Project Name	Janitri
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Reviewed By	Self-Reviewed

TC ID	Module	Type	Test Case Description	Pre-requisite	Steps	Expected Result	Actual Result	Status	Priority
TC001	Login	UI	Verify that placeholder text is visible in input fields	Login page open	Observe placeholder in ID and password fields	ID: Enter ID Password: Enter Password	ID: Enter ID Password: Enter Password	Pass	Medium
TC002	ID	Boundary	Verify ID over max length (255+)	255+ character ID	1. Enter 255+ char ID 2. Fill password 3. Click "Login"	Should show "ID too long"	Should show "ID too long"	Fail	Medium
TC003	Login	Negative	Verify that leaving ID field blank show error	-	1. Leave ID blank 2. Fill password 3. Click "Log in"	it should Shows ID is required"	Shows ID is required"	Pass	High
TC004	Login	Negative	Verify that leaving password field blank shows error	-	1. Fill ID 2. Leave password blank 3. Click "Log in"	Shows "Password is required"	Error shown correctly	Pass	High
TC005	Login	Security/UI	Verify that password is masked while typing	-	Enter any password in password field	Password characters appear as dots	Password is masked properly	Pass	Medium
TC006	Login	UI	Verify that password visibility toggle works	-	Click on eye icon beside password field	Password becomes visible/hidden	Toggle worked as expected	Pass	Medium
TC007	Login	UI	verify that "Logging in" show when login is processing	-	Click login after filling credentials	Button text changes to "Logging in…"	Text changed during processing	Pass	Low
TC008	Login	Performance	Verify that login page loads under 3 seconds	Fast internet	Open URL	Page should in loads 2sec	Page is loaded in 6 seconds	Fail	High
TC009	Login	Usability	Verify that pasting credentials work	Copy ID & password	Paste values using Ctrl+V or right-click	Fields accept pasted values	Fields accepting pasted value	Pass	Medium
TC010	Login	UI	Verify form alignment and spacing	-	Visually inspect form	Elements should be well aligned	Form UI was clean	Pass	Medium
TC011	Login	Compatibility	Verify that login page opens in different browsers	Chrome, Edge, Firefox	Open login page in each browser	Should look and work same	Works correctly across all	Pass	Medium
TC012	Dashboard	UI	verify that "My Device" list is visibe	Logged in	Look for device list section	Device list table appears	Devices shown	Pass	High

TC013	Dashboard	UI	Verify that toggle switch UI is clear and clickable	Logged in	Locate any toggle switch	Toggle should be clickable	Toggle is clickable	Pass	Medium
TC014	Dashboard	Functional	verify that logout redirect to login page.	Logged in	Click logout	Returns to login screen	Logout successful	Pass	High
TC015	Dashboard	Responsive	Verify mobile responsiveness	Inspect in mobile view	Switch to small screen	Layout should adjusts properly	Layout is not adjusts properly	Fail	Medium
TC016	Login	Validation	Verify error shown when id & password both empty	-	Leave both fields empty Click login	Show error for both	Errors shown correctly	Pass	High
TC017	Login	Validation	verify error on password with only space	-	Enter valid ID Password: spaces only Login	Show "Invalid password"	Error shown	Pass	High
TC018	Login	Usability	Verify browser autofill work	Saved credentials	Reload page	Fields autofill	Autofilled properly	Pass	Medium
TC019	Login	Validation	Verify namel field rejects special characters	-	Enter user@!#$%^&*()	Show error	Error shown properly	Fail	Medium
TC020	Login	UI	Verify invalid messages are clearly shown	-	Enter invalid data	Errors should be in red/bold	Styled correctly	Pass	Medium
TC021	Forgot Password	Functional	Verify that the "Forgot Password" link is visible on the login page	Login page is loaded	1. Open login page 2. Look for "Forgot Password" link	"Forgot Password" link should be visible below password field	Link is not visible under password field	Fail	High
TC022	Login Page	Usability	Verify that the id field is visually highlighted on hover	Page is loaded	1. Hover the mouse on id field without clicking	Field should show subtle border color or glow	Field is not show border color or glow	Fail	Medium
TC023	Login Page	UI/UX	Verify that error message disappears after user updates id or password	"Invalid credentials" message is showing	1. Edit the id or password field	Error message should disappear when user starts editing field	Error message is not disappear when user start editing field	Fail	High