregistered user tries to login	checks whether the user name is present in the database.	1.Enter your scename 2.Enter your password 3.click signin button	somaneraja passwordabed	message should display	Working so expected	Pass				wor

Testesou_6	Functional	Register page	Varifies whether as short measure property when as registered east tries to register again.	checks whether the user name is present in the database.	1.Exter pour ucernates 2.Exter pour email 3.Exter pour email 4.Exter pour confirm praceword 5.Click on signap betton	Uninsmicflulgis Thrise paceword: shed		Working so expected	Pare	ww
Testesce_T	Functional	Login pag	Verifies whether an abort message popular when an engintered were extent histher accounts or pacoword incorrect.	checks the worsame given by the east against the worsame and payoword in the database.	LEnter your sourceme 2.Enter your processed 3.click riggin button	Uzurniano Nidogio Thrius pozzword: 1204	sour will not be able to scoor the home page	working to expected	Pare	ww
Testesou_8	Functional	Register page	Verifies whether in stort morridg proposity when in new most coglithers.	checks whether the usurname and password is iploaded in the database.	LEnter pour accreums 2.Enter pour amail 3.Enter pour password 4.Enter pour confirm password 5.Click on rigang button	Ucomomo Malagia Thrian paceword: 1234	mesongs should display	Working to supported	Pare	404
Testeson_3	UI	Home page	Verifice whether all UI button(nigump.joginnow.jogon r,report.,stop,mer duckbourd) works ufficiently.	checks whether all the button are working afficiently	LEnter wormsme, password to logis. 2.Click on report, stony,weer dashboard and logout button		Button chould work	Working so expected	Pare	sec
Turtous_10	Functional	Home	Varifies whether excreame popular on the welcome note.	check whether the mezzuge display	LEster your scename 2.Ester your parroard 3.click rigain batten		welcome note thould display	Working to expected	Pare	wow

User Acceptance Testing

The purpose of this is to briefly explain the test coverage and open issues of the retail store stock analytics project at the time of the release to User Acceptance Testing (UAT).

Defect Analysis:

This report shows the number of resolved or closed bugs at each severity level, and how they were resolved.

RESOLUTION	SEVERITY1	SEVERITY2	SEVERITY3	SEVERITY4	SUBTOTAL
By Design	8	4	2	1	15
Duplicate	0	0	0	0	0
External	3	2	0	1	6
Fixed	4	0	1	0	5
Not Reproduced	0	0	1	0	1
Skipped	0	0	1	0	1
Won't Fix	15	6	5	3	29

Section	TotalCases	Not Tested	Fail	Pass
Print Engine	5	0	0	5
Client	30	0	0	30
Application				
Security	2	0	0	2
Outsource	4	0	0	4
Shipping				
Exception	8	0	0	8
Reporting				
Final Report	6	0	0	6
Output				
Version Control	2	0	0	2