




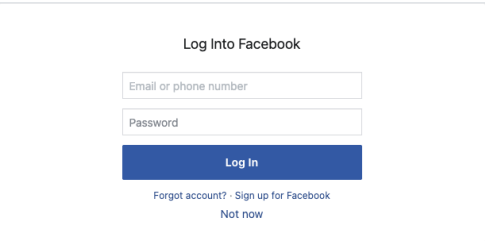




Test Description: Zoom website application - Sanity tests




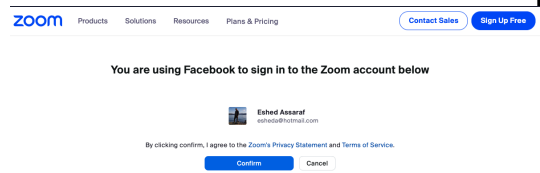
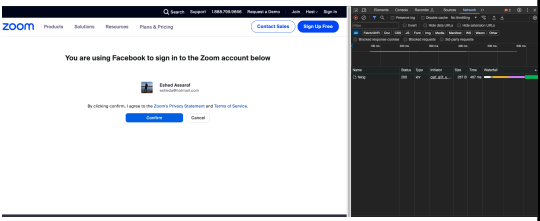
Test Purpose: Running a deep and wide functional testing to the Zoom web app features.
We will use various test cases and methods that will assure that those features are working exactly as designated and specified in the SRS document.


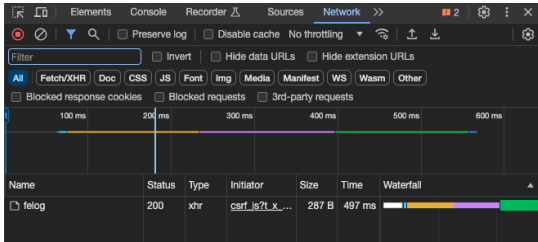

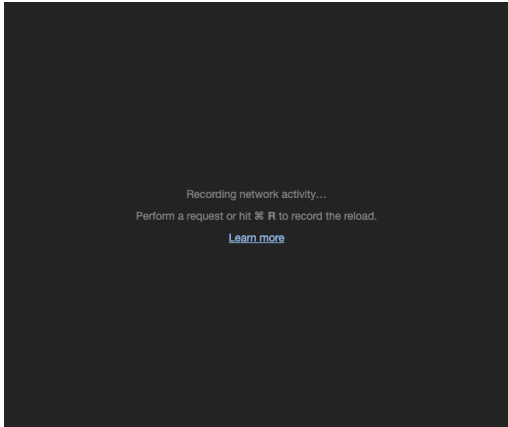
Index


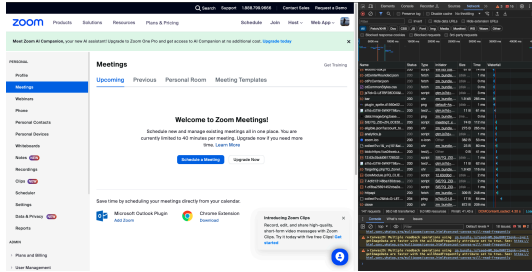


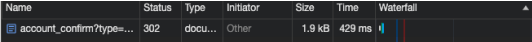
Login Via Facebook.....	3 - 20
Login Via Gmail.....	20 - 36
Login Via Apple.....	36 - 46
Login Via SSO Key.....	46 - 49
Default Sign - Up.....	49 - 57
Default Login.....	57 - 62

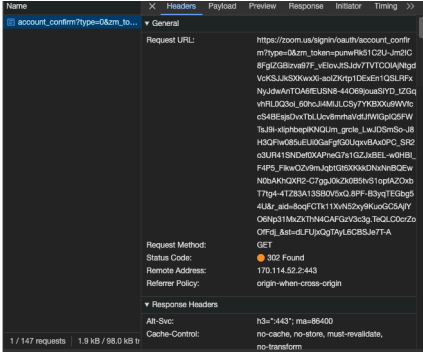
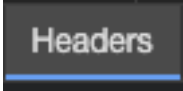
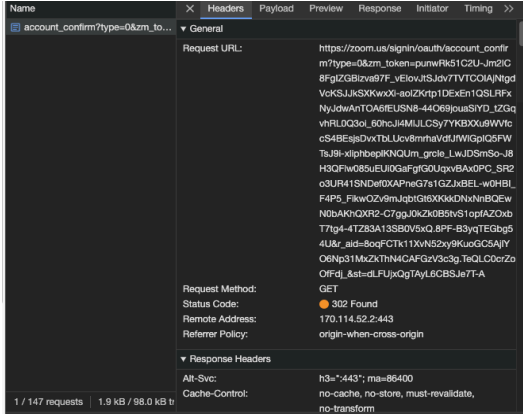
<p>Test Run Information:</p> <p><u>This Sanity test will include the following actions:</u></p> <p>Login Via Facebook</p> <p>Login Via Google</p> <p>Login Via Apple</p> <p>*Attempt to Log in without an SSO Key (Please see more info in Prerequisites section).</p> <p>Default Sign - up</p> <p>Default Login</p> <p>Tester Name: Eshed Assaraf from Zoom Group (Group 1)</p> <p>Date of Test: 19.03.24</p>	<p>Prerequisites for this test:</p> <p>Zoom Valid URL address for login: https://zoom.us/signin#/login</p> <p>Valid Facebook account Client's Facebook Address: ZOOMGRP1QA@mail.com Client's Facebook Password: ZOOMgrp1qa123456\$</p> <p>Valid Gmail account Client's Gmail Username: ZOOMgrpqa@gmail.com Client's Gmail Password: ZOOMgrp1qa13579\$ Client's Birth Year: 1991</p> <p>Valid Icloud account Client's Icloud email address: ZOOMgrpqa@icloud.com Client's Icloud Username: ZOOMgrp1qa Client's Icloud Password: Z014Mg%rp1qa652113579\$ Mobile Number (for verification) - +972 0501111112 Mobile Verification code: 616 763 Client's Birth Year: 1991</p> <p>MongoDB Valid Database Link (for Login data): https://cloud.mongodb.com/v2/65f9857588ee693e0ccf5ea6#/overview</p> <p>Valid SSO Key: No valid SSO key for this test. This test case will be a negative test only, and we will make an attempt to log into zoom and try to work our way into zoom without the SSO key.</p> <p>Hardware: 1 Smartphone with a connected sim account and mobile number 1 Hand watch that presents the correct time of Israel GMT+2 (for localization test)</p> <p>Software Version: 1.7.3.1952 (B.N. 31580) Application: N/A Browser: Chrome V123.0.6312.46 Operating Systems: Mac Os Ventura V13.6.1 Required Configuration: N/A</p>
--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

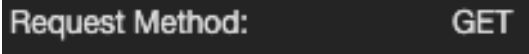


TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
Sanity – Functionality Positive - Facebook Integration Login					
1.	Open Chrome browser 	Browser opens	As expected		PASS
2.	Paste the following link address in the URL bar: https://zoom.us/signin#/login 	URL Address link is pasted in the URL bar	As expected		PASS
3.	Click “ENTER” on your keyboard	Zoom website Login page is opened	As expected		PASS
4.	Click on the Facebook icon at the bottom of the page  Facebook	<ul style="list-style-type: none"> • Redirecting to a new page • “Log in to Facebook” window have been opened and appears on the center of the screen 	As expected		PASS
5.	Click on the “Email or phone number” field 	“Email or phone number” field is now selected 	As expected		PASS
6.	Paste the following Email address to this field: ZOOMGRP1QA@mail.com	Field is now contains the following valid Email address: ZOOMGRP1QA@mail.com 	As expected		PASS
7.	Click on the “Password” field 	“Password” field is now selected	As expected		PASS

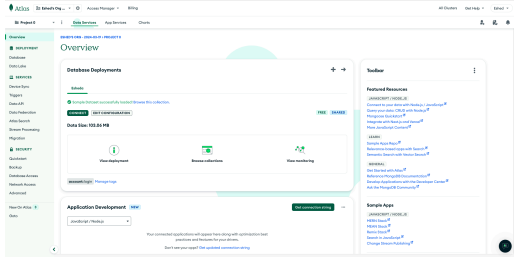
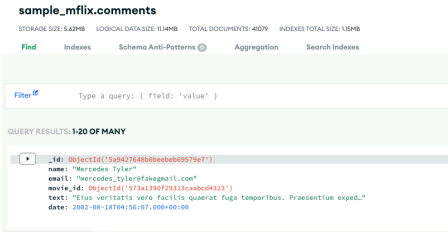
TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
8.	<p>Paste the following password to the "Password" field: "ZOOMgrp1qa123456\$"</p> 	<ul style="list-style-type: none"> "Password" field is now contains the following password: "ZOOMgrp1qa123456\$" Verify that the password is hidden 	As expected		PASS
9.	<p>Click on the "Login" button under these 2 fields</p> 	<ul style="list-style-type: none"> Redirecting to a new page Zoom page is now opened, page contains login confirmation button 	As expected		PASS
10.	<p>Press on the F12 key on your keyboard</p>	<p>Dev Tools is now open to the side of the screen</p> 	As expected		PASS

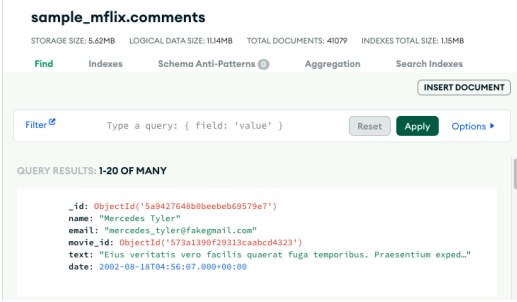

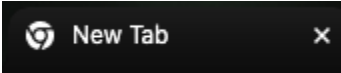

TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
11.	Navigate to the “Network” tab in the DT panel 	“Network” tab in DT is now opened 	As expected		PASS
12.	Click on the “Clear network log” button at the top left of the DT 	“Network log” is now empty 	As expected		PASS


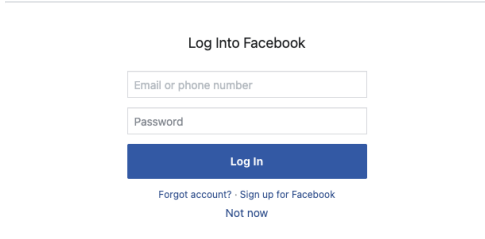


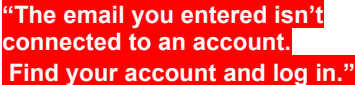
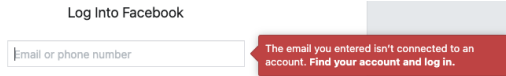
TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
13.	<p>Click on the blue “Confirm” button in the center of the Zoom login page</p> 	<ul style="list-style-type: none"> • Redirecting to a new page • This valid Zoom account is now showing the Meeting Page on zoom site • The “Network” tab on DT listed all the valid info related to this login 	As expected		PASS
14.	Click on the “Filter” field in DT	<p>“Filter” field is now selected</p> 	As expected		PASS
15.	<p>Type “account_confirm”</p> 	<p>1 Result was found in the Network log</p> 	As expected		PASS

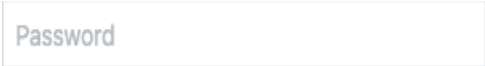
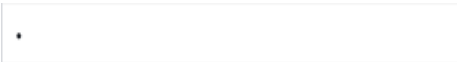

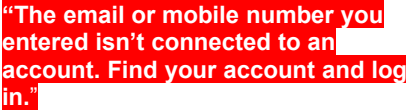
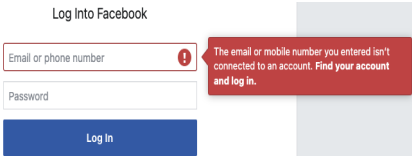
TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
16.	Click on the result that has been found	<p>DT have opened the HTTP request tabs</p> 	As expected		PASS
17.	<p>Click on “Headers” tab in DT</p> 	<ul style="list-style-type: none"> “Headers” tab on DT is now open “Headers” tab contains the logged in user token id and the HTTP request method and HTTP status code that was used in this login session. 	As expected		PASS



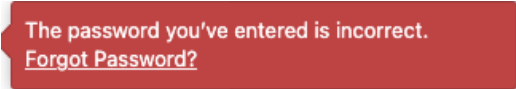
TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
18.	Verify the HTTP request method that has been sent in the "Headers" tab	HTTP request that has been sent was "GET" 	As expected		PASS
19.	Verify the HTTP status code that was received in the "Headers" tab	HTTP response that was received is "302 Found" 	As expected		PASS
20.	Open a new tab in Chrome 	New tab opened	As expected		PASS
21.	Paste the following link in the URL field: "https://cloud.mongodb.com/v2/65f9857588ee693e0ccf5ea6#/overview"	URL field now contains: "https://cloud.mongodb.com/v2/65f9857588ee693e0ccf5ea6#/overview"	As expected		PASS

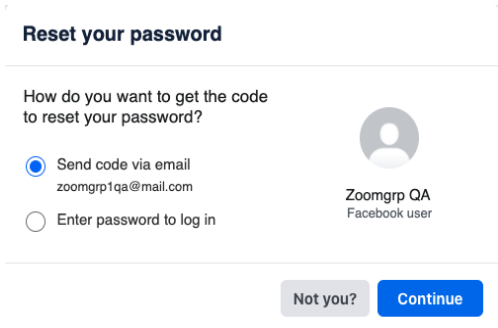
TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
22.	<p>Click on the “ENTER” key on your keyboard</p>	<ul style="list-style-type: none"> • MongoDB website is opened • Mongo DB is showing database folder 	As expected		PASS
23.	<p>Click on “Browse this collection”</p> <p>Browse this collection.</p>	<ul style="list-style-type: none"> • The relevant Login DB collection is opened 	As expected		PASS


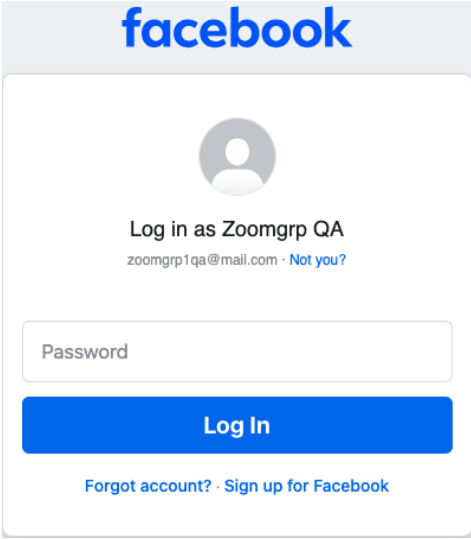

TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
24.	Verify in the DB that “account_confirm” token is stored in the valid collection	<p>“account_confirm” token is stored in the valid DB collection</p> 	As expected		PASS
Sanity – Functionality Negative + Error Handling - Facebook Integration Login					
25.	Open a new tab in Chrome 	<p>A new tab is opened</p> 	As expected		PASS
26.	<p>Paste the following link address in the URL bar:</p> <p>https://zoom.us/signin#/login</p> 	URL Address link is now pasted in the URL bar	As expected		PASS
27.	Click on the “ENTER” key on your keyboard	Zoom website Login page is opened	As expected		PASS


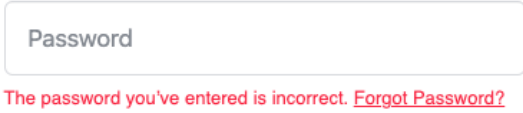

TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
28.	Click on the Facebook icon at the bottom of the page  Facebook	<ul style="list-style-type: none"> Redirecting to a new page "Log in to Facebook" window have been opened and appears on the center of the screen 	As expected		PASS
29.	Paste the following non - existing email address to the email address field: " invalidemail@invalid.com "	Email address field now contains: " invalidemail@invalid.com " 	As expected		PASS
30.	Click on the "Login" button 	<ul style="list-style-type: none"> An error message appears:  the email address has been erased and the field is now empty  <ul style="list-style-type: none"> The user have failed to login 	As expected		PASS

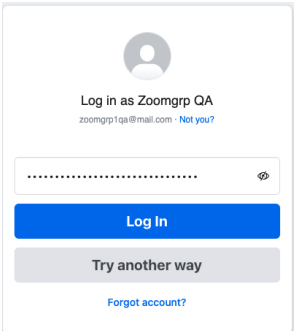
TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
31.	<p>Type "0" in the password field</p> 	<ul style="list-style-type: none"> Password field now contains "0" The password is invisible 	As expected		PASS
32.	<p>Click on the "Login" button</p> 	<ul style="list-style-type: none"> An error message appears:  the password has been erased and the field is now empty  <ul style="list-style-type: none"> The user have failed to login 	As expected		PASS

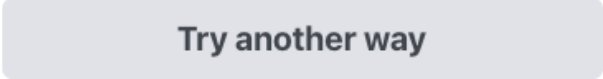
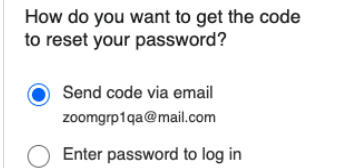
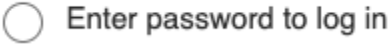
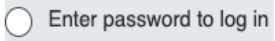
TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
33.	<p>Paste the following email address to the Email address field:</p> <p>ZOOMGRP1QA@mail.com</p>	<p>Field is now contains: “ZOOMGRP1QA@mail.com”</p> 	As expected		PASS
34.	<p>Click on the “Login” button</p> 	<ul style="list-style-type: none"> An error message appears:  The user have failed to log in 	As expected		PASS



TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
35.	<p>Click on the “Forgot account?” button that is located under the Login button</p> <p>Forgot account?</p>	<ul style="list-style-type: none"> Redirecting to a new page A “Reset your password” window appears 	As expected		PASS
36.	<p>Click on the following option:</p> <p>“Enter password log in”</p> <p><input type="radio"/> Enter password to log in</p>	<p>“Enter password log in” has been chosen</p> <p><input checked="" type="radio"/> Enter password to log in</p>	As expected		PASS



TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
37.	<p>Click on the "Continue" button</p> 	<ul style="list-style-type: none"> • Redirecting to a new page • A login password field appears 	As expected		PASS
38.	<p>Type in the pre-selected password field:</p> <p>"111_!12"</p>	<p>Password field now contains a hidden password</p> 	As expected		PASS

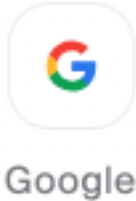
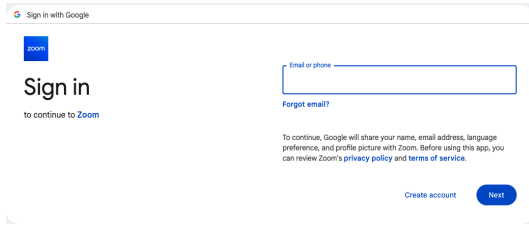
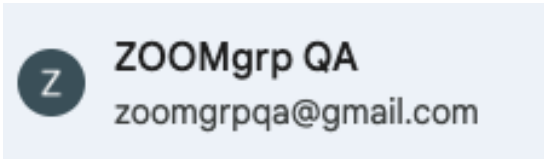
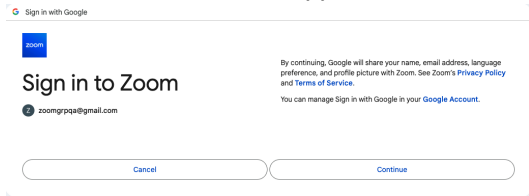
TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
39.	<p>Click on the “Log In” button</p> 	<ul style="list-style-type: none"> Password disappears and the password field is now empty An error message pops up under the password field The user login is unsuccessful 	As expected		PASS
Sanity – Boundary Testing - Facebook Integration Login					
40.	Click again on the password field	<p>Password field is now selected</p> 	As expected		PASS


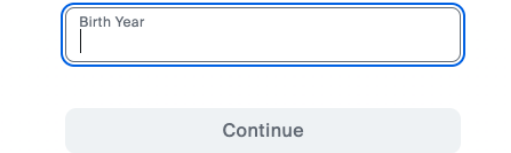

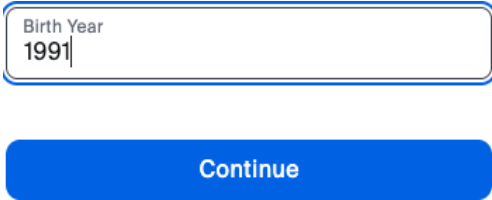
TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
41.	Paste the following 31 notes value to the password field: "000000000011111111122222222223"	<ul style="list-style-type: none"> This value Exceeds The maximum of 30 notes allowed - this action should not be allowed An error message will appear: "You've reached the maximum of 30 notes!" 	<ul style="list-style-type: none"> This forbidden action was allowed by the password field This field is now contains 31 notes 		<div>FAILED</div>
Sanity – GUI + Usability Testing - Facebook Integration Login					


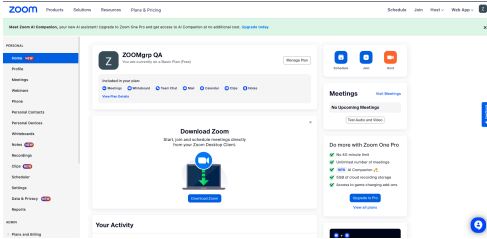

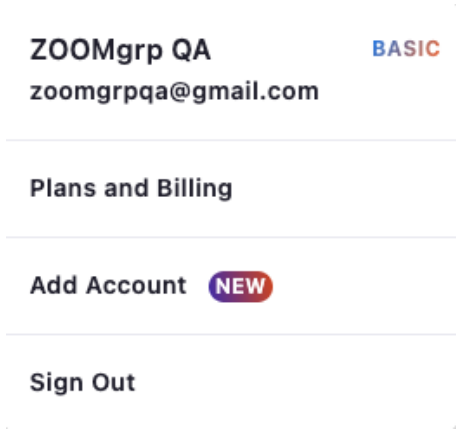
TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
42.	<p><u>GUI & Usability testing</u></p> <p>Click on “Try another way” button</p> 	<ul style="list-style-type: none"> The “Reset your password” window should be clear and visible clearly in the center of the screen The “reset password” window should offer at least 2 methods of password reset 	<ul style="list-style-type: none"> The window is clearly visible This window offers at least 2 methods of password reset 		PASS
43.	<p><u>Usability testing</u></p> <p>Hover with your mouse over the text of the following option: “Enter password to log in”</p> <p>Enter password to log in</p>	<ul style="list-style-type: none"> The option should be marked, clickable and choosable as a whole unit and not only the marking circle spot 	<p>When hovering with the mouse, the password method is clickable</p> 		PASS


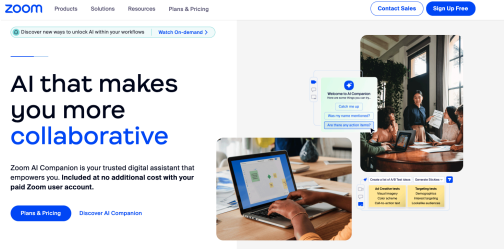

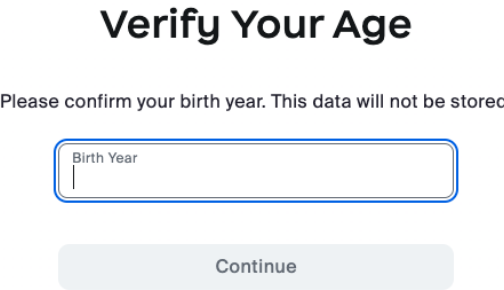
TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
44.	<u>Usability testing</u> Hover with your mouse over “Not you?” button	<ul style="list-style-type: none"> When hovering with the mouse, the button should be bordered with another color to signal the user that he is hovering over this button 	When hovering with the mouse over the “Not you?” button, there is no border coloring to mark the user where he is hovering with his mouse 		FAILED
45.	<u>Usability testing</u> Click on the Facebook logo at the top left corner of the screen	<ul style="list-style-type: none"> The Facebook logo should be clickable The Facebook logo should redirect the page immediately to Facebook home page 	The facebook logo at the top left corner of the screen is only a picture and unclickable 		FAILED


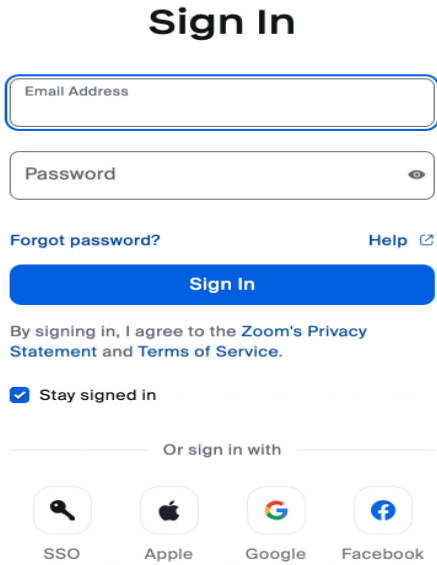
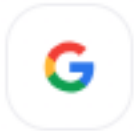
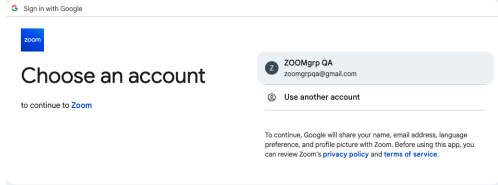
TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
46.	<p>GUI testing</p> <p>Verify spelling of the alternative languages text bar at the bottom of the page</p>	The alternative languages bar text spelling is right	<p>The alternative languages bar text spelling is right</p> <p>English (US) עברית العربية</p>		PASS
Sanity – Functionality Positive - Gmail Integration Login					
47.	<p>Open Chrome browser </p>	Browser opens	As expected		PASS
48.	<p>Paste the following link address in the URL bar:</p> <p>https://zoom.us/signin#/login</p> 	URL Address link is pasted in the URL bar	As expected		PASS
49.	Click "ENTER" on your keyboard	Zoom website Login page is opened	As expected		PASS


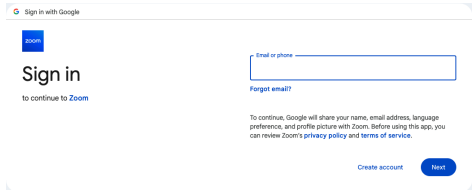


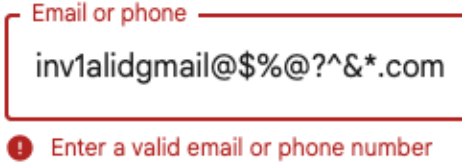
TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
50.	<p>Click on the Gmail icon at the bottom of the page</p> 	<ul style="list-style-type: none"> Redirecting to a new page “Sign in with google” window have been opened and appears on the center of the screen 	As expected		PASS
51.	<p>Click on the following Gmail clickable account “ZOOMgrpqa@gmail.com”</p> 	<ul style="list-style-type: none"> Redirecting to a new page A sign in confirmation window appears 	As expected		PASS


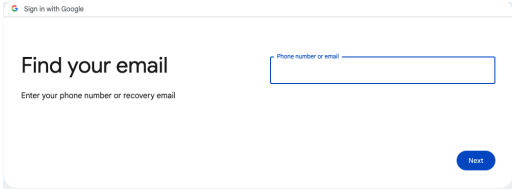
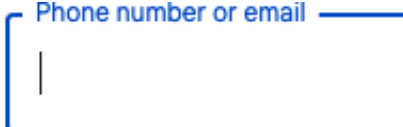
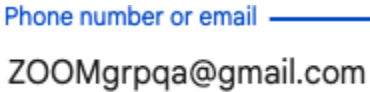


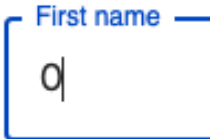
TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
52.	<p>Click on the “Continue” button</p> 	<ul style="list-style-type: none"> Redirecting to a new page An age verification window appears <p>Verify Your Age</p> <p>Please confirm your birth year. This data will not be stored.</p> 	As expected		PASS
53.	<p>Type “1991” as the birth year in the pre - selected field</p> 	<ul style="list-style-type: none"> Field is now contains “1991” The “Continue” button below the field is now clickable 	As expected		PASS



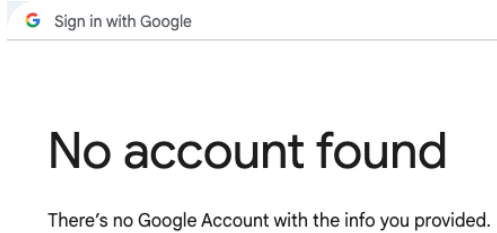
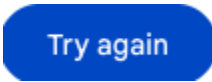
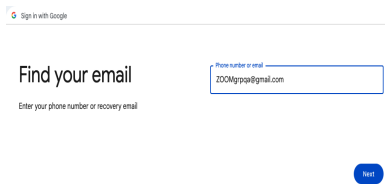
TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
54.	<p>Click on the “Continue” button</p> 	<ul style="list-style-type: none"> Redirecting to a new page Zoom user’s dashboard appears 	As expected		PASS
55.	<p>Click on the “Z” button in the top right corner of the screen</p> 	<ul style="list-style-type: none"> A drop - down menu opens 	As expected		PASS


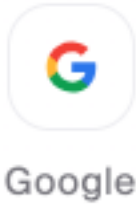
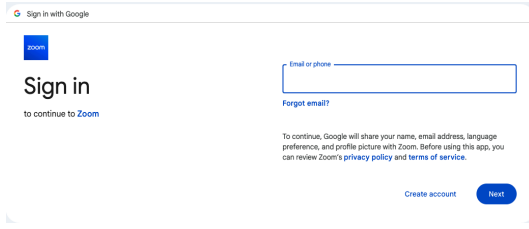
TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
56.	Click on the “Sign Out” button 	<ul style="list-style-type: none"> Redirecting to a new page Zoom’s home page appears 	As expected		PASS
57.	Click on the “Sign Up Free” button at the top right corner of the screen 	<ul style="list-style-type: none"> Redirecting to a new page An age verification window appears again 	As expected		PASS

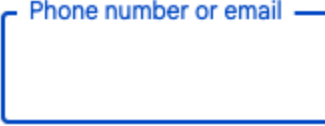
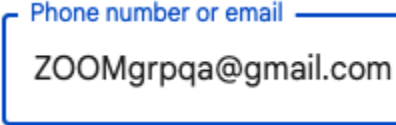

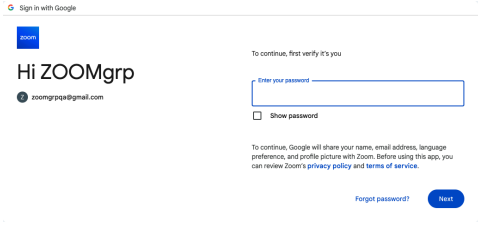


TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
58.	Click on the "Sign In" button at the top right corner of the screen 	<ul style="list-style-type: none"> Redirecting to a new page The main sign in window appears 	As expected		PASS
59.	Click on the Gmail icon at the bottom of the page  Google	<ul style="list-style-type: none"> Redirecting to a new page "Choose an account" window appears 	As expected		PASS



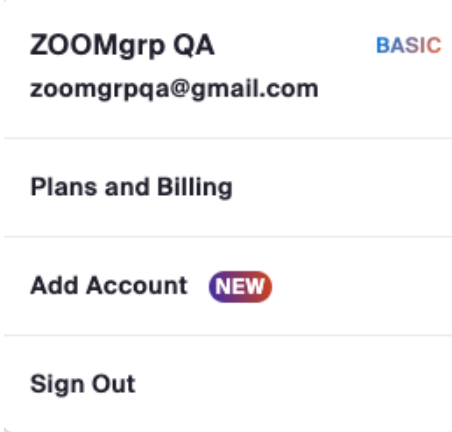
TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
Sanity – Functionality Negative + Error Handling - Gmail Integration Login					
60.	Click on the “Use another account” button  Use another account	<ul style="list-style-type: none"> • Redirecting to a new page • A sign in window appears 	As expected		PASS
61.	Paste the following email address to the email address field: "inv1alidgmail@\$%@?^&*.com"	<p>Email address field now contains: "inv1alidgmail@\$%@?^&*.com"</p> 	As expected		PASS
62.	Click on the “Next” button 	<ul style="list-style-type: none"> • An error message appears • The Next step was canceled and the page remains the same page 	As expected		PASS


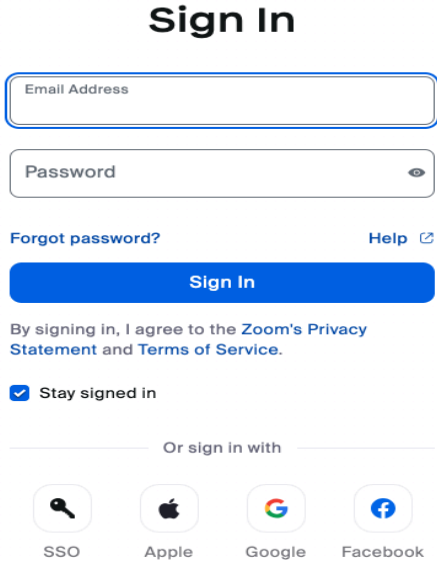
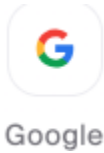
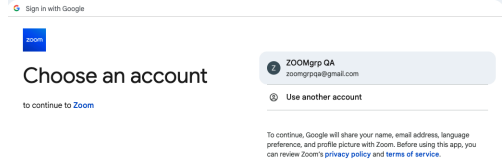
TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
63.	Click on the "Forgot email?" button below the email field 	<ul style="list-style-type: none"> Redirecting to a new page "Find your email window" appears 	As expected		PASS
64.	Type the following valid email address in the "Phone number or email" field: <u>"ZOOMgrpqa@gmail.com"</u> 	<ul style="list-style-type: none"> Field now contains: <u>"ZOOMgrpqa@gmail.com"</u> 	As expected		PASS
65.	Click on the "Next" button 	<ul style="list-style-type: none"> Redirecting to a new page A "What's your name?" window appears 	As expected		PASS
66.	Type the following value in the "First name" mandatory field: "0"	Field now contains "0" 	As expected		PASS


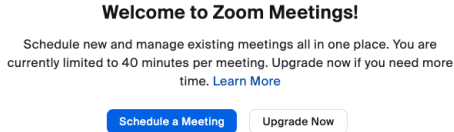

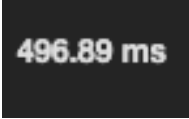
TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
67.	Type the following value in the “Last name” optional field: “^”	<ul style="list-style-type: none"> Field now contains “^” 	As expected		PASS
68.	Click on the “Next” button 	<ul style="list-style-type: none"> Redirecting to a new page An error message will appear: “No account found” 	As expected		PASS
69.	Click on the “Try again” button 	<ul style="list-style-type: none"> Redirecting to a new page “Find your email” window appears again 	As expected		PASS





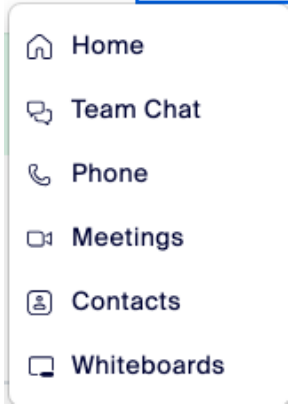
TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS/FAIL
Sanity – Functionality Positive Testing - Gmail Integration Login - Error (300)				
70.	Paste the following link address in the URL bar of your current tab: https://zoom.us/signin#/login 	URL Address link is pasted in the URL bar	As expected	PASS
71.	Click “ENTER” on your keyboard	Zoom website Login page is opened	As expected	PASS
72.	Click on the Gmail icon at the bottom of the page 	<ul style="list-style-type: none"> • Redirecting to a new page • “Sign in with google” window have been opened and appears on the center of the screen 	As expected	PASS


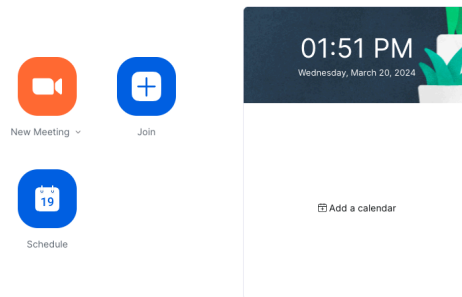
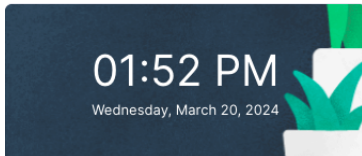
TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
73.	Paste the following email address to the requested field "ZOOMgrpqa@gmail.com" 	Request field now contains: "ZOOMgrpqa@gmail.com" 	As expected		PASS
74.	Click on the "Next" button 	<ul style="list-style-type: none"> Redirecting to a new page A password mandatory field appears 	As expected		PASS
75.	Paste the following valid password to the password field: "ZOOMgrp1qa13579\$" 	<ul style="list-style-type: none"> Password mandatory field now contains: "ZOOMgrp1qa13579\$" as password Password is invisible 	As expected		PASS


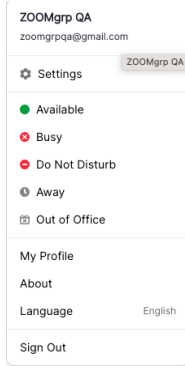

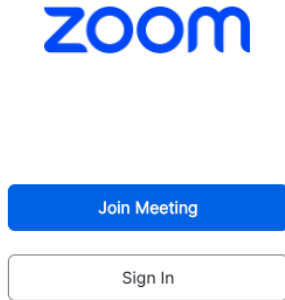
TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
76.	<p>Click on the "Next" button</p> 	<ul style="list-style-type: none"> Page will redirect to the user's zoom dashboard 	<ul style="list-style-type: none"> Page redirected An error number 300 appears on screen <p>Oops! We were unable to complete your request.</p> <p>Please try again. (300)</p>		FAILED
77.	<p>Click on the "Z" button at the top right corner of the screen</p> 	<p>A drop down menu will appear under the button</p> 	<p>As expected</p>		PASS

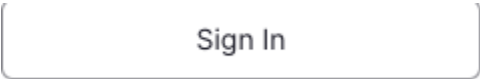
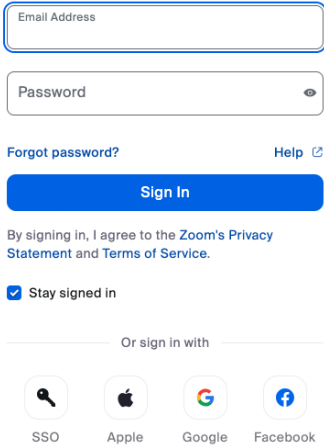


TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
78.	<p>Click on the “Sign Out” button</p> 	<ul style="list-style-type: none"> • Redirecting to a new page • The main sign in window appears 	As expected		PASS
79.	<p>Click on the “Google” button</p> 	<ul style="list-style-type: none"> • Redirecting to a new page • “Choose an account” window appears 	As expected		PASS

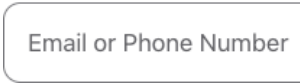
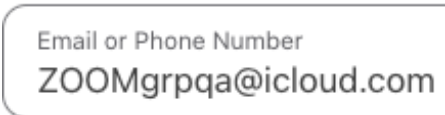


TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
Sanity – Functionality Testing - Gmail Integration Login - Server Request / Response Time					
80.	Click on the following button: "zoomgrpqa@gmail.com"  ZOOMgrp QA zoomgrpqa@gmail.com	<ul style="list-style-type: none"> Page redirecting Zoom client dashboard appears 	As expected		PASS
81.	Verify on DT under Timing tab that the request/response of the "felog" file that have been received does not exceeds 400ms limit 	<ul style="list-style-type: none"> "felog" file was received under 400 ms 	"felog" file has exceeded the maximum request/response time allowed (400 ms) 		FAILED
Sanity – Functionality Positive - Gmail Integration Login					
Graybox Localization Test					


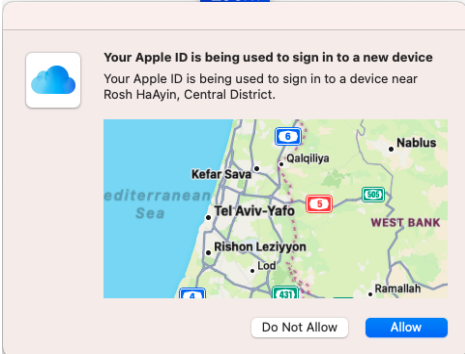

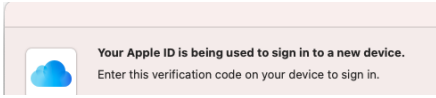
TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
82.	Click on the refresh button in the top left corner of your browser 	Page will refresh	As expected		PASS
83.	Verify in DT under the "Console" tab that you get "13:35:57.082" as the timestamp of the refresh button that you previously clicked on 	The timestamp of the refresh button click is: "13:35:57.082" 	As expected		PASS
84.	Click on the "Web App" button at the top right corner of the page 	A drop down menu is opened 	As expected		PASS


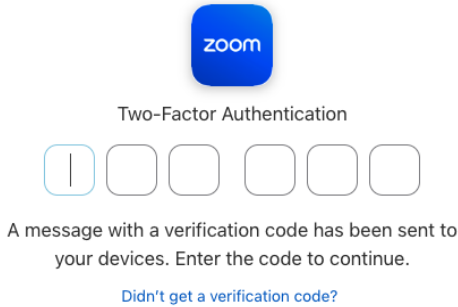
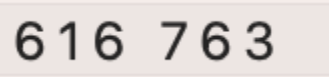
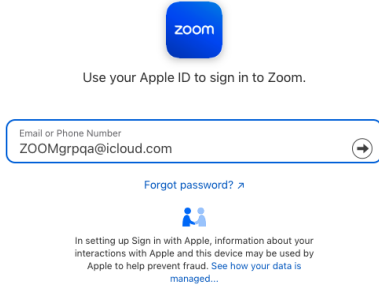
TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
85.	<p>Click on the “Home” button</p> 	<p>Page is redirecting to the zoom client dashboard</p> 	As expected		PASS
86.	<p>Compare the time between the clock in the zoom client dashboard and the current time in your prerequisites watch that you have</p> 	<p>The time will be identical - “01:52 PM” / “13:52”</p>	As expected		PASS
Sanity – Functionality Positive - Apple Integration Login					


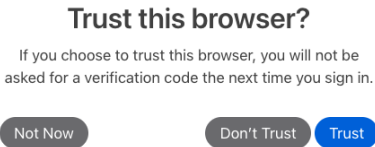

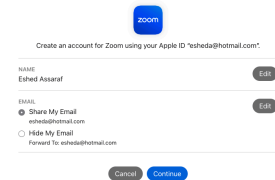

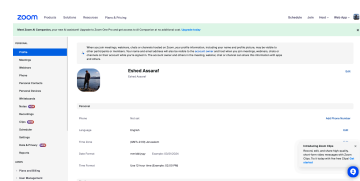
TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
87.	<p>Click on the “Z” button at the top right corner of the page</p> 	<p>A drop - down menu have opened</p> 	As expected		PASS
88.	<p>Click on the “Sign Out” button at the bottom of the drop - down menu</p> 	<ul style="list-style-type: none"> • Page redirecting • Zoom Sign In and Join Meeting page have opened 	As expected		PASS

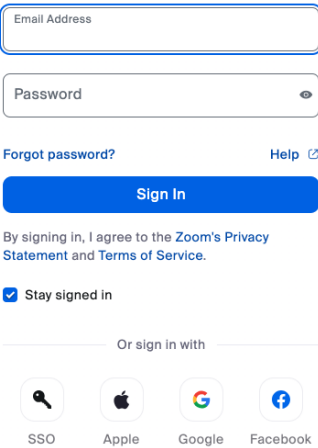

TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
89.	<p>Click on the “Sign In” button</p> 	<ul style="list-style-type: none"> • Page redirecting • ‘Sign in” page have opened <p>Sign In</p> 	As expected		PASS
90.	<p>Click on the “Apple” Button at the bottom of the page</p>  <p>Apple</p>	<ul style="list-style-type: none"> • Redirecting to a new page • A Zoom Login Via Apple ID 	As expected		PASS

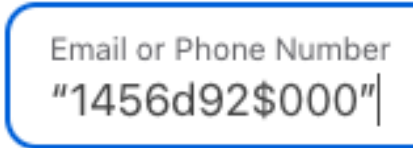
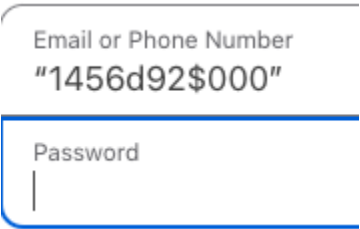
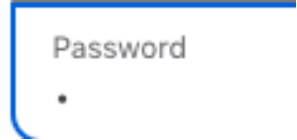

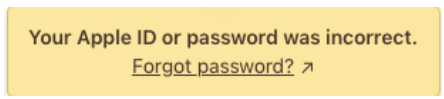
TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
91.	Click on the "Email or Phone number" requested field 	"Email or Phone number" field have been selected	As expected		PASS
92.	Paste the following Email address in the requested field: ZOOMgrpqa@icloud.com	"Email or Phone Number" field now contains: ZOOMgrpqa@icloud.com 	As expected		PASS
93.	Click on the "Password" requested field 	"Password" field have been selected	As expected		PASS
94.	Paste the following Password to the "Password" field: "ZOOMgrp1qa13579\$"	<ul style="list-style-type: none"> "Email or Phone Number" field now contains: ZOOMgrpqa@icloud.com Password notes are invisible 	As expected		PASS

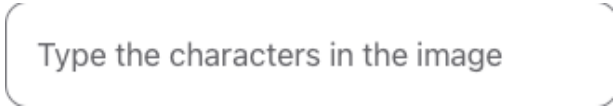
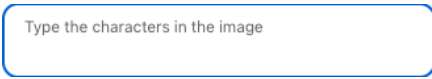
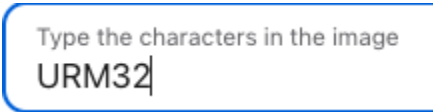


TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
95.	Click on the  button that is located in the right end of the "Password" field	<p>A message appears on screen: "Your Apple ID is being used to sign in to a new device"</p> 	As expected		PASS
96.	Click on the "Allow" Button 	<p>A message Appears on screen: " Your Apple ID is being used to sign in to a new device. Enter this verification code on your device to sign in.</p> 	As expected		PASS
97.	Copy the following verification code to your clipboard: "616 763"	Verification code was copied to clipboard	As expected		PASS


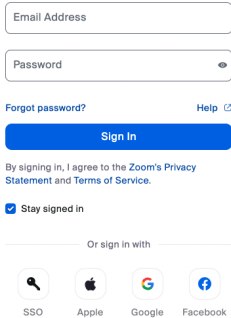
TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
98.	Click on the "Done" button 	A page with an OTP field of Zoom's Two-factor Authentication screen appears 	As expected		PASS
99.	Paste in the pre-selected OTP field the code that you previously copied to your clipboard 	<ul style="list-style-type: none"> • Page redirecting • New Sign In window appears 	As expected		PASS

TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
100.	Click on the  button that is located in the right end of the “Email or phone number” field	<ul style="list-style-type: none"> Page redirecting A “Trust this browser?” window appears 	As expected		PASS
101.	Click on the  at the bottom of the window	<ul style="list-style-type: none"> Page redirecting “Login to Zoom Via Icloud” window appears 	As expected		PASS
102.	Click on the “Continue” button to proceed 	<ul style="list-style-type: none"> Page redirecting Zoom will log in to the Zoom client account's dashboard 	As expected		PASS


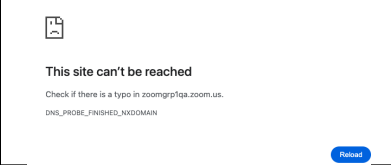
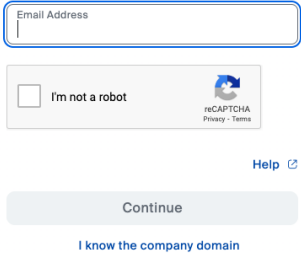
TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS/FAIL
Sanity – Functionality Negative + Error Handling + Boundary testing - Apple Integration Login				
103.	Sign out of Zoom from the account you've logged into (Via Apple)	<ul style="list-style-type: none"> Page redirecting 'Sign in" page have opened 	As expected	PASS
104.	Click on the "Apple" Button at the bottom of the page	<ul style="list-style-type: none"> Redirecting to a new page A Zoom Login Via Apple ID page have opened 	As expected	PASS


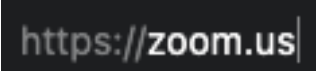
TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
105.	Paste the following invalid value into the requested Email or phone number field: "1456d92\$000" 	The Password field will open 	As expected		PASS
106.	Type "1" as the value of the "Password" field	<ul style="list-style-type: none"> The Password field now contains: "1" The note is invisible 	As expected		PASS
107.	Click on the  button that is located in the right end of the "Password" field	<ul style="list-style-type: none"> An error message will appear: "Your Apple ID or Password was incorrect." 	As expected		PASS

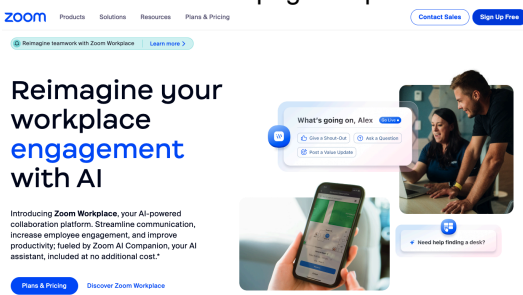

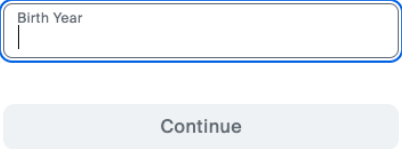
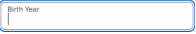
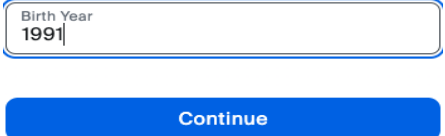
TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
110.	Click on the "Type the characters in the image" field 	Field selected 	As expected		PASS
111.	Type the following value "Type the characters in the image" field: URM32	"Type the characters in the image" field now contains the value: URM32 	As expected		PASS
112.	Click on the  button	An error message appears: 	As expected		PASS


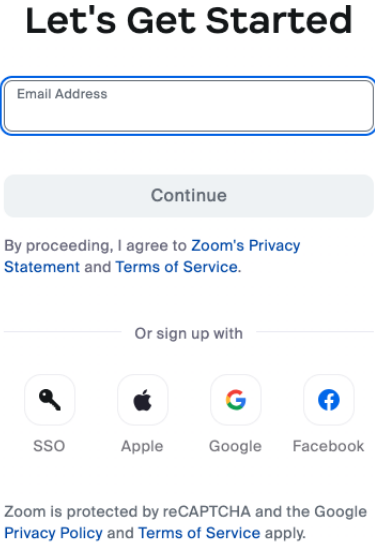

TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
Sanity – Functionality Negative + Error Handling - SSO Key Integration Login (with no SSO Key)					
113.	Paste the following link address in the URL bar of your current tab: https://zoom.us/signin#/login 	URL Address link is pasted in the URL bar	As expected		PASS
114.	Click "ENTER" on your keyboard	Zoom website Login page is opened 	As expected		PASS








TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
115.	<p>Click on the “SSO” button</p> 	<ul style="list-style-type: none"> • Page redirecting • “Sign in with SSO” page have opened 	As expected		PASS
116.	Type the following value in the pre selected field “zoomgrp1qa”	<p>Field now contains: “zoomgrp1qa”</p> 	As expected		PASS




TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
117.	<p>Click on “Continue” button</p> 	<p>An error message will pop up, next to the requested field due to invalid SSO key that have been inserted or a typo in the text</p>	<ul style="list-style-type: none"> Page redirected Chrome browser is showing an error page with the following message: “Check if there is a typo in zoomgrp1qa.zoom.us. DNS_PROBE_FINISHED_NXDOMAIN” 		FAILED
118.	<p>Click on the following button in the SSO key login panel:</p> <p>I don't know the company domain</p>	<ul style="list-style-type: none"> Page redirecting the login method will change to login by associated company email address <p>Search Company Domain</p> 	<p>As expected</p>		PASS

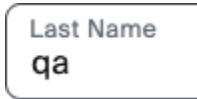

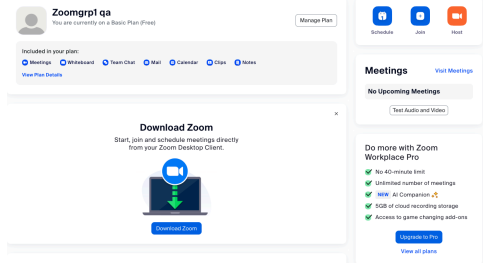
TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
119.	Paste the following email address in the pre selected field: "ZOOMgrpqa@gmail.com"	Field now contains: "ZOOMgrpqa@gmail.com" <div> Email Address ZOOMgrpqa@gmail.com </div>	As expected		PASS
120.	Click on "Continue" button <div>Continue</div>	<ul style="list-style-type: none"> Client will be unable to proceed with the login process An error message will appear next to the requested field <div> No matching domains found </div>	As expected		PASS
Sanity – Functionality Positive - Default Sign up					
121.	Open Chrome browser 	Browser opens	As expected		PASS
122.	Paste the following link address in the URL bar: "https://zoom.us" 	URL Address link is pasted in the URL bar	As expected		PASS


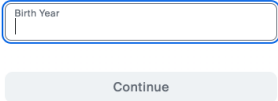

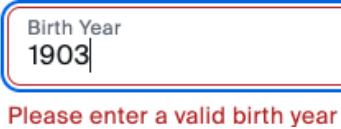
TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
123.	Click "ENTER" on your keyboard	<p>Zoom website page is opened</p> 	As expected		PASS
124.	<p>Click on the "Sign up free" button at the top right corner of the screen</p> 	<ul style="list-style-type: none"> Redirecting to a new page An age verification window appears <p>Verify Your Age</p> <p>Please confirm your birth year. This data will not be stored.</p> 	As expected		PASS
125.	<p>Type "1991" as the birth year in the pre - selected field</p> 	<ul style="list-style-type: none"> Field is now contains "1991" The "Continue" button below the field is now clickable 	As expected		PASS

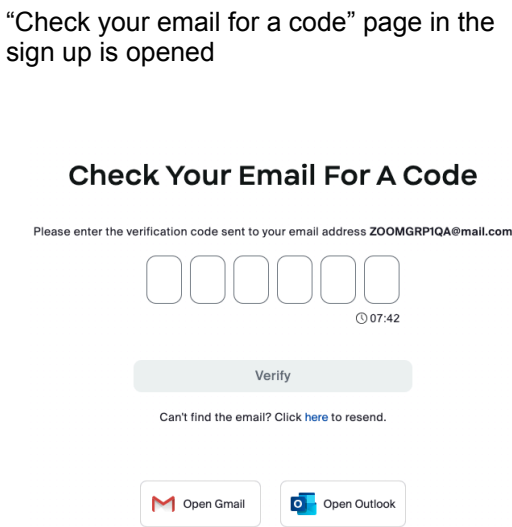


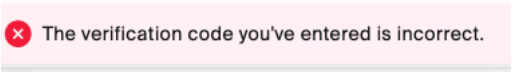
TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
126.	<p>Click on "Continue" button</p> 	<ul style="list-style-type: none"> • Page redirecting • "Let's Get Started" page have been opened 	As expected		PASS
127.	<p>Paste the following email address in the requested field: "ZOOMGRP1QA@mail.com"</p>	<p>Field now contains: "ZOOMGRP1QA@mail.com"</p> 	As expected		PASS

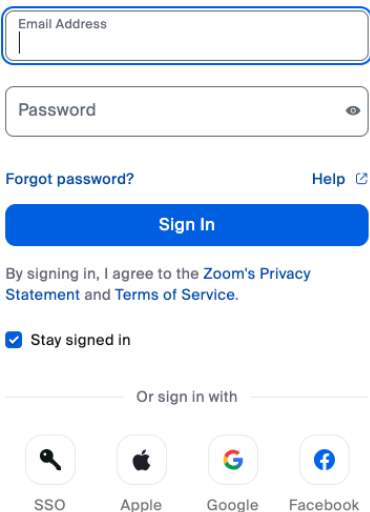

TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
128.	<p>Click on “Continue” button</p> 	<ul style="list-style-type: none"> • Page redirecting • “Check your email for a code” screen have been opened • Page contains an OTP field <p>Check Your Email For A Code</p> <p>Please enter the verification code sent to your email address ZOOMGRPIQA@mail.com</p>  <p>Verify</p> <p>Can't find the email? Click here to resend.</p> <p>  Open Gmail  Open Outlook </p>	As expected		PASS
129.	<p>Type the following value as the verification code in the OTP field:</p> <p>“532781”</p>	<p>OTP field now contains: “532781”</p> <p>Check Your Email For A Code</p> <p>Please enter the verification code sent to your email address ZOOMGRPIQA@mail.com</p>  <p>Verify</p> <p>Can't find the email? Click here to resend.</p> <p>  Open Gmail  Open Outlook </p>	As expected		PASS



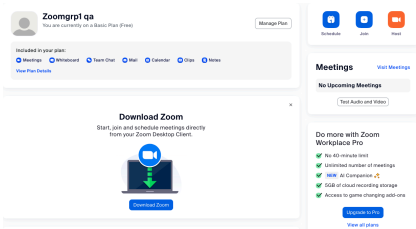

TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
130.	<p>Click on the “Verify” button to proceed</p> 	<ul style="list-style-type: none"> • Page redirecting • “Create your account” page have opened <p>Create Your Account</p> <p>Enter your full name and password.</p> <p>First Name</p> <p>Last Name</p> <p>Password </p> <p><input type="checkbox"/> For Educators: Check here if you are signing up on behalf of a school or other organization that provides educational services to children under the age of 18</p> <p>Continue</p>	As expected		PASS
131.	<p>Type “Zoomgrp1” as the value of the “First Name” field</p>	<p>“First Name” field now contains: “Zoomgrp1”</p> 	As expected		PASS


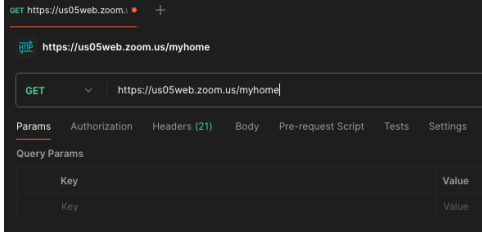

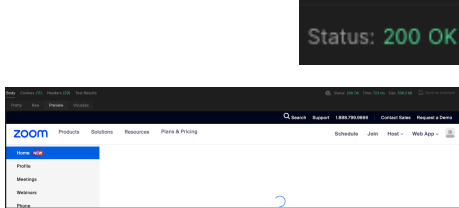
TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
132.	Type "qa" as the value of the "Last Name" field	<p>"Last Name" field now contains: "qa"</p> 	As expected		PASS
133.	Type "ZOOMgrp1qa13579\$" as the password in the "Password" field	<ul style="list-style-type: none"> "Password" field now contains: "ZOOMgrp1qa13579\$" Password is hidden and invisible 	As expected		PASS
134.	Click on the "Continue" button to proceed with the Sign Up process	<ul style="list-style-type: none"> Page redirecting Zoom's client dashboard page appears <p>• Sign up succeeded.</p> 	As expected		PASS
Sanity – Functionality Negative - Boundary Testing + Error Handling - Default Sign up					

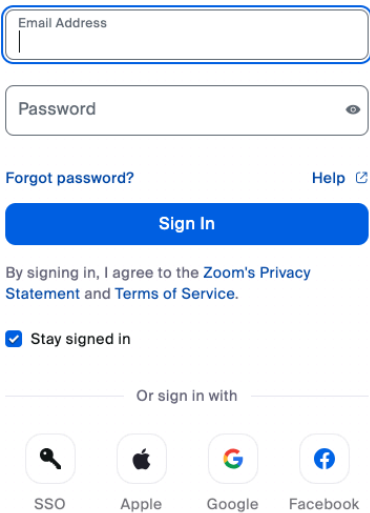

TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
135.	<p>Click on the “Sign up free” button at the top right corner of the screen</p> 	<ul style="list-style-type: none"> Redirecting to a new page An age verification window appears <p>Verify Your Age</p> <p>Please confirm your birth year. This data will not be stored.</p> 	As expected		PASS
136.	<p>Type “1903” as the birth year in the pre - selected field</p> 	<ul style="list-style-type: none"> Field is now contains “1903” An error message appears under the field The minimum age that is possible to fill in the field is “1904”  <p>Please enter a valid birth year</p>	As expected		PASS



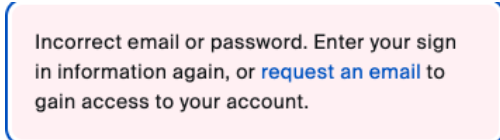
TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
137.	Navigate to the “Check your email for a code” page in the sign up process	<p>“Check your email for a code” page in the sign up is opened</p> 	As expected		PASS
138.	Type the following wrong code in the OTP field: “000000”	<p>OTP field now contains: “000000”</p> 	As expected		PASS
139.	Click on the “Verify” button 	<ul style="list-style-type: none"> Page will not redirect to the next step in the sign up process An error message will pop up 	As expected		PASS

TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS/FAIL
Sanity – Functionality Positive - Default Login				
140.	Navigate to the “Sign In” page	<p>“Sign In” page opened</p> 	As expected	PASS
141.	Type the following email address in the “Email Address” field: ZOOMgrp1qa@mail.com	<p>“Email Address” field now contains: “ZOOMgrp1qa@mail.com”</p> 	As expected	PASS

TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
142.	Type the following password in the “Password” field: “ZOOMgrp1qa13579\$”	<ul style="list-style-type: none"> “Password” field now contains: “ZOOMgrp1qa13579\$” Password is hidden 	As expected		PASS
143.	Click on the “Sign In” button 	<ul style="list-style-type: none"> Page redirecting Zoom client successfully logged in 	As expected		PASS
144.	DT + Postman API Login Verification Verify on DT that “myhome” file is exist	“myhome” file has been found in DT 	As expected		PASS

TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
145.	DT + Postman API Login Verification Copy (as cURL) the “myhome” file in DT	“myhome” file was copied (as cURL) to clipboard 	As expected		PASS
146.	DT + Postman API Login Verification Paste the cURL in the “Import” on postman API	“myfile” cURL was imported to Postman API 	As expected		PASS
147.	DT + Postman API Login Verification Click on the “Send” button in Postman API 	<ul style="list-style-type: none"> • Status code is 200 • The Preview tab will show the logged in client 	As expected		PASS

TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
Sanity – Functionality Negative - Error Handling - Default Login					
148.	Navigate to the “Sign In” page	<p>“Sign In” page opened</p> 	As expected		PASS
149.	Type the following email address in the “Email Address” field: “ 111@mail.com ”	<p>“Email Address” field now contains: “111@mail.com”</p> 	As expected		PASS

TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
150.	Type the following password in the "Password" field: "-1"	<ul style="list-style-type: none"> "Password" field now contains: "-1" Password is hidden 	As expected		PASS
151.	Click on the "Sign In" button 	<ul style="list-style-type: none"> Sign in will fail to proceed An error message will appear 	As expected		PASS

TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
152.	<p>Click on the “Forgot Password?” button</p> <p>Forgot password?</p>	<ul style="list-style-type: none"> • Page redirecting • “Forgot Password?” page have opened <p>Forgot Password?</p> <p>Don't worry. Resetting your password is easy, just tell us the email address you registered with Zoom.</p> <p>Email Address</p> <p>I'm not a robot</p> <p>Help</p> <p>Send</p>	As expected		PASS
153.	<p>Type the following value in the requested “Email Address” field:</p> <p>“aaaaaaaaaa”</p>	<p>An error message will appear on screen</p> <p>Email Address</p> <p>aaaaaaaaaa</p> <p>Please enter a valid email address.</p>	As expected		PASS

Feature

Zoom - Login Via Facebook

Relevant Assignees

____ (Dev Team)

____ (QA TL)

Severity

Low

Priority

Low

Status:

New

Detected by:

Eshed Assaraf (QA Team)

Detected on:

13:29 - 20.03.24

Version:

1.7.3.1952

Build number:

31580

Browser:

Chrome

Operating system:

MacOS

Title:

Password Field Value exceeds the maximum of 30 characters.

Description:

In the [Zoom Login page](#), the password field of the Login Via Facebook is not blocking the client from keeping adding characters after 30 notes as was specified in the SRS document.

In fact you can type in an endless amount of characters in this field - which should not be allowed.

Reproducibility

Reproducible

Steps to reproduce:

1. Click on the following link: <https://zoom.us/signin#/login>
2. Click on the Facebook logo at the bottom of the Login window.
3. Click on the "Password" field.
4. Paste the following 31 Characters value: "000000000011111111122222222223".
5. Verify yourself with adding more characters to this field.

Expected results:

- This value Exceeds The maximum of 30 notes allowed - this action should not be allowed
- An error message will appear:

"You've reached the maximum of 30 notes!"

Actual results:

- This forbidden action was allowed by the password field
- This field is now contains 31 characters

Notes/Workaround:

There is no workaround I've come up with.

Possible attachments:

[SRS - relevant Quote for this bug](#)
[Screenshots Folder](#)
[Screen Recording Folder](#)
[Log file \(with the exact timeframe the bug occurred\)](#)

Feature

Zoom - Login Via Facebook

Relevant Assignees

____ (Dev Team)
____ (DevOps Team)
____ (QA TL)
____ (PM)

Severity

High

Priority

High

Status:

New

Detected by:

Eshed Assaraf (QA Team)

Detected on:

19:12 - 24.03.24

Version:

1.7.3.1952

Build number:

31580

Browser:

Chrome

Operating system:

MacOS

Title:

Zoom Login Via Gmail feature shows "Error 300" while attempting to Login

Description:

In the [Zoom Login page](#), while attempting to Login Via Gmail with a valid email and password - the page redirects to an "Error 300" page.

Reproducibility

Sometimes

Steps to reproduce:

1. Click on the following link: <https://zoom.us/signin#/login>
2. Click on the Gmail logo at the bottom of the Login window.
3. Type a valid email address.
4. Type a valid password.
5. Click on the “LogIn” button.
6. Repeat those steps until this error appears.

Expected results:

Page will redirect straight to the client’s zoom dashboard

Actual results:

Page have redirected to the “Error 300” Page

Notes/Workaround:

- There is no workaround I've come up with
- This error occurred with 3 other Gmail accounts.
- This error occurs once in a while, I did not run into this error more 2 times in a row

Possible attachments:

“Error 300” Screenshot
Screen Recording Folder
Log file (with the exact timeframe the bug occurred)