Overview

	Passed	Failed	Known	Undefined	Total	%Passed
Features	6	22	0	0	28	21%
Scenarios	101	187	0	0	288	35%
Steps	680	187	0	338	1,205	56%

Overall Duration: 1h 51m 58s

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1. Verify login functionality on One pulse App
    1. Launch the app and select the country as per specified lbu
    2. login to the app with correct credentials using "Continue with Email"
    3. Verify the Invalid Email id in login screen using "Continue with Email"
    4. Verify the User not registerd email in login screen using "Continue with Email"
    5. User should be able to retrieve the reset password using forget password link
    6. Verify Account should be locked after entering more than 7 times incorrect passwords
    7. Verify the Login Functionality using "Continue with Facebook"
2. Verify registration functionality on one pulse App
    1. User should be able to register on app with correct credentials using "Continue with Email"
    2. verify the field label on registration screen
    3. verify the validation message for mandatory fields
    4. verify validation message when user enters Invalid password: Pulse@1 on registration page
    5. verify validation message when user enters Invalid password: Pulse123 on registration page
    6. Verify the validation message when user enter already registered email id on registration page
    7. Verify the mobile number screen validation using "Continue with Email"
    8. Verify the Registration screen validation using "Continue with Email"
    9. Verify the resend OTP functionality on Enter OTP Screen using "Continue with Email"
3. Verify Edit Profile functionality on Pulse Health & Wealth app
    1. Launch the app and select the country as per specified lbu
    2. login to the app with correct credentials using "Continue with Email"
    3. Verify User should be able to navigate to Edit profile screen
    4. Verify User should be able to change the profile picture in edit profile screen
    5. Verify the email,country code and COR fields are non-editable in edit profile screen
    6. Verify user can able to change the details in edit profile screen
    7. Verify Details updated during pulse profile registration should be reflected in edit profile screen
    8. verify the user details should be correctly on babylon screen
    9. navigate back to health screen
4. Verify the Babylon Registration via HRA journey
    1. User should be able to Register for Babylon HRA
    2. User should be able to Register for Babylon HRA
5. Verify that user can locate near by Hospitals,clinics using PruShoppe Location feature
    1. Launch the app and select the country as per specified lbu
    2. login to the app with correct credentials using "Continue with Email"

3. User should be able to locate Hospitals using PruShoppe location
4. User can see details of listed hospitals in detail
5. User can see the details in speciality tab
6. User can see the details in doctor's tab
7. User can see the details in rooms tab
8. User can navigate out of the hospital details screen
9. User should be able to locate cli using PruShoppe location
10. User can verify the clinic page
11. User can view listed clinic details
12. User can view listed clinic info
13. User can view listed clinic info details
14. User can navigate back to clinics screen

6. Verify Medicine Reminder Positive Flow functionality on one pulse App
    1. User should be able to register on app with correct credentials using "Continue with Email"
    2. Verify User should be able to navigate to medical reminder page
    3. verify the static text on medicine reminder screen
    4. verify add medicine screen is launched and user can enter the required info on medical info screen
    5. verify user navigated to schedule screen and user can enter the required info
    6. Verify User should be able to navigate to More Setting page
    7. verify Add medicine screen is displayed when user click on add new reminder on success popup
    8. verify medicine reminder home screen is displayed when user click on not now button on success popup
    9. navigate to health screen
    10. Verify User should be able to navigate to calendar page
7. Verify MY Event channel functionality on one pulse App
    1. Launch the app and select the country as per specified lbu
    2. login to the app with correct credentials using "Continue with Email"
    3. Verify MyEvent Functionality in Home screen
    4. Verify Events Archive tab
    5. Verify Open Events tab
8. Verify My Health Content functionality on One Pulse App
    1. Launch the app and select the country as per specified lbu
    2. User should be able to login on app with correct credentials using "Continue with Email"
    3. Verify User should be able to navigate to Health page
    4. Verify User should be able to view the full page article post
    5. Verify User should be able to see the Like, Share, Comment options on full page article post
    6. Verify User should be able to Like the post in full article view screen
    7. Verify User should be able to Share the post in full article view screen
    8. Verify User can navigate to Health homepage
9. Verify Notification Center functionality on one pulse App
    1. User should be able to register on app with correct credentials using "Continue with Email"
    2. Navigate to notification screen via home screen
    3. Verify User should be able to see the Notification screen texts
10. Verify My Challenges on One Pulse App
    1. Launch the app and select the country as per specified lbu
    2. User should be able to login on app with correct credentials using "Continue with Email"

3. Verify My Challenges texts
4. Click on All challenges and and verify texts

11. Verify My Communities on One Pluse App
    1. Launch the app and select the country as per specified lbu
    2. User should be able to login on app with correct credentials using "Continue with Gmail"
    3. User should be able to login on app with correct credentials using "Continue with Email" and Verify the Mycommunities screen
    4. Leave the community if already joined
    5. Verify the All Communities Post screen
    6. Verify the Likes and comments counts in All communities tab
    7. Verify the Share with Friends Functionality in All communities tab
    8. Verify the Post Functionality in All communities
    9. Verify the Category list and search feature
    10. User navigates back to the community screen
    11. Leave the community if already joined
12. Verify Private My Communities on One Pulse App
    1. Launch the app and select the country as per specified lbu
    2. User should be able to login on app with correct credentials using "Continue with Email"
    3. Verify the My communities screen
    4. Verify the Private Communities in communities screen
13. Verify legal and legacy on One pulse App
    1. Launch the app and select the country as per specified lbu
    2. login to the app with correct credentials using "Continue with Email"
    3. Navigate to account screen
    4. Verify the Legacy and Privacy should be displayed
    5. Verify the Terms and condition screen should be displayed
    6. Verify the Privacy screen should be displayed
    7. Verify the Regulator screen should be displayed
14. Verify My accounts options in Account screen
    1. Launch the app and select the country as per specified lbu
    2. login to the app with correct credentials using "Continue with Email"
    3. Navigate to account screen and verify all the options
    4. Verify wearable screen in Account tab
    5. navigate back to account screen from my wearable screen
    6. Navigate to account screen
    7. Verify reward screen in Account tab
    8. User access My Rewards FAQ
    9. Verify the FAQ on my rewards screen
    10. Verify the FAQ on my rewards screen
    11. Verify the FAQ on my rewards screen
    12. Verify the FAQ on my rewards screen
    13. Verify the FAQ on my rewards screen
    14. Verify the FAQ on my rewards screen
    15. Verify the FAQ on my rewards screen
    16. Verify the FAQ on my rewards screen
    17. navigate back to account screen from my rewards screen
    18. Verify Notification screen in Account tab
    19. navigate back to account screen from Notification screen
    20. Verify my feedback screen in Account tab
    21. Verify the submit functionality in My feedback screen
    22. Verify the Pulse Personalised tab

23. Save the consent with data privacy check
24. Save the consent without data privacy check
25. navigate back to account screen from pulse personalised screen

15. Verify MySettings functionality in Account screen
    1. Launch the app and select the country as per specified lbu
    2. login to the app with correct credentials using "Continue with Email"
    3. Navigate to account screen
    4. Verify my setting screen in Account tab
    5. navigate back to account screen from my setting screen
16. Verify My wearable functionality via fitness tab on Pulse Health & Wealth app
    1. Launch the app and select the country as per specified lbu
    2. login to the app with correct credentials using "Continue with Email"
    3. Verify the user can access My Wearables via Fitness
17. Verify the BabyLon HRA Report - Nutrition, Body, Activity
    1. Launch the app and select the country as per specified lbu
    2. login to the app with correct credentials using "Continue with Email"
    3. User should be able to access Babylon Health Risk Assessment Report
    4. Verify the HRA Activity Report
    5. Verify the HRA Activity Report
    6. Verify the HRA Nutrition Report
    7. Verify the HRA Report - Keep It Up sub-section
    8. Verify the HRA Report - Make a Change sub-section
    9. User should be able to access Babylon HRA - Healthcheck - Body
    10. navigate back to digital twin screen
    11. User should be able to access Babylon HRA - Healthcheck - Nutrition
    12. Navigate back to nutrition screen and validate the static text
    13. navigate back to digital twin screen
    14. User should be able to access Babylon HRA - Healthcheck - Activity
    15. Navigate back to Activity screen and validate the static text
    16. navigate back to digital twin screen
    17. User should be able to access Babylon HRA - Healthcheck - Mood
    18. navigate back to digital twin screen
18. Verify that user can access calendar under health section
    1. Launch the app and select the country as per specified lbu
    2. login to the app with correct credentials using "Continue with Email"
    3. User should be able to access Calendar screen
19. Verify that user can access Chinese Medicine feature
    1. User should be able to register on app with correct credentials using "Continue with Email"
    2. User should be able to access Chinese Medicine screen
    3. Verify the carousel on Chinese Medicine journey
    4. Verify the carousel on Chinese Medicine journey
    5. verify the text and button on final assessment carousel
    6. User should be able to complete Chinese Medicine profile
    7. Verify the Q&A on Chinese Medicine journey
    8. Verify the Q&A on Chinese Medicine journey
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68. Verify the Q&A on Chinese Medicine journey
69. Verify the Q&A on Chinese Medicine journey
70. Verify the Assessment completion screen
71. Verify the user can view the Assessment Record
72. Verify the Assessment Summary
73. Verify the "Constitution" Details of the Assessment
74. Verify the "Change In Tongue" Details of the Assessment

20. Verify Dietician Positive Flow for Doctor functionality on one pulse App
    1. Verify the Home screen validation using "Continue with Email"
    2. Verify User should be able to navigate to Dietician page
    3. Select the expert type as doctor and navigate to next screen
    4. Verify User should be able to navigate to specialisation page
    5. Verify User should be able to navigate to Educational Details page
    6. Verify User should be able to navigate to Add experience page
    7. Verify User should be able to navigate to Services Offered page
    8. Verify User should be able to navigate to achievement and awards screen
    9. Verify User should be able to navigate to Seminar(s) Attended page
    10. Verify User should be able to navigate to linked clinic page
    11. Verify User should be able to navigate to Take a Picture page
    12. Verify User should be able to navigate to schedule Calendar page
21. Verify that user can manage events via the Family Vaccine Calendar feature
    1. User should be able to register on app with correct credentials using "Continue with Email"
    2. User should be able to access my family vaccination calendar
    3. Verify the user can Add Vaccine Information
    4. enter information on add vaccination popup
    5. Verify the added item displayed on the Vaccine Schedule screen
    6. Verify reminder options in vaccine schedule
    7. Verify change reminder functionality in vaccine schedule screen
22. Verify that user can access Dengue Alert feature
    1. Launch the app and select the country as per specified lbu
    2. login to the app with correct credentials using "Continue with Email"
    3. Verify the map can be expanded
    4. User should be able to vew the Dengue Outbreak - Malaysia
    5. User should be able to vew the Dengue Cases - Malaysia
23. Verify Pru infectious disease cover functionality on one pulse App
    1. User should be able to register on app with correct credentials using "Continue with Email"
    2. Navigate to PRU Shoppe screen
    3. Verify User should be able to see the infectious disease cover screen options
    4. Verify User should be able to see the infectious disease cover Screen options
    5. Verify User should be able to see the infectious disease cover term and condition
    6. Verify User should be able to see the infectious disease cover term and condition
    7. Verify User should be able to see the infectious disease cover term and condition
    8. Verify User should be able to see the infectious disease cover term and condition
    9. verify that user can see agreement and proceed button
24. Verify Pru Shoppe My Coverage functionality on one pulse App
    1. Launch the app and select the country as per specified lbu

2. login to the app with correct credentials using "Continue with Email"
3. Verify user can access his policies from Pru Shoppe My Policies screen
4. Click on Link policy and verify screen to add policy number
5. Verify the error message when the Policy Number is blank
6. Verify the error message when the Policy Number is invalid or incorrect
7. Verify the error message when the Cancel Button

25. Verify wealth channel functionality on one pulse App
    1. Launch the app and select the country as per specified lbu
    2. login to the app with correct credentials using "Continue with Email"
    3. Verify User should be able to navigate to wealth page
    4. Verify User should be able to view the story post
    5. Verify User should be able to Like the post
    6. Verify User should be able to Share the post
    7. Verify User should be able to Comment the post
    8. Verify User should be able to view the full page article post
    9. Verify User should be able to see the Like, Share, Comment options on full page article post
    10. Verify User should be able to Like the post in full article view screen
    11. Verify User should be able to Share the post in full article view screen
    12. Verify User should be able to Comment the post in full article view screen
    13. Verify User can navigate to wealth homepage
26. Verify Notification Center functionality on one pulse App
    1. Navigate to notification screen via home screen
    2. Verify User should be able to see the Notification screen texts
27. Verify MY Event channel functionality on one pulse App
    1. Launch the app and select the country as per specified lbu
    2. login to the app with correct credentials using "Continue with Email"
    3. Verify MyEvent Functionality in Home screen
    4. Verify Events Archive tab
    5. Verify Open Events tab
28. Verify share with friends functionality in OnePulse app
    1. Launch the app and select the country as per specified lbu
    2. login to the app with correct credentials using "Continue with Email"
    3. Verify User should be able to share the link with Whatsapp
    4. Verify User should be able to share the link with Contacts app
    5. Verify User should be able to share the link with Messenger app
    6. Verify User should be able to share the link with Viber app
    7. Verify User should be able to share the link with Line app

Detailed Results Report

Feature: Verify login functionality on One pulse App			
Passed: 4	Failed: 3	Undefined: 0	Duration: 441.16s

Scenario: Launch the app and select the country as per specified lbu			
Passed: 8	Failed: 0	Undefined: 0	Duration: 50.0s
Before			0.31s
Given User has pulse app			13.47s
And I assign "${login.email.id}" to variable "PULSE_EMAIL"			0.01s
And user click on "CONTINUE WITH EMAIL" with Email button			15.39s

Then I change the country as required on registration page		12.06s
Then I wait for 2 sec		2.01s
Then I change the language as required on registration page		0.00s
And I click the Sign in link		4.94s
Then I verify below language options on toggle bar as per specified lbu on login page		1.81s
After		0.00s

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Scenario: login to the app with correct credentials using "Continue with Email"

Passed: 6	Failed: 0	Undefined: 0	Duration: 48.6s
Before			0.00s

Given I select the language option on toggle bar as required on login page		2.33s
When user enters credentials		11.13s
UserName	${PULSE_EMAIL}	
Password	${login.password}	
And User clicks on signin button		0.96s
And I wait for 5 sec		5.02s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"		13.85s
Then user should be landed to "Home" screen		15.31s
After		0.00s

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Scenario: Verify the Invalid Email id in login screen using "Continue with Email"

Passed: 15	Failed: 0	Undefined: 0	Duration: 67.25s
Before			0.00s

Given User has pulse app		11.60s
Then I wait for 2 sec		2.00s
And user click on "CONTINUE WITH EMAIL" with Email button		13.43s
Then I change the country as required on registration page		12.10s
Then I wait for 2 sec		2.01s
And I click the Sign in link		4.86s
Then I wait for 2 sec		2.02s
And I select the language option on toggle bar as required on login page		2.33s
When user enters credentials		10.42s
UserName	t@gmai	
Password	Pas$1234	
And User clicks on signin button		0.29s
Then verify invalid email message "Email is required"		0.73s
Then User clicks on Forgot Password button		0.26s
Then enter the email to request the new password		3.57s
Email	t@gmai	
Then User clicks on Send button		0.75s
Then verify invalid email message "${email.invalid.text}"		0.87s
After		0.00s

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Scenario: Verify the User not registerd email in login screen using "Continue with Email"

Passed: 4	Failed: 1	Undefined: 12	Duration: 39.13s

Before	0.00s

Given I generate random number and assign to variable "RANDOM_NUMBER"	0.02s

And I assign value to following variables	0.00s

USER_NAME	taf-${RANDOM_NUMBER}@mailinator.com
USER_PASSWORD	Pas$1234

Given User has pulse app	11.28s
And user click on "CONTINUE WITH EMAIL" with Email button	10.59s
Then I change the country as required on registration page	17.24s

org.openqa.selenium.NoSuchElementException: An element could not be located on the page using the given search parameters.
For documentation on this error, please visit: http://seleniumhq.org/exceptions/no_such_element.html
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 392a1b42-b99c-415a-97df-1fb5730246fd
***** Element info: {Using=xpath, value=//android.widget.Spinner[1]}**
at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method)
at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance (NativeConstructorAccessorImpl.java:62)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:

158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute
(AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.
java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.
java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath
(DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:
19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PulseRegistrationScreen.changeTheCountryName
(PulseRegistrationScreen.java:1016)
at com.onepulse.app.stepdefinitions.mobilesteps.RegistrationSteps.iSelectTheCountry
(RegistrationSteps.java:306)
at .Then I change the country as required on registration page(features/PulseLoginTest.
feature:56)

Then I wait for 2 sec	0.00s
And I click the Sign in link	0.00s
Then I wait for 2 sec	0.00s
And I select the language option on toggle bar as required on login page	0.00s
When user enters credentials	0.00s

UserName	${USER_NAME}
Password	${USER_PASSWORD}

And I scroll down	0.00s
And User clicks on signin button	0.00s
Then verify invalid email message "${invalid.credential.message}"	0.00s
Then User clicks on Forgot Password button	0.00s
Then enter the email to request the new password	0.00s

Email	${USER_NAME}

Then User clicks on Send button	0.00s

Then verify invalid email message "${invalid.credential.message}"	0.00s
After	**0.00s**

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Scenario: User should be able to retrieve the reset password using forget password link

Passed: 1	Failed: 1	Undefined: 6	Duration: 12.63s

Before	**0.00s**
And I assign "${forgot.password.email.id}" to variable "PULSE_EMAIL"	**0.00s**
Then enter the email to request the new password	**12.63s**

Email	${PULSE_EMAIL}

com.prudential.tap.exception.TapException: Not able to find element on screen [By.xpath: //android.widget.EditText[contains(@text,'pulsesgqa')]]
at com.prudential.tap.appium.AppiumCommands.findElementNoWait(AppiumCommands.java:176)
at com.prudential.tap.appium.AppiumCommands.cleartext(AppiumCommands.java:406)
at com.onepulse.app.screens.PulseLoginScreen.enterEmailForgotPassword(PulseLoginScreen.java:224)
at com.onepulse.app.stepdefinitions.mobilesteps.LoginSteps.enterForgotPasswordEmail(LoginSteps.java:61)
at .Then enter the email to request the new password(features/PulseLoginTest.feature:77)

Then User clicks on Send button	0.00s
And I read the otp for emailid "${PULSE_EMAIL}" using mailsac api and store into a variable "EMAIL_OTP"	0.00s
Then I wait for 5 sec	0.00s
Then I enter "${EMAIL_OTP}" reset code	0.00s
Then I wait for 5 sec	0.00s
Then Verify message: "${password.reset.success.text}" for Reset Password	0.00s

After			0.00s

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Scenario: Verify Account should be locked after entering more than 7 times incorrect passwords

Passed: 13	Failed: 1	Undefined: 6	Duration: 139.61 s

Before	0.00s
Given I generate random number and assign to variable "RANDOM_NUMBER"	0.00s
And I assign "pulse${RANDOM_NUMBER}@mailsac.com" to variable "PULSE_EMAIL"	0.00s
And User has pulse app	11.35s
Then I wait for 2 sec	2.02s
And user click on "CONTINUE WITH EMAIL" with Email button	13.88s
Then I change the country as required on registration page	11.56s
Then I wait for 5 sec	5.02s
Then I navigate to pulse registration page and select the lang on toggle bar then click on continue with email button	3.93s
Then I wait for 2 sec	2.00s
When user enters registration details	7.84s

FirstName	testAutomation
LastName	testAutomation
Email	${PULSE_EMAIL}
Password	Pas$1234

And taps on continue "Sign_Up" button	0.28s
Then I wait for otp screen after clicking on signup button	4.20s
Then I enter OTP in one pulse app for user email "${PULSE_EMAIL}"	31.46s
Then I click skip button	46.07s

org.openqa.selenium.NoSuchElementException: An element could not be located on the page using the given search parameters.
For documentation on this error, please visit: http://seleniumhq.org/exceptions/no_such_element.html
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled:

false}
Session ID: 6c547d59-e770-4acd-b2b6-bafb6cb565f7
***** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,'Done')]}**
at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method)
at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance (NativeConstructorAccessorImpl.java:62)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java: 158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver. java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver. java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java: 19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PulseRegistrationScreen.clickSkipButton (PulseRegistrationScreen.java:1123)
at com.onepulse.app.stepdefinitions.mobilesteps.RegistrationSteps.iClickSkipButton (RegistrationSteps.java:377)
at .Then I click skip button(features/PulseLoginTest.feature:108)

Then user should be landed to "Home" screen	0.00s
Then I wait for 4 sec	0.00s
And I click the Account icon in Home screen	0.00s
And I click the sign out from pulse app	0.00s
Then I wait for 2 sec	0.00s
Then I enter invalid password on login screen and verify the error message	0.00s

Pas$123##${invalid.credential.message}
Pas$123##${invalid.credential.message}
Pas$123##${invalid.credential.message}
Pas$123##${invalid.credential.message}
Pas$123##${invalid.credential.message}
Pas$123##${invalid.credential.message}
Pas$123##${invalid.credential.message}
Pas$123##${account.locked.message}

After		**0.00s**

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Scenario: Verify the Login Functionality using "Continue with Facebook"

Passed: 13	**Failed: 0**	**Undefined: 0**	**Duration: 83.95s**
Before			**0.00s**

Given User has pulse app	**10.47s**
Then I wait for 2 sec	**2.00s**
And user click on "CONTINUE WITH EMAIL" with Email button	**13.71s**
Then I wait for 2 sec	**1.99s**
Then I change the country as required on registration page	**11.82s**
Then I wait for 2 sec	**2.00s**

Then I navigate to pulse registration page and select the lang on toggle bar	3.70s
Then I click on connect with facebook button	0.22s
Then I wait for 2 sec	2.01s
And I click the "Email" in Continue with Facebook	2.78s
Emailid: ${emailid.text} Password: ${password.texts}	
Then I wait for 10 sec	10.01s
Then user should be landed to "Home" screen	14.01s
And I logout from onepulse app	9.24s
After	0.00s

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Feature: Verify registration functionality on one pulse App

Passed: 6	Failed: 3	Undefined: 0	Duration: 477.08s

Scenario: User should be able to register on app with correct credentials using "Continue with Email"

Passed: 6	Failed: 1	Undefined: 40	Duration: 41.08s

Before	0.00s
Given I generate random number and assign to variable "RANDOM_NUMBER"	0.00s
And I assign "pulse${RANDOM_NUMBER}@mailsac.com" to variable "PULSE_EMAIL"	0.00s
And User has pulse app	10.81s
Then I wait for 2 sec	2.00s
And user click on "CONTINUE WITH EMAIL" with Email button	10.18s
Then I wait for 2 sec	2.00s
Then I change the country as required on registration page	16.10s

org.openqa.selenium.NoSuchElementException: An element could not be located on the page using the given search parameters.
For documentation on this error, please visit: http://seleniumhq.org/exceptions/no_such_element.html
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}

Session ID: 4b31cf85-2a3f-422c-8b67-b41bca84f23f
***** Element info: {Using=xpath, value=//android.widget.Spinner[1]}**
at jdk.internal.reflect.GeneratedConstructorAccessor19.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java: 158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver. java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver. java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java: 19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PulseRegistrationScreen.changeTheCountryName (PulseRegistrationScreen.java:1016)
at com.onepulse.app.stepdefinitions.mobilesteps.RegistrationSteps.iSelectTheCountry (RegistrationSteps.java:306)
at .Then I change the country as required on registration page(features/PulseRegistrationTest. feature:13)

Then I wait for 2 sec	0.00s
Then I navigate to pulse registration page and select the lang on toggle bar then click on continue with email button	0.00s

Then I wait for 2 sec	0.00s
When user enters registration details	0.00s

FirstName	testAutomation
LastName	testAutomation
Email	${PULSE_EMAIL}
Password	Pas$1234

And taps on continue "Sign_Up" button	0.00s
Then I wait for otp screen after clicking on signup button	0.00s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"	0.00s
Then I wait for 2 sec	0.00s
And I enter the "mobile number" in welcome to pulse	0.00s

mobileNumber	${registration.mobile.number}

And I choose my wellness goals under wellness plan screen	0.00s
And I click the date in Date of Birth field	0.00s
And I click the Done icon	0.00s
And I click the continue button	0.00s
And I select the Male icon	0.00s
And I click the continue button	0.00s
And I click on Calculate BMI button	0.00s
And I click the continue button	0.00s
And I select the "How active are you?" in doing exercise	0.00s
And I click the continue button	0.00s
And I select my favorite food dietary	0.00s
And I click the continue button	0.00s
And I answer as "${option.yes.text}" to "Any Food allergies?"	0.00s
And I click the continue button	0.00s
And I verify that "Tracking your activity is trending" is displayed	0.00s
And I click on connect Later button	0.00s
And I enter the "mobile number" in welcome to pulse	0.00s

mobileNumber	${registration.mobile.number}

And I see that "Welcome to Pulse" text is displayed	0.00s
And I see that fitness subscription exclusive offers screen is displayed	0.00s
And I click on close icon	0.00s
And I enter NRIC number last 4 digits "122F"	0.00s
Then I click skip buttons	0.00s
Then user should be landed to "Home" screen	0.00s
Then I wait for 4 sec	0.00s
And I click the Account icon in Home screen	0.00s
And I click the sign out from pulse app	0.00s
Then I wait for 4 sec	0.00s
When user enters password credentials in sigin screen	0.00s

Password	Pas$1234

And User clicks on signin button	0.00s
Then I wait for 8 sec	0.00s

Then user should be landed to "Home" screen	0.00s
After	0.00s

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Scenario: verify the field label on registration screen

Passed: 9	Failed: 0	Undefined: 0	Duration: 51.69s

Before	0.00s
Given User has pulse app	13.60s
Then I wait for 2 sec	2.00s
And user click on "CONTINUE WITH EMAIL" with Email button	13.47s
Then I wait for 2 sec	2.01s
Then I change the country as required on registration page	11.86s
Then I wait for 2 sec	2.01s
Then I navigate to pulse registration page and select the lang on toggle bar then click on continue with email button	3.85s
Then I wait for 2 sec	2.00s
Then I verify following field label should be displayed on registration screen	0.90s

${firstname.label.text}
${lastname.label.text}
${email.text}
${password.text}

After	0.00s

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Scenario: verify the validation message for mandatory fields

Passed: 2	Failed: 0	Undefined: 0	Duration: 1.85s

Before	0.00s
Given taps on continue "Sign_Up" button	0.26s
Then I verify the validation error message is displayed for following field on registration page	1.59s

FirstName	${firstname.mandatoryField.message}
LastName	${lastname.mandatoryField.message}
Email	${email.mandatoryField.message}
Password	${password.validation.message}

After	0.00s

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Scenario Outline: verify validation message when user enters Invalid password: Pulse@1 on registration page

Passed: 3	Failed: 0	Undefined: 0	Duration: 2.58s

Before	0.00s
When user enters registration details	1.53s

Password	Pulse@1

And taps on continue "Sign_Up" button	0.26s
Then I verify the validation error message is displayed for following field on registration page	0.80s

Password	${password.validation.message}	
After		0.00s

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Scenario Outline: verify validation message when user enters Invalid password: Pulse123 on registration page

Passed: 3	Failed: 0	Undefined: 0	Duration: 3.34s
Before			0.00s
When user enters registration details			2.25s
Password	Pulse123		
And taps on continue "Sign_Up" button			0.31s
Then I verify the validation error message is displayed for following field on registration page			0.79s
Password	${password.validation.message}		
After			0.00s

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Scenario: Verify the validation message when user enter already registered email id on registration page

Passed: 11	Failed: 0	Undefined: 0	Duration: 59.12s
Before			0.00s
Given User has pulse app			13.42s
Then I wait for 2 sec			2.01s
And user click on "CONTINUE WITH EMAIL" with Email button			13.53s
Then I wait for 2 sec			2.00s
Then I change the country as required on registration page			11.49s
Then I wait for 2 sec			2.02s
Then I navigate to pulse registration page and select the lang on toggle bar then click on continue with email button			4.04s
Then I wait for 2 sec			2.00s
When user enters registration details			7.28s
FirstName	testAutomation		
LastName	testAutomation		
Email	${login.email.id}		
Password	Pas$1234		
And taps on continue "Sign_Up" button			0.32s
Then I verify the validation error message is displayed for following field on registration page			1.02s
Email	${user.exist.text}		
After			0.00s

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Scenario: Verify the mobile number screen validation using "Continue with Email"

Passed: 20	Failed: 0	Undefined: 0	Duration: 117.19 s
Before			0.00s

Given I generate random number and assign to variable "RANDOM_NUMBER"	0.00s
And I assign "pulse${RANDOM_NUMBER}@mailsac.com" to variable "PULSE_EMAIL"	0.00s
Given User has pulse app	12.34s
Then I wait for 2 sec	2.02s
And user click on "CONTINUE WITH EMAIL" with Email button	13.46s
Then I wait for 2 sec	2.00s
Then I change the country as required on registration page	11.40s
Then I wait for 2 sec	2.01s
Then I navigate to pulse registration page and select the lang on toggle bar then click on continue with email button	4.01s
Then I wait for 2 sec	2.00s
When user enters registration details	7.63s

FirstName	NewAutomation
LastName	NewAutomation
Email	${PULSE_EMAIL}
Password	Pas$1234

And taps on continue "Sign_Up" button	0.31s
And I wait for otp screen after clicking on signup button	4.03s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"	31.43s
Then I wait for 10 sec	10.00s
Then I verify the country code should be displayed correctly on phone number screen	0.19s
And I enter the "mobile number" in welcome to pulse	11.10s

mobileNumber	917670

And I click the continue button	1.00s
Then I wait for 2 sec	2.00s
Then verify Again invalid Mobile message "${invalid.mobile.text}"	0.24s

After		0.00s

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Scenario: Verify the Registration screen validation using "Continue with Email"

Passed: 3	Failed: 1	Undefined: 25	Duration: 10.81s

Before		0.00s

Given I enter the "mobile number" in welcome to pulse	6.70s

mobileNumber	${registration.mobile.number}

Then I wait for 1 sec	1.01s
And I click the continue button	0.04s
Then verify validation message "${wellness.goal.alert.text}" on registration workflow screen	3.06s

java.lang.AssertionError: ${wellness.goal.alert.text} expected [true] but found [false]
at org.testng.Assert.fail(Assert.java:94)
at org.testng.Assert.failNotEquals(Assert.java:513)
at org.testng.Assert.assertTrue(Assert.java:42)

at com.onepulse.app.stepdefinitions.mobilesteps.RegistrationSteps.verifyInvalidMsg (RegistrationSteps.java:384) at .Then verify validation message "${wellness.goal.alert.text}" on registration workflow screen (features/PulseRegistrationTest.feature:167)	
And I choose my wellness goals under wellness plan screen	0.00s
Then I wait for 1 sec	0.00s
And I click the continue button	0.00s
Then verify validation message "${dob.alert.text}" on registration workflow screen	0.00s
And I click the date in Date of Birth field	0.00s
And I click the Done icon	0.00s
And I click the continue button	0.00s
Then I wait for 1 sec	0.00s
And I click the continue button	0.00s
Then verify validation message "${gender.alert.text}" on registration workflow screen	0.00s
And I select the Male icon	0.00s
And I click the continue button	0.00s
Then I wait for 1 sec	0.00s
And I click the continue button	0.00s
Then verify BMI validation message "${bmi.alert.text}" on registration workflow screen	0.00s
And I click on Calculate BMI button	0.00s
And I click the continue button	0.00s
Then I wait for 1 sec	0.00s
And I click the continue button	0.00s
Then verify validation message "${activity.level.alert.text}" on registration workflow screen	0.00s
And I select the "How active are you?" in doing exercise	0.00s
And I click the continue button	0.00s
Then I wait for 1 sec	0.00s
And I click the continue button	0.00s
Then verify validation message "${diet.preference.alert.text}" on registration workflow screen	0.00s
After	**0.00s**

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Scenario: Verify the resend OTP functionality on Enter OTP Screen using "Continue with Email"

Passed: 17	**Failed: 1**	**Undefined: 0**	**Duration: 189.41 s**
Before			**0.00s**
Given I generate random number and assign to variable "RANDOM_NUMBER"			**0.00s**
And I assign "pulse${RANDOM_NUMBER}@mailsac.com" to variable "PULSE_EMAIL"			**0.00s**
And User has pulse app			**9.46s**
Then I wait for 2 sec			**2.01s**

And user click on "CONTINUE WITH EMAIL" with Email button	13.95s
Then I wait for 2 sec	2.00s
Then I change the country as required on registration page	12.39s
Then I wait for 2 sec	2.01s
Then I navigate to pulse registration page and select the lang on toggle bar then click on continue with email button	3.86s
Then I wait for 2 sec	2.00s
When user enters registration details	9.51s

FirstName	testAutomation
LastName	testAutomation
Email	${PULSE_EMAIL}
Password	Pas$1234

And taps on continue "Sign_Up" button	0.34s
Then I wait for otp screen after clicking on signup button	5.28s
Then I wait for 90 sec	90.00s
Then I click the Resend button in OTP screen	3.68s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"	30.70s
And I wait for 2 sec	2.00s
And I verify enter otp screen is not displayed	0.23s

```
java.lang.AssertionError: expected [false] but found [true]
at org.testng.Assert.fail(Assert.java:94)
at org.testng.Assert.failNotEquals(Assert.java:513)
at org.testng.Assert.assertFalse(Assert.java:63)
at org.testng.Assert.assertFalse(Assert.java:73)
at com.onepulse.app.stepdefinitions.mobilesteps.RegistrationSteps.ValidateEnterOtpScreen
(RegistrationSteps.java:196)
at .And I verify enter otp screen is not displayed(features/PulseRegistrationTest.feature:218)
```

After		0.00s

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Feature: Verify Edit Profile functionality on Pulse Health & Wealth app

Passed: 1	Failed: 8	Undefined: 0	Duration: 76.71s

Scenario: Launch the app and select the country as per specified lbu

Passed: 6	Failed: 0	Undefined: 0	Duration: 48.4s
Before			0.00s

Given User has pulse app	10.50s
And I assign "${onepulse.login.edit.profile}" to variable "PULSE_EMAIL"	0.00s
And user click on "CONTINUE WITH EMAIL" with Email button	16.12s
Then I change the country as required on registration page	11.87s
Then I wait for 5 sec	5.01s
And I click the Sign in link	4.90s

After		0.00s

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Scenario: login to the app with correct credentials using "Continue with Email"

Passed: 5	Failed: 1	Undefined: 1	Duration: 23.94s
Before			0.00s
Given I select the language option on toggle bar as required on login page			3.50s
When user enters credentials			10.00s
UserName	${PULSE_EMAIL}		
Password	${pulse.edit}		
And User clicks on signin button			0.28s
And I wait for 5 sec			5.01s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"			0.06s
Then user should be landed to "Home" screen			5.10s

java.lang.AssertionError: expected [true] but found [false]
at org.testng.Assert.fail(Assert.java:94)
at org.testng.Assert.failNotEquals(Assert.java:513)
at org.testng.Assert.assertTrue(Assert.java:42)
at org.testng.Assert.assertTrue(Assert.java:52)
at com.onepulse.app.stepdefinitions.mobilesteps.LoginSteps.landingPageValidation (LoginSteps.java:92)
at .Then user should be landed to "Home" screen(features/editProfile/PulseEditProfileTest.feature:21)

And I wait for 5 sec			0.00s
After			0.00s

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Scenario: Verify User should be able to navigate to Edit profile screen

Passed: 1	Failed: 1	Undefined: 1	Duration: 2.07s
Before			0.00s
Given user navigate to account page			2.04s
And user click on Edit profile link			0.04s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}

Session ID: d5c053df-c92a-422f-abec-059a51013e62
*** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,'years')]/following::android.view.ViewGroup[1]}
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute(AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement(DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath(DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PulseManageProfileScreen.clickeditProfileLink(PulseManageProfileScreen.java:180)
at com.onepulse.app.stepdefinitions.mobilesteps.EditProfileSteps.clickEditProfileLink(EditProfileSteps.java:37)
at .And user click on Edit profile link(features/editProfile/PulseEditProfileTest.feature:27)

Then I wait for 5 sec	0.00s

After		0.00s

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Scenario: Verify User should be able to change the profile picture in edit profile screen			
Passed: 0	Failed: 1	Undefined: 1	Duration: 2.09s
Before			0.00s

Then I give manage profile camera permission	2.09s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: d5c053df-c92a-422f-abec-059a51013e62
*** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,'Change Photo')]}
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)

at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath(DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PulseManageProfileScreen.allowCameraPermission(PulseManageProfileScreen.java:755)
at com.onepulse.app.stepdefinitions.mobilesteps.EditProfileSteps.iGiveCameraPermission(EditProfileSteps.java:182)
at .Then I give manage profile camera permission(features/editProfile/PulseEditProfileTest.feature:31)

Then I take picture from Camera	0.00s

After		0.00s

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Scenario: Verify the email,country code and COR fields are non-editable in edit profile screen

Passed: 0	Failed: 1	Undefined: 2	Duration: .05s

Before		0.00s

And verify email field is non-editable	0.05s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: d5c053df-c92a-422f-abec-059a51013e62

***** Element info: {Using=xpath, value=//android.widget.TextView[@text='Email']/following::android.widget.EditText[1]}**
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$22.executeCommand(Commands.java:201)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:19)
at com.onepulse.app.screens.TestBasePage.getElementAttributeValue(TestBasePage.java:592)
at com.onepulse.app.screens.PulseManageProfileScreen.verifyEmailFields (PulseManageProfileScreen.java:193)
at com.onepulse.app.stepdefinitions.mobilesteps.EditProfileSteps.verifyNonEditableEmailField (EditProfileSteps.java:65)
at .And verify email field is non-editable(features/editProfile/PulseEditProfileTest.feature:35)

And verify country code field is non-editable and country code is "${country.code}"	0.00s
And verify country of Residence is "${country.name}" and non-editable	0.00s

After		**0.00s**

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Scenario: Verify user can able to change the details in edit profile screen

Passed: 2	Failed: 1	Undefined: 1	Duration: .05s

Before		0.00s

Given I generate random number and assign to variable "RANDOM_NUMBER"	0.00s

And I assign value to following variables	0.00s

First Name	Automation-${RANDOM_NUMBER}
Last Name	Testing-${RANDOM_NUMBER}

Then I update following profile details in edit profile screen	0.05s

FirstName	${First Name}
LastName	${Last Name}

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: d5c053df-c92a-422f-abec-059a51013e62
*** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,"First Name / Given Name")]/following::android.widget.EditText[1]}
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)

at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement(DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath(DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$16.executeCommand(Commands.java:148)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:19)
at com.onepulse.app.screens.TestBasePage.setTextWithTab(TestBasePage.java:260)
at com.onepulse.app.screens.PulseManageProfileScreen.updateProfileDetails(PulseManageProfileScreen.java:835)
at com.onepulse.app.stepdefinitions.mobilesteps.EditProfileSteps.updateUserProfileDetails(EditProfileSteps.java:235)
at .Then I update following profile details in edit profile screen(features/editProfile/PulseEditProfileTest.feature:44)

And I click on update button in edit profile screen	0.00s

After		**0.00s**

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Scenario: Verify Details updated during pulse profile registration should be reflected in edit profile screen

Passed: 0	Failed: 1	Undefined: 1	Duration: .03s

Before		**0.00s**

Given user click on Edit profile link	0.03s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false,

desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: d5c053df-c92a-422f-abec-059a51013e62
***** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,'years')]/following::android.view.ViewGroup[1]}**
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:19)

at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PulseManageProfileScreen.clickeditProfileLink
(PulseManageProfileScreen.java:180)
at com.onepulse.app.stepdefinitions.mobilesteps.EditProfileSteps.clickEditProfileLink
(EditProfileSteps.java:37)
at .Given user click on Edit profile link(features/editProfile/PulseEditProfileTest.feature:55)

Then I verify following values in edit profile screen		0.00s
FirstName	${First Name}	
LastName	${Last Name}	
Email	${onepulse.login.edit.profile}	
Gender	${pulse.edit.gender}	
PhoneNumber	${pulse.edit.number}	

After			0.00s

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Scenario: verify the user details should be correctly on babylon screen

Passed: 0	Failed: 1	Undefined: 5	Duration: .04s

Before		0.00s

Given I navigate to Home page from edit profile screen	0.04s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: d5c053df-c92a-422f-abec-059a51013e62
*** Element info: {Using=xpath, value=//android.widget.TextView[@text='My Profile']/preceding::android.widget.TextView}
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance
(DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException
(W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode
(W3CHttpResponseCodec.java:122)

at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java: 158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver. java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver. java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java: 19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PulseManageProfileScreen. navigateToHomePageFromMyProfileScreen(PulseManageProfileScreen.java:946)
at com.onepulse.app.stepdefinitions.mobilesteps.EditProfileSteps. navigateToHomeScreenFromEditProfile(EditProfileSteps.java:252)
at .Given I navigate to Home page from edit profile screen(features/editProfile /PulseEditProfileTest.feature:64)

Then I navigate to Babylon health Assessment and Accept TermsAndCondition	0.00s
Then I wait for 2 sec	0.00s
Then I verify the default values in babylon registration page is updated as below	0.00s

Gender	${pulse.edit.gender}
FirstName	${First Name}
LastName	${Last Name}
Email	${onepulse.login.edit.profile}

And verify email field is non-editable	0.00s
And verify country of Residence is "${country.name}" and non-editable	0.00s

After		**0.00s**

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Scenario: navigate back to health screen			
Passed: 0	Failed: 1	Undefined: 1	Duration: .04s
Before			0.00s

Given I navigate to health page from babylon registration screen	0.04s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: d5c053df-c92a-422f-abec-059a51013e62
*** Element info: {Using=xpath, value=//android.view.ViewGroup[@content-desc="home"]/android.widget.ImageView}
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute(AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement(DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)

at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath(DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.babylon.BabylonRegistrationScreen.navigateBackToHealthScreenFromBabylonReg(BabylonRegistrationScreen.java:282)
at com.onepulse.app.stepdefinitions.mobilesteps.BabylonSteps.navigateBackToHealthScreenFromBabylonReg(BabylonSteps.java:574)
at .Given I navigate to health page from babylon registration screen(features/editProfile/PulseEditProfileTest.feature:76)

And I wait for 5 sec	0.00s

After		0.00s

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Feature: Verify the Babylon Registration via HRA journey

Passed: 1	Failed: 1	Undefined: 0	Duration: 295.24s

Scenario: User should be able to Register for Babylon HRA

Passed: 18	Failed: 0	Undefined: 0	Duration: 230.63 s

Before	0.00s
Given I generate random number and assign to variable "RANDOM_NUMBER"	0.00s
And I assign "pulse${RANDOM_NUMBER}@mailsac.com" to variable "PULSE_EMAIL"	0.00s
And User has pulse app	10.44s
Then I wait for 2 sec	2.01s
And user click on "CONTINUE WITH EMAIL" with Email button	13.42s
Then I wait for 2 sec	2.01s
Then I change the country as required on registration page	11.38s
Then I wait for 2 sec	2.01s
Then I navigate to pulse registration page and select the lang on toggle bar then click on continue with email button	4.02s
Then I wait for 2 sec	2.01s
When user enters registration details	8.21s

FirstName	testAutomation
LastName	testAutomation

Email	${PULSE_EMAIL}
Password	Pas$1234

And taps on continue "Sign_Up" button	0.34s
And I wait for otp screen after clicking on signup button	4.02s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"	31.49s
Then I wait for 2 sec	2.01s
Then I click skip button	119.70s
Then user should be landed to "Home" screen	13.58s
Then I wait for 4 sec	4.00s

After		0.00s

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Scenario: User should be able to Register for Babylon HRA

Passed: 3	Failed: 1	Undefined: 1	Duration: 64.61s

Before		0.00s

When I clicks on Health button	11.31s
And I navigate to Babylon health Assessment and Accept TermsAndCondition	20.71s
And I confirm the registration	11.60s
And I click on Babylon Health Assessment Get Started button	20.99s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: ea44536f-6857-4618-a7fc-8ab40b387912
*** Element info: {Using=xpath, value=//android.view.ViewGroup/android.widget.TextView[@text='Get Started']}
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode

(W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode
(W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute
(AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath
(DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.babylon.BabylonHealthAssessmentScreen.
clickHealthAssessmentGetStarted(BabylonHealthAssessmentScreen.java:67)
at com.onepulse.app.stepdefinitions.mobilesteps.BabylonSteps.healthAssessmentGetStarted
(BabylonSteps.java:324)
at .And I click on Babylon Health Assessment Get Started button(features/health
/BabylonHRA_Registration.feature:32)

Then I verify following options are present for assessment	0.00s

Full Assessment
Nutrition
Activity
Mood

After		0.00s

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Feature: Verify that user can locate near by Hospitals,clinics using PruShoppe Location feature

Passed: 14	Failed: 0	Undefined: 0	Duration: 260.02s

Scenario: Launch the app and select the country as per specified lbu

Passed: 6	Failed: 0	Undefined: 0	Duration: 45.19s
Before			0.00s
Given User has pulse app			9.27s
And I assign "${login.email.id}" to variable "PULSE_EMAIL"			0.00s
And user click on "CONTINUE WITH EMAIL" with Email button			16.36s
Then I change the country as required on registration page			12.65s
Then I wait for 2 sec			2.01s
And I click the Sign in link			4.90s
After			0.00s

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Scenario: login to the app with correct credentials using "Continue with Email"

Passed: 6	Failed: 0	Undefined: 0	Duration: 43.04s
Before			0.00s
Given I select the language option on toggle bar as required on login page			3.57s
When user enters credentials			9.98s
UserName	${PULSE_EMAIL}		
Password	${login.password}		
And User clicks on signin button			0.30s
And I wait for 5 sec			5.00s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"			10.56s
Then user should be landed to "Home" screen			13.63s
After			0.00s

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Scenario: User should be able to locate Hospitals using PruShoppe location

Passed: 6	Failed: 0	Undefined: 0	Duration: 72.41s
Before			0.00s
When I clicks on Health button			14.75s
Then I clicks on Location button			32.08s
When I clicks on Search here text field			6.24s
And I clicks on "Hospitals" under Pulse Search			1.27s
Then User can see the list of "Hospitals" near by to user's current location			3.40s
And User can see that Call, Navigate and See Details links are displayed under "Hospitals" search results			14.66s
After			0.00s

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Scenario: User can see details of listed hospitals in detail

Passed: 2	Failed: 0	Undefined: 0	Duration: 21.03s
Before			0.00s
When I clicks on See Details button on First result			18.20s
Then I can see the "Hospital" Information screen with Navigate and Call Now buttons			2.83s
After			0.00s

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Scenario: User can see the details in speciality tab			
Passed: 2	Failed: 0	Undefined: 0	Duration: 9.91s
Before			0.00s
When I clicks on "Speciality" tab			0.50s
Then I verify the Speciality screen is displayed			9.41s
After			0.00s

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Scenario: User can see the details in doctor's tab			
Passed: 2	Failed: 0	Undefined: 0	Duration: 10.54s
Before			0.00s
When I clicks on "Doctors" tab			1.35s
Then I verify the Doctors screen is displayed			9.20s
After			0.00s

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Scenario: User can see the details in rooms tab			
Passed: 2	Failed: 0	Undefined: 0	Duration: 3.3s
Before			0.00s
When I clicks on "Rooms" tab			0.63s
Then I verify the Rooms screen is displayed			2.68s
After			0.00s

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Scenario: User can navigate out of the hospital details screen			
Passed: 1	Failed: 0	Undefined: 0	Duration: .57s
Before			0.00s
When I clicks on back button in See Details screen			0.57s
After			0.00s

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Scenario: User should be able to locate cli using PruShoppe location			
Passed: 4	Failed: 0	Undefined: 0	Duration: 19.67s
Before			0.00s
And I clicks on back button in "Hospitals" screen			2.45s
When I clicks on Search here text field			12.81s
And I clicks on "Clinics" under Pulse Search			1.29s
Then User can see the list of "Clinics" near by to user's current location			3.12s
After			0.00s

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Scenario: User can verify the clinic page			
Passed: 1	Failed: 0	Undefined: 0	Duration: 11.75s
Before			0.00s
And User can see that Call, Navigate and See Details links are displayed under "Clinics" search results			11.75s
After			0.00s

Back to Table of Contents			
Scenario: User can view listed clinic details			
Passed: 1	Failed: 0	Undefined: 0	Duration: 17.89s
Before			0.00s
When I clicks on See Details button on First result			17.89s
After			0.00s
Back to Table of Contents			
Scenario: User can view listed clinic info			
Passed: 1	Failed: 0	Undefined: 0	Duration: 1.27s
Before			0.00s
Then I can see the "Clinic" Information screen with Navigate and Call Now buttons			1.27s
After			0.00s
Back to Table of Contents			
Scenario: User can view listed clinic info details			
Passed: 1	Failed: 0	Undefined: 0	Duration: .44s
Before			0.00s
When I clicks on back button in See Details screen			0.45s
After			0.00s
Back to Table of Contents			
Scenario: User can navigate back to clinics screen			
Passed: 1	Failed: 0	Undefined: 0	Duration: 3.0s
Before			0.00s
And I clicks on back button in "Clinic" screen			3.00s
After			0.00s
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Feature: Verify Medicine Reminder Positive Flow functionality on one pulse App			
Passed: 2	Failed: 8	Undefined: 0	Duration: 378.41s
Scenario: User should be able to register on app with correct credentials using "Continue with Email"			
Passed: 16	Failed: 0	Undefined: 0	Duration: 223.75 s
Before			0.00s
Given I generate random number and assign to variable "RANDOM_NUMBER"			0.00s
And I assign "pulse${RANDOM_NUMBER}@mailsac.com" to variable "PULSE_EMAIL"			0.00s
And User has pulse app			9.09s
And user click on "CONTINUE WITH EMAIL" with Email button			15.84s
Then I wait for 2 sec			2.01s
Then I change the country as required on registration page			12.03s
Then I wait for 2 sec			2.00s
Then I navigate to pulse registration page and select the lang on toggle bar then			

click on continue with email button	3.89s
When user enters registration details	8.08s

FirstName	medicine
LastName	reminder
Email	${PULSE_EMAIL}
Password	Pas$1234

And taps on continue "Sign_Up" button	0.30s
And I wait for otp screen after clicking on signup button	2.13s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"	31.37s
Then I wait for 2 sec	2.00s
Then I click skip button	117.39s
Then user should be landed to "Home" screen	13.62s
Then I wait for 4 sec	4.00s
After	0.00s

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Scenario: Verify User should be able to navigate to medical reminder page

Passed: 5	Failed: 0	Undefined: 0	Duration: 54.7s
Before			0.00s

Given I relaunch the app on registration failure	0.00s
Then I click the Health icon in Home screen	13.15s
And I wait for 2 sec	2.00s
And I clicks on click here icon in medical Reminder	37.56s
Then I wait for 2 sec	2.01s
After	0.00s

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Scenario: verify the static text on medicine reminder screen

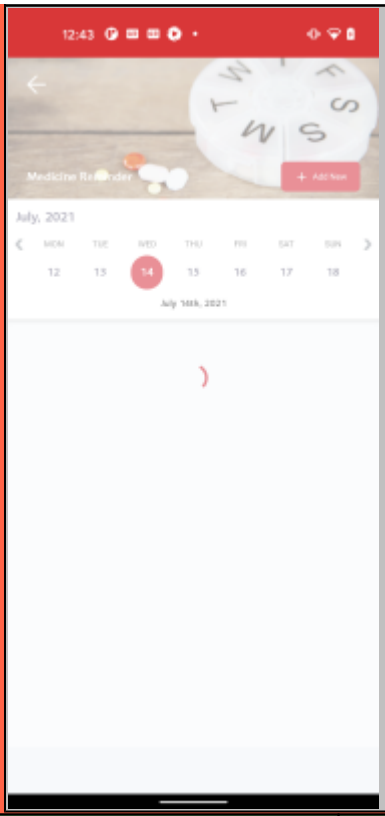
Passed: 0	Failed: 1	Undefined: 2	Duration: 25.36s
Before			0.00s

And I verify following text displayed in Add medicine screen	25.36s

${no.medicine.text}
${Medicalremainder.text}
${track.medicine.text}
${important.dose.text}

java.lang.AssertionError: The following asserts failed:
No medicine added! text is displayed on page expected [true] but found [false],
Track the medicine and set reminder text is displayed on page expected [true] but found [false],
before for important dose text is displayed on page expected [true] but found [false]
at org.testng.asserts.SoftAssert.assertAll(SoftAssert.java:43)
at com.onepulse.app.stepdefinitions.mobilesteps.MyDocSteps.VerifyAddMedicine(MyDocSteps.java:885)
at .And I verify following text displayed in Add medicine screen(features/health/MedicineReminder.feature:36)

And I clicks on "${add.new.reminder}" in app screens	0.00s
And I wait for 2 sec	0.00s



After		0.00s

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Scenario: verify add medicine screen is launched and user can enter the required info on medical info screen

Passed: 0	Failed: 1	Undefined: 3	Duration: 25.23s
Before			**0.00s**

And I verify following text displayed in Add medicine screen	25.23s

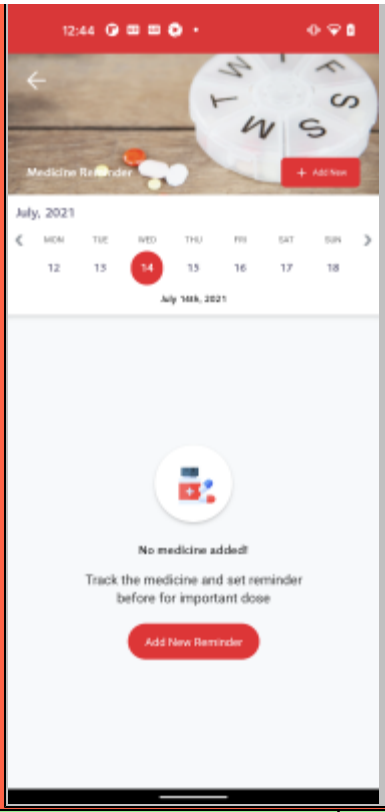
${medicine.info.field}
${schedule.field}
${more.setting.field}

java.lang.AssertionError: The following asserts failed:
Medicine Info text is displayed on page expected [true] but found [false],
Schedule text is displayed on page expected [true] but found [false],
More Setting text is displayed on page expected [true] but found [false]
at org.testng.asserts.SoftAssert.assertAll(SoftAssert.java:43)
at com.onepulse.app.stepdefinitions.mobilesteps.MyDocSteps.VerifyAddMedicine(MyDocSteps.java:885)
at .And I verify following text displayed in Add medicine screen(features/health/MedicineReminder.feature:46)

And I assign "Paracetamol" to variable "Medicine_Info"	0.00s
And I enter following details in add medicine screen	0.00s

Medicine Info	${Medicine_Info}
Unit	Tablet (unit)
Quantity	2

And I clicks on Next icon in app screens	0.00s



After		0.00s

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Scenario: verify user navigated to schedule screen and user can enter the required info

Passed: 0	Failed: 1	Undefined: 4	Duration: 22.81s

Before		0.00s

And I verify following text displayed in Add medicine screen	22.81s

${frequency.text}
${dosage.timing.text}
${start.date.text}
${end.date.text}
${dose.intake.text}

java.lang.AssertionError: The following asserts failed:
Frequency text is displayed on page expected [true] but found [false],
Dosage Timing text is displayed on page expected [true] but found [false],
Start Date text is displayed on page expected [true] but found [false],
End Date text is displayed on page expected [true] but found [false],
Dose Intake text is displayed on page expected [true] but found [false]
at org.testng.asserts.SoftAssert.assertAll(SoftAssert.java:43)
at com.onepulse.app.stepdefinitions.mobilesteps.MyDocSteps.VerifyAddMedicine(MyDocSteps.java:885)
at .And I verify following text displayed in Add medicine screen(features/health/MedicineReminder.feature:59)

And I enter following details in add medicine screen	0.00s

Frequency	Once

And I clicks on Timing in Add medcine screen	0.00s

And I clicks on "${before.meal.text}" in app screens	0.00s
And I clicks on Next icon in app screens	0.00s

After		0.00s

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Scenario: Verify User should be able to navigate to More Setting page

Passed: 1	Failed: 1	Undefined: 2	Duration: 6.1s

Before		0.00s

Given I wait for 2 sec	2.02s
And I enter following details in add medicine screen	4.09s

Medication For	fever
Medicine Stock	5

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: connect ECONNREFUSED 127.0.0.1:8225
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 5e263dab-dfb8-41df-ae45-586e33647e6f
*** Element info: {Using=xpath, value=//android.widget.TextView[@text='What are you taking this medication for?']/following::android.widget.EditText}
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)

at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement(DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath(DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$16.executeCommand(Commands.java:148)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:19)
at com.onepulse.app.screens.TestBasePage.setTextWithTab(TestBasePage.java:260)
at com.onepulse.app.screens.PulseHealthScreen.enterDetailsInAddMedScreen(PulseHealthScreen.java:395)
at com.onepulse.app.stepdefinitions.mobilesteps.MedicineReminderSteps.enterInfoInAddMedicineScreen(MedicineReminderSteps.java:30)
at .And I enter following details in add medicine screen(features/health/MedicineReminder.feature:73)

And I clicks the Done button in Add medicine screen	0.00s
And I verify following texts are displayed	0.00s
${Medicine_Info} added successfully!	

After		**0.00s**

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Scenario: **verify Add medicine screen is displayed when user click on add new reminder on success popup**

Passed: 0	Failed: 1	Undefined: 9	Duration: 6.12s
Before			**0.00s**

And I clicks on "${add.another.med}" in app screens	6.12s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: connect ECONNREFUSED 127.0.0.1:8225
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver

Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 5e263dab-dfb8-41df-ae45-586e33647e6f
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java: 158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver. java:46)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote. RemoteWebDriver$RemoteWebDriverOptions$RemoteWindow.getSize(RemoteWebDriver. java:804)
at com.prudential.tap.appium.AppiumCommands.swipe(AppiumCommands.java:432)
at com.onepulse.app.screens.TestBasePage.scrollPageDown(TestBasePage.java:204)
at com.onepulse.app.screens.DieticianScreen.clickMedicalRemainder(DieticianScreen.java: 349)
at com.onepulse.app.stepdefinitions.mobilesteps.DieticianSteps.clickDietician(DieticianSteps. java:159)
at .And I clicks on "${add.another.med}" in app screens(features/health/MedicineReminder. feature:83)

And I assign "cold" to variable "Medicine_Info"	0.00s
And I enter following details in add medicine screen	0.00s

Medicine Info	${Medicine_Info}
Unit	Tablet (unit)
Quantity	5

And I clicks on Next icon in app screens	0.00s
And I enter following details in add medicine screen	0.00s

Frequency	Daily

And I clicks on Timing in Add medcine screen	0.00s
And I clicks on "After meal" in app screens	0.00s
And I clicks on Next icon in app screens	0.00s
And I enter following details in add medicine screen	0.00s

Medication For	Cold
Medicine Stock	5

And I clicks the Done button in Add medicine screen	0.00s

After		**0.00s**

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Scenario: verify medicine reminder home screen is displayed when user click on not now button on success popup

Passed: 0	**Failed: 1**	**Undefined: 1**	**Duration: 6.18s**
Before			**0.00s**

And I clicks on Not now icon in app screen	**6.18s**

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: connect ECONNREFUSED 127.0.0.1:8225
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 5e263dab-dfb8-41df-ae45-586e33647e6f
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java: 158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute

(AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:46)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver$RemoteWebDriverOptions$RemoteWindow.getSize(RemoteWebDriver.java:804)
at com.prudential.tap.appium.AppiumCommands.swipe(AppiumCommands.java:432)
at com.onepulse.app.screens.TestBasePage.scrollPageDown(TestBasePage.java:204)
at com.onepulse.app.screens.DieticianScreen.ClickNotNowbutton(DieticianScreen.java:510)
at com.onepulse.app.stepdefinitions.mobilesteps.DieticianSteps.clickNotNowButton(DieticianSteps.java:248)
at .And I clicks on Not now icon in app screen(features/health/MedicineReminder.feature:101)

And I verify following text displayed in Add medicine screen	0.00s
${Medicalremainder.text}	

After		0.00s

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Scenario: navigate to health screen

Passed: 0	Failed: 1	Undefined: 0	Duration: 4.11s

Before		0.00s

And I click the Back button in medical remainder	4.11s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: connect ECONNREFUSED 127.0.0.1:8225
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 5e263dab-dfb8-41df-ae45-586e33647e6f
*** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,'Medicine Reminder')]/preceding::android.widget.ImageView[1]}
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)

at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException
(W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode
(W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode
(W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:
158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute
(AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.
java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.
java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath
(DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:
19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.DieticianScreen.SelectBack_Icon(DieticianScreen.java:421)
at com.onepulse.app.stepdefinitions.mobilesteps.DieticianSteps.Back_MedicalRemainder
(DieticianSteps.java:197)
at .And I click the Back button in medical remainder(features/health/MedicineReminder.
feature:106)

After		0.00s

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Scenario: Verify User should be able to navigate to calendar page

Passed: 1	Failed: 1	Undefined: 2	Duration: 4.05s

Before		0.00s

Given I wait for 2 sec	2.00s
When I scroll down	2.05s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: connect ECONNREFUSED 127.0.0.1:8225
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 5e263dab-dfb8-41df-ae45-586e33647e6f
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:46)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote. RemoteWebDriver$RemoteWebDriverOptions$RemoteWindow.getSize(RemoteWebDriver.java:804)
at com.prudential.tap.appium.AppiumCommands.swipe(AppiumCommands.java:432)
at com.onepulse.app.screens.TestBasePage.scrollPageDown(TestBasePage.java:204)
at com.onepulse.app.stepdefinitions.mobilesteps.BaseSteps.scrollDown(BaseSteps.java:52)
at .When I scroll down(features/health/MedicineReminder.feature:110)

Then I click on Calendar tile	0.00s
And I verify following text displayed in Add medicine screen	0.00s

${Medicalremainder.text}
${Medicine_Info}

After		0.00s

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Feature: Verify MY Event channel functionality on one pulse App

Passed: 3	Failed: 2	Undefined: 0	Duration: 172.11s

Scenario: Launch the app and select the country as per specified lbu

Passed: 6	Failed: 0	Undefined: 0	Duration: 46.27s

Before		0.00s
Given User has pulse app		9.89s
And I assign "${onepulse.events.user}" to variable "PULSE_EMAIL"		0.00s
And user click on "CONTINUE WITH EMAIL" with Email button		16.50s
Then I change the country as required on registration page		12.95s
Then I wait for 2 sec		2.00s
And I click the Sign in link		4.92s
After		0.00s

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Scenario: login to the app with correct credentials using "Continue with Email"

Passed: 6	Failed: 0	Undefined: 0	Duration: 45.61s

Before		0.00s
Given I select the language option on toggle bar as required on login page		3.61s
When user enters credentials		10.19s

UserName	${PULSE_EMAIL}
Password	${pulse.password}

And User clicks on signin button		0.28s
And I wait for 5 sec		5.02s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"		11.03s
Then user should be landed to "Home" screen		15.49s
After		0.00s

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Scenario: Verify MyEvent Functionality in Home screen

Passed: 3	Failed: 0	Undefined: 0	Duration: 32.51s

Before		0.00s
And I click the MyEvent icons		22.99s
And I wait for 5 sec		5.00s
And I verify following texts are displayed		4.52s

You do not have any events enrolled yet
Please choose from the open events and get started

After		0.00s

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Scenario: Verify Events Archive tab

Passed: 1	Failed: 1	Undefined: 0	Duration: 17.58s

Before		0.00s
And I click the Events Archive icon		8.99s

And I verify following texts are displayed	8.58s

You do not have any events in your archive.

java.lang.AssertionError: The following asserts failed:
You do not have any events in your archive. text is displayed on page expected [true] but found [false]
at org.testng.asserts.SoftAssert.assertAll(SoftAssert.java:43)
at com.onepulse.app.stepdefinitions.mobilesteps.MyDocSteps.verifyTextsOnScreen (MyDocSteps.java:717)
at .And I verify following texts are displayed(features/home/MyEvents.feature:31)

After		0.00s

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Scenario: Verify Open Events tab

Passed: 0	Failed: 1	Undefined: 1	Duration: 30.15s
Before			0.00s

And I click the Open Events icon	30.15s

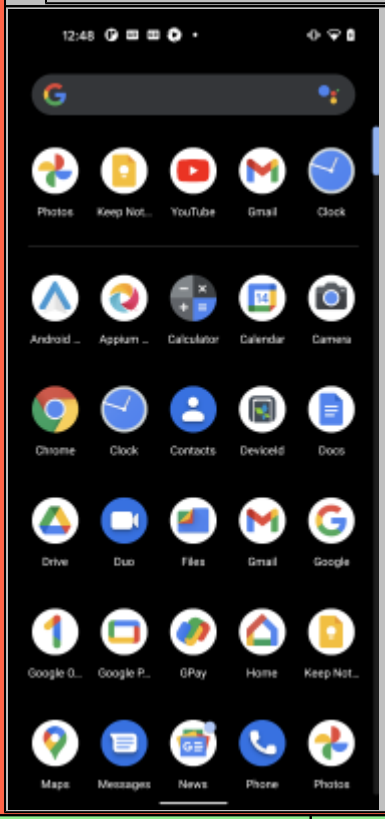
org.openqa.selenium.NoSuchElementException: An element could not be located on the page using the given search parameters.
For documentation on this error, please visit: http://seleniumhq.org/exceptions/no_such_element.html
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat,

autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 6da96530-4917-4585-baeb-7fd8fb7771f2
***** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,'Open Events')]}**
at jdk.internal.reflect.GeneratedConstructorAccessor19.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java: 158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver. java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver. java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java: 19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)

at com.onepulse.app.screens.CustomerConnectScreen.ClickMyOpenEvents (CustomerConnectScreen.java:1874)
at com.onepulse.app.stepdefinitions.mobilesteps.CustomerConnectSteps.clickMyOpenEvents (CustomerConnectSteps.java:586)
at .And I click the Open Events icon(features/home/MyEvents.feature:35)

And I verify either static text or available open events are displayed on screen	0.00s

There are no events available at the moment
Stay tuned for events on health and fitness



After		0.00s

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Feature: Verify My Health Content functionality on One Pulse App

Passed: 8	Failed: 0	Undefined: 0	Duration: 212.6s

Scenario: Launch the app and select the country as per specified lbu

Passed: 5	Failed: 0	Undefined: 0	Duration: 44.13s
Before			0.00s
Given User has pulse app			9.83s
And user click on "CONTINUE WITH EMAIL" with Email button			14.97s
Then I change the country as required on registration page			11.04s
Then I wait for 3 sec			3.01s
And I click the Sign in link			5.28s
After			0.00s

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Scenario: User should be able to login on app with correct credentials using "Continue with Email"

Passed: 7	Failed: 0	Undefined: 0	Duration: 49.85s

Before		0.00s
And I assign "${login.email.id}" to variable "PULSE_EMAIL"		0.00s
Given I select the language option on toggle bar as required on login page		3.59s
When user enters credentials		10.02s
UserName	${PULSE_EMAIL}	
Password	${login.password}	
And User clicks on signin button		0.27s
Then I wait for 10 sec		10.00s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"		11.58s
Then user should be landed to "Home" screen		14.39s
After		0.00s

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Scenario: Verify User should be able to navigate to Health page

Passed: 5	Failed: 0	Undefined: 0	Duration: 53.71s
Before			0.00s
Given I wait for 2 sec			2.01s
Then I navigate to Health Content screen			25.33s
Then I wait for 8 sec			8.01s
And I verify following texts are displayed			0.44s
Health Channels			
And I verify the following texts "My Health Content" in Screen			17.92s
Category			
Like			
Share			
Comment			
After			0.00s

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Scenario: Verify User should be able to view the full page article post

Passed: 2	Failed: 0	Undefined: 0	Duration: 18.12s
Before			0.00s
Then I click on "Health Channels" topic for details full view			8.12s
Then I wait for 10 sec			10.00s
After			0.00s

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Scenario: Verify User should be able to see the Like, Share, Comment options on full page article post

Passed: 1	Failed: 0	Undefined: 0	Duration: 13.89s
Before			0.00s
And I verify the following texts "My Health Content" in Screen			13.89s
Like			
Share			
Comment			

After			0.00s
Back to Table of Contents			
Scenario: Verify User should be able to Like the post in full article view screen			
Passed: 2	Failed: 0	Undefined: 0	Duration: 11.4s
Before			0.00s
And I Like the post			5.67s
And I Like the post			5.73s
After			0.00s
Back to Table of Contents			
Scenario: Verify User should be able to Share the post in full article view screen			
Passed: 2	Failed: 0	Undefined: 0	Duration: 16.94s
Before			0.00s
And I share the post			6.22s
Then I navigate back to previous page			10.72s
After			0.00s
Back to Table of Contents			
Scenario: Verify User can navigate to Health homepage			
Passed: 1	Failed: 0	Undefined: 0	Duration: 4.56s
Before			0.00s
Then I navigate to story post page			4.56s
After			0.00s
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Feature: Verify Notification Center functionality on one pulse App			
Passed: 3	Failed: 0	Undefined: 0	Duration: 230.35s
Scenario: User should be able to register on app with correct credentials using "Continue with Email"			
Passed: 18	Failed: 0	Undefined: 0	Duration: 227.89 s
Before			0.00s
Given I generate random number and assign to variable "RANDOM_NUMBER"			0.00s
And I assign "pulse${RANDOM_NUMBER}@mailsac.com" to variable "PULSE_EMAIL"			0.00s
And User has pulse app			11.27s
Then I wait for 2 sec			2.01s
And user click on "CONTINUE WITH EMAIL" with Email button			12.09s
Then I wait for 2 sec			2.00s
Then I change the country as required on registration page			10.96s
Then I wait for 2 sec			2.01s
Then I navigate to pulse registration page and select the lang on toggle bar then click on continue with email button			4.00s
Then I wait for 2 sec			2.01s
When user enters registration details			8.15s

FirstName	testAutomation
LastName	testAutomation
Email	${PULSE_EMAIL}
Password	Pas$1234

And taps on continue "Sign_Up" button	0.32s
And I wait for otp screen after clicking on signup button	4.16s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"	30.91s
Then I wait for 2 sec	2.01s
Then I click skip button	118.27s
Then user should be landed to "Home" screen	13.71s
Then I wait for 4 sec	4.01s
After	0.00s

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Scenario: Navigate to notification screen via home screen

Passed: 3	Failed: 0	Undefined: 0	Duration: 2.26s

Before	0.00s
Given I relaunch the app on registration failure	0.00s
Given I navigate to notification screen from home page	0.26s
Then I wait for 2 sec	2.00s
After	0.00s

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Scenario: Verify User should be able to see the Notification screen texts

Passed: 1	Failed: 0	Undefined: 0	Duration: .21s

Before	0.00s
And I verify following texts are displayed	0.21s
${notification.msg}	
After	0.00s

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Feature: Verify My Challenges on One Pulse App

Passed: 3	Failed: 1	Undefined: 0	Duration: 141.03s

Scenario: Launch the app and select the country as per specified lbu

Passed: 5	Failed: 0	Undefined: 0	Duration: 45.02s

Before	0.00s
Given User has pulse app	10.69s
And user click on "CONTINUE WITH EMAIL" with Email button	15.44s
Then I change the country as required on registration page	10.96s
Then I wait for 3 sec	3.02s
And I click the Sign in link	4.91s
After	0.00s

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Scenario: User should be able to login on app with correct credentials using "Continue with Email"

Passed: 7	Failed: 0	Undefined: 0	Duration: 51.46s

Before		0.00s
And I assign "${login.email.id}" to variable "PULSE_EMAIL"		0.00s
Given I select the language option on toggle bar as required on login page		3.61s
When user enters credentials		10.07s
UserName	${PULSE_EMAIL}	
Password	${login.password}	
And User clicks on signin button		0.27s
Then I wait for 10 sec		10.01s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"		12.19s
Then user should be landed to "Home" screen		15.32s
After		0.00s

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Scenario: Verify My Challenges texts

Passed: 3	Failed: 0	Undefined: 0	Duration: 17.56s
Before			0.00s
And I click on My Challenges tile on one pulse app			12.13s
And I verify following texts are displayed			1.00s
${my.challenges.text}			
${do.not.have.challenges}			
${challenge.getstarted}			
${do.not.have.challenges}			
And I verify the following texts "My challenges" in Screen			4.43s
${all.challenges.text}			
After			0.00s

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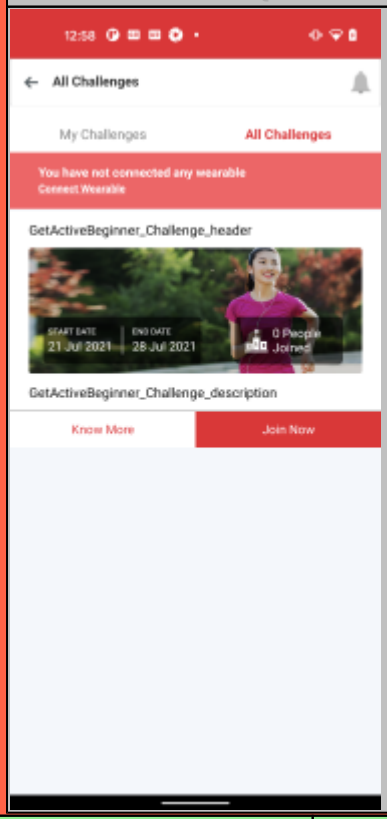
Scenario: Click on All challenges and and verify texts

Passed: 2	Failed: 1	Undefined: 1	Duration: 26.99s
Before			0.00s
And I clicks on "${all.challenges.text}" in app screen			0.33s
And I verify the following texts "My challenges" in Screen			8.61s
${my.challenges.text}			
${all.challenges.text}			
And I verify following texts are displayed			18.05s
${no.challenges.available}			
${notify.challenge}			

java.lang.AssertionError: The following asserts failed:
No Challenges text is displayed on page expected [true] but found [false],
We will notify you for next Challenge. Meanwhile maintain good health. text is displayed on page expected [true] but found [false]
at org.testng.asserts.SoftAssert.assertAll(SoftAssert.java:43)
at com.onepulse.app.stepdefinitions.mobilesteps.MyDocSteps.verifyTextsOnScreen (MyDocSteps.java:717)

at .And I verify following texts are displayed(features/home/mychallenges/PulseMyChallenges.feature:40)

And I clicks on "${back.home}" in app screen	0.00s



After		0.00s

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Feature: Verify My Communities on One Pluse App

Passed: 8	Failed: 3	Undefined: 0	Duration: 288.45s

Scenario: Launch the app and select the country as per specified lbu

Passed: 5	Failed: 0	Undefined: 0	Duration: 45.56s
Before			0.00s
Given User has pulse app			10.17s
And user click on "CONTINUE WITH EMAIL" with Email button			15.93s
Then I change the country as required on registration page			11.55s
Then I wait for 3 sec			3.02s
And I click the Sign in link			4.90s
After			0.00s

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Scenario: User should be able to login on app with correct credentials using "Continue with Gmail"

Passed: 7	Failed: 0	Undefined: 0	Duration: 50.37s
Before			0.00s
And I assign "${onepulse.login.global.id}" to variable "PULSE_EMAIL"			0.00s
Given I select the language option on toggle bar as required on login page			3.62s
When user enters credentials			11.89s
UserName	${PULSE_EMAIL}		

Password	${pulse.password}

And User clicks on signin button	0.28s
Then I wait for 10 sec	10.01s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"	10.87s
Then user should be landed to "Home" screen	13.70s

After			0.00s

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Scenario: User should be able to login on app with correct credentials using "Continue with Email" and Verify the Mycommunities screen

Passed: 5	Failed: 0	Undefined: 0	Duration: 24.06s
Before			0.00s

Then I wait for 6 sec	6.01s
And I click the MyCommunities icon	2.57s
Then I wait for 6 sec	6.01s
And I verify following texts are displayed	0.30s
${icon.communities}	
And I verify the following texts "All Communities" in Screen	9.18s
${my.communities.text} ${All.Communities.text}	

After			0.00s

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Scenario: Leave the community if already joined

Passed: 3	Failed: 0	Undefined: 0	Duration: 11.37s
Before			0.00s

And I clicks on "${my.communities.text}" in app screen	0.26s
Then I wait for 5 sec	5.01s
Then I leave all joined communities by clicking on three dots menu icon on my My communities screen	6.10s

After			0.00s

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Scenario: Verify the All Communities Post screen

Passed: 9	Failed: 0	Undefined: 0	Duration: 40.77s
Before			0.00s

Then I wait for 5 sec	5.00s
And I clicks on "${All.Communities.text}" in app screen	0.30s
And I click the Join button in Communties tab	4.57s
And I click the static Active icon in community screen	5.48s
And I click Edit icon in stay Active icon	15.82s
And Enter the post in community screen	3.08s
POST TEST1	
And Enter the post in community large text screen	3.19s
POST welcome	
And I click the Post icon in create post screen	0.91s

Then I verify the following text "TEST1" in post Screen		2.43s
TEST1 welcome		
After		0.00s

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Scenario: Verify the Likes and comments counts in All communities tab

Passed: 8	Failed: 0	Undefined: 0	Duration: 46.67s
Before			0.00s
And I click the Post icon in My communities			8.88s
And I wait for 5 sec			5.01s
And I click the like button in Post screen			9.57s
And Verify the like count in Post screen " 1 Likes" likes			8.57s
And I click the Comment icon in feed screen			3.82s
And Enter the comments in Feeds screen			1.58s
Comments TEST1			
And I click the submit icon in feeds screen			1.02s
And Verify the comments count in Feeds screen " 0 Comments" comments			8.22s
After			0.00s

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Scenario: Verify the Share with Friends Functionality in All communities tab

Passed: 4	Failed: 0	Undefined: 0	Duration: 22.01s
Before			0.00s
And I click the share icon in Post screen			4.99s
And Verify the pop up in "Share with Friends"			4.11s
And I click the phone icon in share with friends			4.29s
And I give camera permission			8.63s
After			0.00s

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Scenario: Verify the Post Functionality in All communities

Passed: 0	Failed: 1	Undefined: 11	Duration: 16.08s
Before			0.00s
Then I click skip button in feeds screen			16.08s

org.openqa.selenium.NoSuchElementException: An element could not be located on the page using the given search parameters.
For documentation on this error, please visit: http://seleniumhq.org/exceptions/no_such_element.html
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
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Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test,

newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 571ceac1-5075-49ce-b1f0-7555dde52f34
***** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,'Hi Pulsemate!')]}**
at jdk.internal.reflect.GeneratedConstructorAccessor19.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java: 158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver. java:42)
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at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
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at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver. java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
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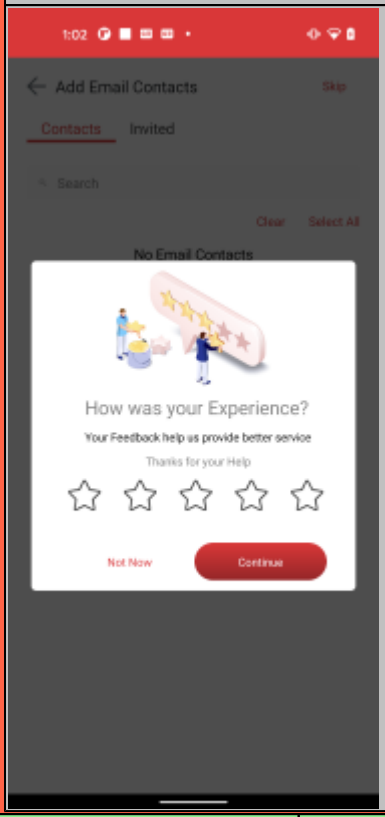
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java: 19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.TestBasePage.popupstart(TestBasePage.java:508)

at com.onepulse.app.screens.mydocui.MyCommunitiesScreen.ClickSkipfeedbutton (MyCommunitiesScreen.java:662) at com.onepulse.app.stepdefinitions.mobilesteps.MyCommunitiesSteps.clickSkipbutton (MyCommunitiesSteps.java:208) at .Then I click skip button in feeds screen(features/home/mycommunities /PulseMyCommunities.feature:75)	
Then I wait for 2 sec	0.00s
And I click the Back icon in Stay Active screen	0.00s
Then I wait for 3 sec	0.00s
And I click Edit icon in stay Active icon	0.00s
And I click the Camera icon in create post screen	0.00s
And I click the Upload Image icon	0.00s
And I give camera permission	0.00s
Then I take picture from Camera	0.00s
And Enter the post in community screen	0.00s
POST TEST1	
And Enter the post in community large text screen	0.00s
POST welcome	
And I click the Post icon in create post screen	0.00s



After			**0.00s**

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Scenario: Verify the Category list and search feature

Passed: 1	**Failed: 1**	**Undefined: 4**	**Duration: 23.13s**
Before			**0.00s**

Then I wait for 15 sec	**15.02s**
And I clicks on "${category.text}" in app screen	**8.12s**

org.openqa.selenium.NoSuchElementException: An element could not be located on the page using the given search parameters.
For documentation on this error, please visit: http://seleniumhq.org/exceptions/no_such_element.html
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 571ceac1-5075-49ce-b1f0-7555dde52f34
***** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text," Category")]}**
at jdk.internal.reflect.GeneratedConstructorAccessor19.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath

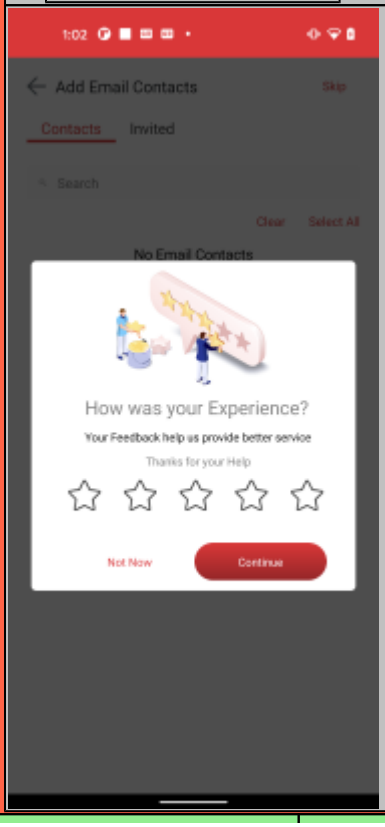
(DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.CustomerConnectScreen.clickButton(CustomerConnectScreen.java:1741)
at com.onepulse.app.stepdefinitions.mobilesteps.CustomerConnectSteps.clickUploadIcon
(CustomerConnectSteps.java:534)
at .And I clicks on "${category.text}" in app screen(features/home/mycommunities/PulseMyCommunities.feature:93)

And I verify the following texts "Category" in Screen	0.00s

COVID-19
Fitness
Global Awareness Days
Mental Health

And I clicks on "${no.post.category}" in app screen	0.00s
And I clicks on "${apply.button}" in app screen	0.00s
And I verify following texts are displayed	0.00s

${no.post.found.text}



After		0.00s

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Scenario: User navigates back to the community screen

Passed: 1	Failed: 0	Undefined: 0	Duration: .39s

Before		0.00s
And I click the Back icon in Stay Active screen		0.39s
After		0.00s

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Scenario: Leave the community if already joined

Passed: 0	Failed: 1	Undefined: 3	Duration: 8.05s

Before		0.00s
And I clicks on "${my.communities.text}" in app screen		8.05s

org.openqa.selenium.NoSuchElementException: An element could not be located on the page using the given search parameters.
For documentation on this error, please visit: http://seleniumhq.org/exceptions/no_such_element.html
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 571ceac1-5075-49ce-b1f0-7555dde52f34
*** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,"My Communities")]}
at jdk.internal.reflect.GeneratedConstructorAccessor19.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute

(AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
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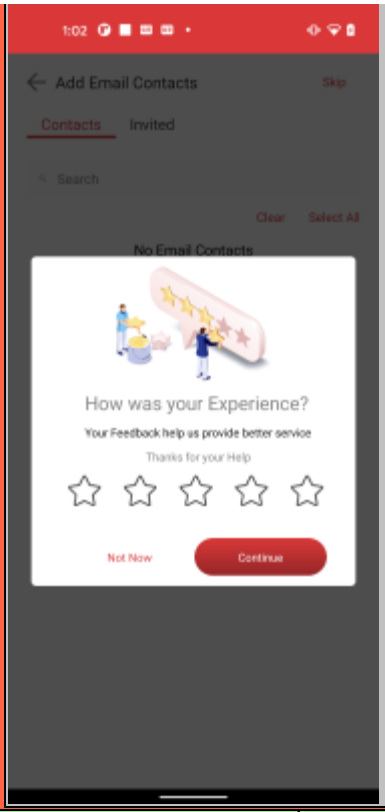
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.CustomerConnectScreen.clickButton(CustomerConnectScreen.java:1741)
at com.onepulse.app.stepdefinitions.mobilesteps.CustomerConnectSteps.clickUploadIcon (CustomerConnectSteps.java:534)
at .And I clicks on "${my.communities.text}" in app screen(features/home/mycommunities/PulseMyCommunities.feature:108)

And I scroll down	0.00s
When I click on joined community three dots menu icon	0.00s
And I click on leave button for joined community	0.00s



After		0.00s

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Feature: Verify Private My Communities on One Pulse App

Passed: 4	Failed: 0	Undefined: 0	Duration: 164.12s

Scenario: Launch the app and select the country as per specified lbu

Passed: 5	Failed: 0	Undefined: 0	Duration: 46.56s
Before			0.00s
Given User has pulse app			11.06s
And user click on "CONTINUE WITH EMAIL" with Email button			15.38s
Then I change the country as required on registration page			12.24s
Then I wait for 3 sec			3.00s
And I click the Sign in link			4.88s
After			0.00s

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Scenario: User should be able to login on app with correct credentials using "Continue with Email"

Passed: 7	Failed: 0	Undefined: 0	Duration: 48.86s
Before			0.00s
And I assign "${mychannel.private.user}" to variable "PULSE_EMAIL"			0.00s
Given I select the language option on toggle bar as required on login page			3.61s
When user enters credentials			9.51s
UserName	${PULSE_EMAIL}		
Password	${login.password}		
And User clicks on signin button			0.31s

Then I wait for 10 sec	10.01s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"	10.82s
Then user should be landed to "Home" screen	14.60s
After	0.00s

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Scenario: Verify the My communities screen

Passed: 5	Failed: 0	Undefined: 0	Duration: 18.01s

Before	0.00s
And I click the MyCommunities icon	2.80s
Then I wait for 3 sec	3.00s
And I verify following texts are displayed	0.42s
${icon.communities}	
And I verify the following texts "All Communities" in Screen	8.80s
${my.communities.text} ${All.Communities.text}	
Then I wait for 3 sec	2.99s
After	0.00s

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Scenario: Verify the Private Communities in communities screen

Passed: 12	Failed: 0	Undefined: 0	Duration: 50.7s

Before	0.00s
And I click the Private "${All.Communities.text}" in Communties screen	4.78s
And I Enter the "e.g. Be Healthy content, Challenges etc." in "Test" in home screen	3.60s
And I Enter the "e.g. Healthy content, forum for celebrities etc." in "2020" in home new screen	2.79s
And I clicks on "Take a Picture" in app screen	0.31s
And I click the Upload Image icon	4.27s
And I give camera permission	10.23s
Then I take picture from Camera	11.97s
Then I wait for 3 sec	3.00s
And I scroll down	4.34s
And I click the continue button	0.68s
Then I click skip button in feeds screen	1.31s
And I clicks on "OK" in app screen	3.41s
After	0.00s

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Feature: Verify legal and legacy on One pulse App

Passed: 7	Failed: 0	Undefined: 0	Duration: 158.55s

Scenario: Launch the app and select the country as per specified lbu

Passed: 6	Failed: 0	Undefined: 0	Duration: 47.15s

Before	0.00s
Given User has pulse app	10.11s

And I assign "${pulse.legal.privacy.login.id}" to variable "PULSE_EMAIL"			0.00s
And user click on "CONTINUE WITH EMAIL" with Email button			15.49s
Then I change the country as required on registration page			11.65s
Then I wait for 5 sec			5.00s
And I click the Sign in link			4.92s
After			0.00s

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Scenario: login to the app with correct credentials using "Continue with Email"

Passed: 6	Failed: 0	Undefined: 0	Duration: 45.72s
Before			0.00s

Given I select the language option on toggle bar as required on login page	3.60s
When user enters credentials	10.51s
UserName ${PULSE_EMAIL}	
Password ${pulse.edit}	
And User clicks on signin button	0.30s
And I wait for 5 sec	5.01s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"	10.65s
Then user should be landed to "Home" screen	15.66s
After	0.00s

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Scenario: Navigate to account screen

Passed: 1	Failed: 0	Undefined: 0	Duration: 11.22s
Before			0.00s

Given user navigate to account page	11.22s
After	0.00s

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Scenario: Verify the Legacy and Privacy should be displayed

Passed: 2	Failed: 0	Undefined: 0	Duration: 6.96s
Before			0.00s

And I click the Legacy and Privacy in Account screen	3.81s
Then I verify following texts are displayed in terms and condition screen	3.15s
${Terms.conditions.text}	
${icon.privacyNotice}	
${icon.regulatory}	
${app.version.text}	
After	0.00s

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Scenario: Verify the Terms and condition screen should be displayed

Passed: 4	Failed: 0	Undefined: 0	Duration: 18.52s
Before			0.00s

And I click on "${Terms.conditions.text}" link in Account screen	0.34s
And I click the pulse icon in Account screen	14.48s

And I click the Back icon in pulse screen		2.45s
And I click the Back icon in Terms and conditions screen		1.25s
After		0.00s

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Scenario: Verify the Privacy screen should be displayed

Passed: 4	Failed: 0	Undefined: 0	Duration: 20.89s
Before			0.00s

And I click the Privacy icon in legal screen	2.40s
And I click the pulse icon in Account screen	13.71s
And I click the Back icon in pulse screen	2.41s
And I click the Back icon in Privacy Notice	2.37s
After	0.00s

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Scenario: Verify the Regulator screen should be displayed

Passed: 4	Failed: 0	Undefined: 0	Duration: 8.1s
Before			0.00s

Given I wait for 2 sec	2.01s
And I click the Regulatory icon in legal screen	0.36s
And I click the Babylons icon in Account screen	1.67s
Then I verify following texts are displayed in terms and condition screen	4.06s

${clinicalSafety.text}
${ai.healthcare.text}
${localisation.text}
${privacy.date.protection.text}
${concern.reporting.text}

After		0.00s

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Feature: Verify My accounts options in Account screen

1)My wearable
2)My Rewards
3)My Notifications
4)My Feedback
5)Pulse Personalised

Passed: 1	Failed: 24	Undefined: 0	Duration: 52.71s

Scenario: Launch the app and select the country as per specified lbu

Passed: 3	Failed: 1	Undefined: 2	Duration: 33.99s
Before			0.00s

Given User has pulse app	10.05s
And I assign "${onepulse.login.edit.profile}" to variable "PULSE_EMAIL"	0.00s
And user click on "CONTINUE WITH EMAIL" with Email button	10.03s
Then I change the country as required on registration page	13.92s
org.openqa.selenium.WebDriverException: An unknown server-side error occurred while	

processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 47063701-442c-49d5-b8ba-d115c10587b8
***** Element info: {Using=xpath, value=//android.widget.Spinner[1]}**
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java: 158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver. java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver. java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)

at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:
19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PulseRegistrationScreen.changeTheCountryName
(PulseRegistrationScreen.java:1016)
at com.onepulse.app.stepdefinitions.mobilesteps.RegistrationSteps.iSelectTheCountry
(RegistrationSteps.java:306)
at .Then I change the country as required on registration page(features/my/MyAccount
/PulseMyAccount.feature:14)

Then I wait for 5 sec	0.00s
And I click the Sign in link	0.00s

After		**0.00s**

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Scenario: login to the app with correct credentials using "Continue with Email"

Passed: 0	Failed: 1	Undefined: 5	Duration: .02s
Before			**0.00s**

Given I select the language option on toggle bar as required on login page	0.02s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 47063701-442c-49d5-b8ba-d115c10587b8
*** Element info: {Using=xpath, value=//android.widget.TextView[@text="EN"]}
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance
(DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException
(W3CHttpResponseCodec.java:187)

at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java: 158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver. java:42)
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at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
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at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver. java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
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at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
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at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java: 19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PulseRegistrationScreen.selectTheLanguageToggle (PulseRegistrationScreen.java:1067)
at com.onepulse.app.stepdefinitions.mobilesteps.RegistrationSteps.selectTheLangOption (RegistrationSteps.java:338)
at .Given I select the language option on toggle bar as required on login page(features/my /MyAccount/PulseMyAccount.feature:19)

When user enters credentials	0.00s

UserName	${PULSE_EMAIL}
Password	${pulse.edit}

And User clicks on signin button	0.00s
And I wait for 5 sec	0.00s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"	0.00s
Then user should be landed to "Home" screen	0.00s

After		**0.00s**

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Scenario: Navigate to account screen and verify all the options			
Passed: 2	Failed: 1	Undefined: 0	Duration: 4.36s
Before			0.00s
Given user navigate to account page			2.03s
Then I wait for 2 sec			2.01s
And user should verify following options on account screen			0.32s

${my.wearable.text}
${my.rewards.text}
${my.notification.text}
${icon.mySettings}
${my.feedback.text}
${icon.legal&Privacy}
${pulsePersonalised.text}
${sign.out.button.text}
${logs.text}

java.lang.AssertionError: The following asserts failed:
expected [true] but found [false],
expected [true] but found [false],
expected [true] but found [false],
expected [true] but found [false],
expected [true] but found [false],
expected [true] but found [false],
expected [true] but found [false],
expected [true] but found [false],
expected [true] but found [false]
at org.testng.asserts.SoftAssert.assertAll(SoftAssert.java:43)
at com.onepulse.app.stepdefinitions.mobilesteps.ManageProfileSteps.
userShouldVerifyOptionsOnAccountScreen(ManageProfileSteps.java:69)
at .And user should verify following options on account screen(features/my/MyAccount
/PulseMyAccount.feature:31)

After		0.00s

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Scenario: Verify wearable screen in Account tab			
Passed: 0	Failed: 1	Undefined: 3	Duration: .04s
Before			0.00s
And I click on "${my.wearable.text}" link in Account screen			0.04s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false,

desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 47063701-442c-49d5-b8ba-d115c10587b8
***** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,"My Wearable")]}**
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java: 158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver. java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver. java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java: 19)

at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PulseManageProfileScreen.clickOnAccountOption
(PulseManageProfileScreen.java:952)
at com.onepulse.app.stepdefinitions.mobilesteps.ManageProfileSteps.clickOnAccountOption
(ManageProfileSteps.java:81)
at .And I click on "${my.wearable.text}" link in Account screen(features/my/MyAccount
/PulseMyAccount.feature:43)

Then I wait for 2 sec	0.00s
Then I verify following text are displayed under My Wearables screen	0.00s

${wearables.title}
${wearables.subTitle}
${wearables.description}
${wearables.fitbitText}
${wearables.garminText}

And I verify following wearables are displayed as per the device	0.00s

${apple.health.text}##${wearables.googleFit}

After		**0.00s**

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Scenario: navigate back to account screen from my wearable screen

Passed: 0	**Failed: 1**	**Undefined: 1**	**Duration: .04s**
Before			**0.00s**

And user navigate back to the Home screen from My Wearables screen	0.04s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 47063701-442c-49d5-b8ba-d115c10587b8
*** Element info: {Using=xpath, value=(//android.widget.ImageView)[1]}
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance
(DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)

at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java: 158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver. java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver. java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java: 19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PulseManageProfileScreen.backNavigationMyWearablesHome (PulseManageProfileScreen.java:1043)
at com.onepulse.app.stepdefinitions.mobilesteps.ManageProfileSteps. backNavigationMyWearablesHome(ManageProfileSteps.java:235)
at .And user navigate back to the Home screen from My Wearables screen(features/my /MyAccount/PulseMyAccount.feature:55)

And I wait for 2 sec	0.00s

After		0.00s

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Scenario: Navigate to account screen

Passed: 2	Failed: 0	Undefined: 0	Duration: 4.06s

Before	0.00s
Given user navigate to account page	2.06s
Then I wait for 2 sec	2.00s

After		0.00s

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Scenario: Verify reward screen in Account tab

Passed: 0	Failed: 1	Undefined: 2	Duration: .04s

Before		0.00s

And I click on "${my.rewards.text}" link in Account screen	0.04s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 47063701-442c-49d5-b8ba-d115c10587b8
*** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,"My Rewards")]}
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement

(DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath(DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PulseManageProfileScreen.clickOnAccountOption(PulseManageProfileScreen.java:952)
at com.onepulse.app.stepdefinitions.mobilesteps.ManageProfileSteps.clickOnAccountOption(ManageProfileSteps.java:81)
at .And I click on "${my.rewards.text}" link in Account screen(features/my/MyAccount/PulseMyAccount.feature:63)

Then I wait for 2 sec	0.00s
Then User verify following texts are displayed in My Rewards screen	0.00s

${myRewards.title}
${myRewards.badges}
${myRewards.vouchers}
${myRewards.discover}
${my.rewards.text}

After		**0.00s**

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Scenario: User access My Rewards FAQ

Passed: 0	**Failed: 1**	**Undefined: 2**	**Duration: .01s**
Before			**0.00s**

When I scroll down	**0.02s**

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat,

autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 47063701-442c-49d5-b8ba-d115c10587b8
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:46)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver$RemoteWebDriverOptions$RemoteWindow.getSize(RemoteWebDriver.java:804)
at com.prudential.tap.appium.AppiumCommands.swipe(AppiumCommands.java:432)
at com.onepulse.app.screens.TestBasePage.scrollPageDown(TestBasePage.java:204)
at com.onepulse.app.stepdefinitions.mobilesteps.BaseSteps.scrollDown(BaseSteps.java:52)
at .When I scroll down(features/my/MyAccount/PulseMyAccount.feature:73)

Then I wait for 2 sec	0.00s
Then User verify following texts are displayed in My Rewards screen	0.00s
${myRewards.faq.title}	

After		**0.00s**

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Scenario Outline: Verify the FAQ on my rewards screen

Passed: 0	**Failed: 1**	**Undefined: 3**	**Duration: 1.52s**

Before		**0.00s**

Then User verify following faqs and answers "${myRewards.faq.1}" are displayed in My Rewards screen	**1.52s**
${myRewards.faq.1}	

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while

processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 47063701-442c-49d5-b8ba-d115c10587b8
***** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,"1. What is the My Rewards feature of the app?")]}**
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java: 158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver. java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver. java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)

at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$20.executeCommand(Commands.java:185)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:19)
at com.onepulse.app.screens.TestBasePage.getText(TestBasePage.java:187)
at com.onepulse.app.screens.PulseManageProfileScreen.verifyFAQTextOnRewardsScreen
(PulseManageProfileScreen.java:1031)
at com.onepulse.app.stepdefinitions.mobilesteps.ManageProfileSteps.
verifyFAQOnRewardsScreen(ManageProfileSteps.java:225)
at .Then User verify following faqs and answers "${myRewards.faq.1}" are displayed in My Rewards screen(features/my/MyAccount/PulseMyAccount.feature:79)

And I expand faq "${myRewards.faq.1}" in My Rewards screen	0.00s
Then User verify following faqs and answers "${myRewards.faq.1.ans}" are displayed in My Rewards screen	0.00s
${myRewards.faq.1.ans}	
And I expand faq "${myRewards.faq.1}" in My Rewards screen	0.00s

After		**0.00s**

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Scenario Outline: Verify the FAQ on my rewards screen

Passed: 0	Failed: 1	Undefined: 3	Duration: .04s
Before			**0.00s**

Then User verify following faqs and answers "${myRewards.faq.2}" are displayed in My Rewards screen	0.04s
${myRewards.faq.2}	

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 47063701-442c-49d5-b8ba-d115c10587b8

***** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,"2. How will I be able to use these points?")]}**
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java: 158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver. java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver. java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$20.executeCommand(Commands.java:185)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java: 19)
at com.onepulse.app.screens.TestBasePage.getText(TestBasePage.java:187)
at com.onepulse.app.screens.PulseManageProfileScreen.verifyFAQTextOnRewardsScreen (PulseManageProfileScreen.java:1031)
at com.onepulse.app.stepdefinitions.mobilesteps.ManageProfileSteps. verifyFAQOnRewardsScreen(ManageProfileSteps.java:225)
at .Then User verify following faqs and answers "${myRewards.faq.2}" are displayed in My Rewards screen(features/my/MyAccount/PulseMyAccount.feature:79)

And I expand faq "${myRewards.faq.2}" in My Rewards screen	0.00s
Then User verify following faqs and answers "${myRewards.faq.2.ans}" are displayed in My Rewards screen	0.00s

${myRewards.faq.2.ans}	
And I expand faq "${myRewards.faq.2}" in My Rewards screen	0.00s
After	**0.00s**

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Scenario Outline: Verify the FAQ on my rewards screen

Passed: 0	**Failed: 1**	**Undefined: 3**	**Duration: .03s**

Before	**0.00s**
Then User verify following faqs and answers "${myRewards.faq.3}" are displayed in My Rewards screen	**0.03s**
${myRewards.faq.3}	

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 47063701-442c-49d5-b8ba-d115c10587b8
***** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,"3. How do I earn more points?")]}**
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.

java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.
java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath
(DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$20.executeCommand(Commands.java:185)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:
19)
at com.onepulse.app.screens.TestBasePage.getText(TestBasePage.java:187)
at com.onepulse.app.screens.PulseManageProfileScreen.verifyFAQTextOnRewardsScreen
(PulseManageProfileScreen.java:1031)
at com.onepulse.app.stepdefinitions.mobilesteps.ManageProfileSteps.
verifyFAQOnRewardsScreen(ManageProfileSteps.java:225)
at .Then User verify following faqs and answers "${myRewards.faq.3}" are displayed in My Rewards screen(features/my/MyAccount/PulseMyAccount.feature:79)

And I expand faq "${myRewards.faq.3}" in My Rewards screen	0.00s
Then User verify following faqs and answers "${myRewards.faq.3.ans.subtext}" are displayed in My Rewards screen	0.00s
${myRewards.faq.3.ans.1}##${myRewards.faq.3.ans.2}##${myRewards.faq.3.ans.3}##${myRewards.faq.3.ans.4}##${myRewards.faq.3.ans.5}##${myRewards.faq.3.ans.6}##${myRewards.faq.3.ans.7}	
And I expand faq "${myRewards.faq.3}" in My Rewards screen	0.00s

After			**0.00s**

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Scenario Outline: Verify the FAQ on my rewards screen

Passed: 0	**Failed: 1**	**Undefined: 3**	**Duration: .03s**
Before			**0.00s**

Then User verify following faqs and answers "${myRewards.faq.5}" are displayed in My Rewards screen	**0.03s**
${myRewards.faq.5}	

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up

Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 47063701-442c-49d5-b8ba-d115c10587b8
***** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,"5. Where can I view the points I have earned?")]}**
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java: 158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver. java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver. java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement

(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$20.executeCommand(Commands.java:185)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:19)
at com.onepulse.app.screens.TestBasePage.getText(TestBasePage.java:187)
at com.onepulse.app.screens.PulseManageProfileScreen.verifyFAQTextOnRewardsScreen(PulseManageProfileScreen.java:1031)
at com.onepulse.app.stepdefinitions.mobilesteps.ManageProfileSteps.verifyFAQOnRewardsScreen(ManageProfileSteps.java:225)
at .Then User verify following faqs and answers "${myRewards.faq.5}" are displayed in My Rewards screen(features/my/MyAccount/PulseMyAccount.feature:79)

And I expand faq "${myRewards.faq.5}" in My Rewards screen	0.00s
Then User verify following faqs and answers "${myRewards.faq.5.ans.subtext}" are displayed in My Rewards screen	0.00s
${myRewards.faq.5.ans.1}##${myRewards.faq.5.ans.2}##${myRewards.faq.5.ans.3}##${myRewards.faq.5.ans.4}	
And I expand faq "${myRewards.faq.5}" in My Rewards screen	0.00s

After		**0.00s**

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Scenario Outline: Verify the FAQ on my rewards screen

Passed: 0	Failed: 1	Undefined: 3	Duration: .09s
Before			**0.00s**

Then User verify following faqs and answers "${myRewards.faq.6}" are displayed in My Rewards screen	0.09s
${myRewards.faq.6}	

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 47063701-442c-49d5-b8ba-d115c10587b8
*** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,"6. How

long will it take for points to be posted to my account?")]}
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java: 158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver. java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver. java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$20.executeCommand(Commands.java:185)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java: 19)
at com.onepulse.app.screens.TestBasePage.getText(TestBasePage.java:187)
at com.onepulse.app.screens.PulseManageProfileScreen.verifyFAQTextOnRewardsScreen (PulseManageProfileScreen.java:1031)
at com.onepulse.app.stepdefinitions.mobilesteps.ManageProfileSteps. verifyFAQOnRewardsScreen(ManageProfileSteps.java:225)
at .Then User verify following faqs and answers "${myRewards.faq.6}" are displayed in My Rewards screen(features/my/MyAccount/PulseMyAccount.feature:79)

And I expand faq "${myRewards.faq.6}" in My Rewards screen	0.00s
Then User verify following faqs and answers "${myRewards.faq.6.ans}" are displayed in My Rewards screen	0.00s
${myRewards.faq.6.ans}	

And I expand faq "${myRewards.faq.6}" in My Rewards screen	0.00s
After	**0.00s**

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Scenario Outline: Verify the FAQ on my rewards screen

Passed: 0	**Failed: 1**	**Undefined: 3**	**Duration: .03s**
Before			**0.00s**

Then User verify following faqs and answers "${myRewards.faq.7}" are displayed in My Rewards screen	**0.03s**
${myRewards.faq.7}	

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 47063701-442c-49d5-b8ba-d115c10587b8
***** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,"7. Will my points expire?")]}**
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
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at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)

at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.
java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath
(DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$20.executeCommand(Commands.java:185)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:
19)
at com.onepulse.app.screens.TestBasePage.getText(TestBasePage.java:187)
at com.onepulse.app.screens.PulseManageProfileScreen.verifyFAQTextOnRewardsScreen
(PulseManageProfileScreen.java:1031)
at com.onepulse.app.stepdefinitions.mobilesteps.ManageProfileSteps.
verifyFAQOnRewardsScreen(ManageProfileSteps.java:225)
at .Then User verify following faqs and answers "${myRewards.faq.7}" are displayed in My Rewards screen(features/my/MyAccount/PulseMyAccount.feature:79)

And I expand faq "${myRewards.faq.7}" in My Rewards screen	0.00s
Then User verify following faqs and answers "${myRewards.faq.7.ans}" are displayed in My Rewards screen	0.00s
${myRewards.faq.7.ans}	
And I expand faq "${myRewards.faq.7}" in My Rewards screen	0.00s

After		**0.00s**

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Scenario Outline: Verify the FAQ on my rewards screen

Passed: 0	Failed: 1	Undefined: 3	Duration: .03s
Before			**0.00s**

Then User verify following faqs and answers "${myRewards.faq.8}" are displayed in My Rewards screen	0.03s
${myRewards.faq.8}	

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver

Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 47063701-442c-49d5-b8ba-d115c10587b8
***** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,"8. Does it cost anything to begin earning points?")]}**
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java: 158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver. java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver. java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$20.executeCommand(Commands.java:185)

at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:19)
at com.onepulse.app.screens.TestBasePage.getText(TestBasePage.java:187)
at com.onepulse.app.screens.PulseManageProfileScreen.verifyFAQTextOnRewardsScreen(PulseManageProfileScreen.java:1031)
at com.onepulse.app.stepdefinitions.mobilesteps.ManageProfileSteps.verifyFAQOnRewardsScreen(ManageProfileSteps.java:225)
at .Then User verify following faqs and answers "${myRewards.faq.8}" are displayed in My Rewards screen(features/my/MyAccount/PulseMyAccount.feature:79)

And I expand faq "${myRewards.faq.8}" in My Rewards screen	0.00s
Then User verify following faqs and answers "${myRewards.faq.8.ans.subtext}" are displayed in My Rewards screen	0.00s
${myRewards.faq.8.ans.1}##${myRewards.faq.8.ans.2}##${myRewards.faq.8.ans.3}	
And I expand faq "${myRewards.faq.8}" in My Rewards screen	0.00s

After		**0.00s**

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Scenario Outline: Verify the FAQ on my rewards screen

Passed: 0	Failed: 1	Undefined: 3	Duration: .03s
Before			**0.00s**

Then User verify following faqs and answers "${myRewards.faq.9}" are displayed in My Rewards screen	**0.03s**
${myRewards.faq.9}	

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 47063701-442c-49d5-b8ba-d115c10587b8
*** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,"9. Can I transfer points to a friend?")]}
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)

at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java: 158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver. java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver. java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$20.executeCommand(Commands.java:185)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java: 19)
at com.onepulse.app.screens.TestBasePage.getText(TestBasePage.java:187)
at com.onepulse.app.screens.PulseManageProfileScreen.verifyFAQTextOnRewardsScreen (PulseManageProfileScreen.java:1031)
at com.onepulse.app.stepdefinitions.mobilesteps.ManageProfileSteps. verifyFAQOnRewardsScreen(ManageProfileSteps.java:225)
at .Then User verify following faqs and answers "${myRewards.faq.9}" are displayed in My Rewards screen(features/my/MyAccount/PulseMyAccount.feature:79)

And I expand faq "${myRewards.faq.9}" in My Rewards screen	0.00s
Then User verify following faqs and answers "${myRewards.faq.9.ans}" are displayed in My Rewards screen	0.00s
${myRewards.faq.9.ans}	
And I expand faq "${myRewards.faq.9}" in My Rewards screen	0.00s

After		**0.00s**

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Scenario: navigate back to account screen from my rewards screen

Passed: 0	Failed: 1	Undefined: 1	Duration: .05s
Before			0.00s

Then I click on back button on my reward screen to navigate to account screen	0.05s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 47063701-442c-49d5-b8ba-d115c10587b8
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:46)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote. RemoteWebDriver$RemoteWebDriverOptions$RemoteWindow.getSize(RemoteWebDriver.java:804)
at com.onepulse.app.screens.TestBasePage.scrollPageUP(TestBasePage.java:377)
at com.onepulse.app.screens.PulseManageProfileScreen.clickOnMyRewardsBkBtn (PulseManageProfileScreen.java:969)
at com.onepulse.app.stepdefinitions.mobilesteps.ManageProfileSteps. clickBackButtonInRewardScreen(ManageProfileSteps.java:122)

at .Then I click on back button on my reward screen to navigate to account screen(features/my /MyAccount/PulseMyAccount.feature:98)	
And I wait for 2 sec	0.00s
After	**0.00s**

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Scenario: Verify Notification screen in Account tab

Passed: 0	**Failed: 1**	**Undefined: 1**	**Duration: .03s**
Before			**0.00s**

And I click on "${my.notification.text}" link in Account screen	**0.03s**

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 47063701-442c-49d5-b8ba-d115c10587b8
***** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,"My Notifications")]}**
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)

at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.
java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath
(DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:
19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PulseManageProfileScreen.clickOnAccountOption
(PulseManageProfileScreen.java:952)
at com.onepulse.app.stepdefinitions.mobilesteps.ManageProfileSteps.clickOnAccountOption
(ManageProfileSteps.java:81)
at .And I click on "${my.notification.text}" link in Account screen(features/my/MyAccount
/PulseMyAccount.feature:102)

Then User verify following texts are displayed in My Notification screen	0.00s
${notification.msg}	

After		0.00s

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Scenario: navigate back to account screen from Notification screen

Passed: 0	Failed: 1	Undefined: 1	Duration: .04s

Before		0.00s

Then I click on back button on notification screen to navigate to account screen	0.04s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30,

deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 47063701-442c-49d5-b8ba-d115c10587b8
*** Element info: {Using=xpath, value=(//android.widget.ImageView)[1]}
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java: 158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver. java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver. java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java: 19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PulseManageProfileScreen.clickOnNotificationBkBtn (PulseManageProfileScreen.java:977)
at com.onepulse.app.stepdefinitions.mobilesteps.ManageProfileSteps.

clickBackButtonInNotificationScreen(ManageProfileSteps.java:127)
at .Then I click on back button on notification screen to navigate to account screen(features/my/MyAccount/PulseMyAccount.feature:107)

And I wait for 2 sec	0.00s

After		0.00s

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Scenario: Verify my feedback screen in Account tab

Passed: 0	Failed: 1	Undefined: 3	Duration: .02s

Before		0.00s

And I click on "${my.feedback.text}" link in Account screen	0.02s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 47063701-442c-49d5-b8ba-d115c10587b8
*** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,"My Feedback")]}
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute(AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:42)

at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.
java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath
(DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:
19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PulseManageProfileScreen.clickOnAccountOption
(PulseManageProfileScreen.java:952)
at com.onepulse.app.stepdefinitions.mobilesteps.ManageProfileSteps.clickOnAccountOption
(ManageProfileSteps.java:81)
at .And I click on "${my.feedback.text}" link in Account screen(features/my/MyAccount
/PulseMyAccount.feature:111)

Then User verify following texts are displayed in My feedback screen	0.00s
${feedback.static.text} ${feedback.improvement}	
Then User verify following feedback options are displayed in My feedback screen	0.00s
${aime.text} ${health.article.text} ${bmi.text.uppercase} ${wrinkle.text} ${health.assessment.text} ${babylon.symptom.checker}	
Then I verify following edit box sample text is displayed in account screen	0.00s
${share.thought.text}	

After			**0.00s**

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Scenario: Verify the submit functionality in My feedback screen

Passed: 0	**Failed: 1**	**Undefined: 3**	**Duration: .03s**
Before			**0.00s**

Given I select "5" star in feedback screen	**0.03s**

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 47063701-442c-49d5-b8ba-d115c10587b8
*** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,"5")]}
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)

at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PulseManageProfileScreen.selectStarInFeedbackForm
(PulseManageProfileScreen.java:1007)
at com.onepulse.app.stepdefinitions.mobilesteps.ManageProfileSteps.
selectStarInFeedbackForm(ManageProfileSteps.java:181)
at .Given I select "5" star in feedback screen(features/my/MyAccount/PulseMyAccount.feature:127)

Then I enter feedback	0.00s
Feedback Test_12345	
And I click the Submit icon in Feedback Screen	0.00s
And I wait for 2 sec	0.00s

After		**0.00s**

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Scenario: Verify the Pulse Personalised tab

Passed: 0	Failed: 1	Undefined: 3	Duration: .03s
Before			**0.00s**

And I click on "${pulsePersonalised.text}" link in Account screen	0.03s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 47063701-442c-49d5-b8ba-d115c10587b8
*** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,"Pulse

Personalised")]}
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java: 158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver. java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver. java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java: 19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PulseManageProfileScreen.clickOnAccountOption (PulseManageProfileScreen.java:952)
at com.onepulse.app.stepdefinitions.mobilesteps.ManageProfileSteps.clickOnAccountOption (ManageProfileSteps.java:81)
at .And I click on "${pulsePersonalised.text}" link in Account screen(features/my/MyAccount /PulseMyAccount.feature:134)

And I wait for 2 sec	0.00s
Then User verify following texts are displayed in pulse personalised screen	0.00s

${pulsePersonalised.text}
${data.privacy.text}

Then I verify data and privacy consent in pulse personalised screen	0.00s

${pulse.personalised.consent.text1}
${pulse.personalised.consent.text2}
${pulse.personalised.consent.text3}
${pulse.personalised.consent.text4}
${pulse.personalised.consent.text5}
${pulse.personalised.consent.text6}
${pulse.personalised.consent.text7}

After		0.00s

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Scenario: Save the consent with data privacy check

Passed: 0	Failed: 1	Undefined: 4	Duration: .04s

Before		0.00s

Given I select the data privacy checkbox	0.04s

```
org.openqa.selenium.WebDriverException: An unknown server-side error occurred while
processing the command. Original error: Could not proxy command to the remote server.
Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64',
os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.
uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false,
desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat,
autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test,
newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30,
deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P,
deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P,
javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true,
newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX,
platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true,
viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled:
false}
Session ID: 47063701-442c-49d5-b8ba-d115c10587b8
*** Element info: {Using=xpath, value=//android.widget.TextView[@text='Data Privacy']
/following::android.widget.ImageView}
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance
(DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException
(W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode
(W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode
(W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:
158)
```

at io.appium.java_client.remote.AppiumCommandExecutor.execute
(AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.
java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.
java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath
(DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:
19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PulseManageProfileScreen.selectDataPrivacyCheckBox
(PulseManageProfileScreen.java:1016)
at com.onepulse.app.stepdefinitions.mobilesteps.ManageProfileSteps.dataPrivacyCheckbox
(ManageProfileSteps.java:197)
at .Given I select the data privacy checkbox(features/my/MyAccount/PulseMyAccount.feature:
149)

And I click the save button in pulse personalised icons	0.00s
Then User verify following texts are displayed in pulse personalised screen	0.00s
${consent.success.msg.text}	
And I click the Ok button in pulse personlised screen	0.00s
Then I wait for 2 sec	0.00s

After		**0.00s**

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Scenario: Save the consent without data privacy check

Passed: 0	Failed: 1	Undefined: 3	Duration: .03s
Before			**0.00s**

Given I select the data privacy checkbox	**0.03s**

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up

Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 47063701-442c-49d5-b8ba-d115c10587b8
***** Element info: {Using=xpath, value=//android.widget.TextView[@text='Data Privacy'] /following::android.widget.ImageView}**
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java: 158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver. java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver. java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement

(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PulseManageProfileScreen.selectDataPrivacyCheckBox(PulseManageProfileScreen.java:1016)
at com.onepulse.app.stepdefinitions.mobilesteps.ManageProfileSteps.dataPrivacyCheckbox(ManageProfileSteps.java:197)
at .Given I select the data privacy checkbox(features/my/MyAccount/PulseMyAccount.feature:157)

And I click the save button in pulse personalised icons	0.00s
Then User verify following texts are displayed in pulse personalised screen	0.00s
${consent.success.msg.text}	
And I click the Ok button in pulse personlised screen	0.00s

After		0.00s

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Scenario: navigate back to account screen from pulse personalised screen

Passed: 0	Failed: 1	Undefined: 1	Duration: 8.05s

Before	0.00s
And I click the Back icon in pulse personalised screen	8.05s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 47063701-442c-49d5-b8ba-d115c10587b8
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException

(W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode
(W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode
(W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute
(AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:46)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.
RemoteWebDriver$RemoteWebDriverOptions$RemoteWindow.getSize(RemoteWebDriver.java:804)
at com.onepulse.app.screens.TestBasePage.scrollPageUP(TestBasePage.java:377)
at com.onepulse.app.screens.CustomerConnectScreen.BackbuttonpulsePersonalised
(CustomerConnectScreen.java:867)
at com.onepulse.app.stepdefinitions.mobilesteps.CustomerConnectSteps.
clickBackpersonalisedScreen(CustomerConnectSteps.java:255)
at .And I click the Back icon in pulse personalised screen(features/my/MyAccount
/PulseMyAccount.feature:165)

And I wait for 2 sec	0.00s
After	0.00s

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Feature: Verify MySettings functionality in Account screen

Passed: 1	Failed: 4	Undefined: 0	Duration: 39.63s

Scenario: Launch the app and select the country as per specified lbu

Passed: 3	Failed: 1	Undefined: 2	Duration: 35.43s

Before	0.00s
Given User has pulse app	10.35s
And I assign "${onepulse.login.edit.profile}" to variable "PULSE_EMAIL"	0.00s
And user click on "CONTINUE WITH EMAIL" with Email button	9.96s
Then I change the country as required on registration page	15.12s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30,

deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 7dca8b35-f05c-405d-bf4c-19830ed4d565
***** Element info: {Using=xpath, value=//android.widget.Spinner[1]}**
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java: 158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver. java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver. java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java: 19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PulseRegistrationScreen.changeTheCountryName (PulseRegistrationScreen.java:1016)
at com.onepulse.app.stepdefinitions.mobilesteps.RegistrationSteps.iSelectTheCountry

(RegistrationSteps.java:306)
at .Then I change the country as required on registration page(features/my/MyAccount /PulseMySetting.feature:9)

Then I wait for 5 sec	0.00s
And I click the Sign in link	0.00s

After		0.00s

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Scenario: login to the app with correct credentials using "Continue with Email"

Passed: 0	Failed: 1	Undefined: 5	Duration: .06s

Before		0.00s

Given I select the language option on toggle bar as required on login page	0.06s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 7dca8b35-f05c-405d-bf4c-19830ed4d565
*** Element info: {Using=xpath, value=//android.widget.TextView[@text="EN"]}
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:42)

at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.
java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath
(DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:
19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PulseRegistrationScreen.selectTheLanguageToggle
(PulseRegistrationScreen.java:1067)
at com.onepulse.app.stepdefinitions.mobilesteps.RegistrationSteps.selectTheLangOption
(RegistrationSteps.java:338)
at .Given I select the language option on toggle bar as required on login page(features/my
/MyAccount/PulseMySetting.feature:14)

When user enters credentials	0.00s
UserName ${PULSE_EMAIL}	
Password ${pulse.edit}	
And User clicks on signin button	0.00s
And I wait for 5 sec	0.00s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"	0.00s
Then user should be landed to "Home" screen	0.00s
After	**0.00s**

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Scenario: Navigate to account screen

Passed: 1	**Failed: 0**	**Undefined: 0**	**Duration: 2.05s**
Before			**0.00s**
Given user navigate to account page			**2.05s**
After			**0.00s**

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Scenario: Verify my setting screen in Account tab

Passed: 1	**Failed: 1**	**Undefined: 1**	**Duration: 2.05s**
Before			**0.00s**

Given I wait for 2 sec	**2.01s**
And I click on "${icon.mySettings}" link in Account screen	**0.04s**

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 7dca8b35-f05c-405d-bf4c-19830ed4d565
***** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,"My Settings")]}**
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.java:419)

at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath
(DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:
19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PulseManageProfileScreen.clickOnAccountOption
(PulseManageProfileScreen.java:952)
at com.onepulse.app.stepdefinitions.mobilesteps.ManageProfileSteps.clickOnAccountOption
(ManageProfileSteps.java:81)
at .And I click on "${icon.mySettings}" link in Account screen(features/my/MyAccount
/PulseMySetting.feature:28)

Then I wait for 2 sec	0.00s

After		0.00s

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Scenario: navigate back to account screen from my setting screen

Passed: 0	Failed: 1	Undefined: 1	Duration: .04s

Before		0.00s

Then I click on back button on my settings screen to navigate to account screen	0.04s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 7dca8b35-f05c-405d-bf4c-19830ed4d565
*** Element info: {Using=xpath, value=(//android.widget.ImageView)[1]}
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)

at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance
(DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException
(W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode
(W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode
(W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:
158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute
(AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.
java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.
java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath
(DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:
19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PulseManageProfileScreen.clickOnMySettingBkBtn
(PulseManageProfileScreen.java:982)
at com.onepulse.app.stepdefinitions.mobilesteps.ManageProfileSteps.
clickBackButtonInMySettingScreen(ManageProfileSteps.java:132)
at .Then I click on back button on my settings screen to navigate to account screen(features/my
/MyAccount/PulseMySetting.feature:40)

And I wait for 2 sec	0.00s

After		0.00s

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Feature: Verify My wearable functionality via fitness tab on Pulse Health & Wealth app

Passed: 3	Failed: 0	Undefined: 0	Duration: 114.74s

Scenario: Launch the app and select the country as per specified lbu			
Passed: 6	Failed: 0	Undefined: 0	Duration: 47.7s
Before			0.00s
Given User has pulse app			11.59s
And I assign "${login.email.id}" to variable "PULSE_EMAIL"			0.00s
And user click on "CONTINUE WITH EMAIL" with Email button			14.20s
Then I change the country as required on registration page			11.98s
Then I wait for 5 sec			5.00s
And I click the Sign in link			4.92s
After			0.00s

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Scenario: login to the app with correct credentials using "Continue with Email"			
Passed: 6	Failed: 0	Undefined: 0	Duration: 46.26s
Before			0.00s
Given I select the language option on toggle bar as required on login page			3.56s
When user enters credentials			10.61s
UserName	${PULSE_EMAIL}		
Password	${login.password}		
And User clicks on signin button			0.29s
And I wait for 5 sec			5.02s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"			12.08s
Then user should be landed to "Home" screen			14.71s
After			0.00s

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Scenario: Verify the user can access My Wearables via Fitness			
Passed: 4	Failed: 0	Undefined: 0	Duration: 20.79s
Before			0.00s
When User clicks on Fitness tab			15.06s
Then I verify My Wearables tile on Fitness screen			0.73s
${fitness.myWearables}			
${fitness.myWearables.description}			
When I click on Connect Now button on Fitness screen			1.21s
Then I verify following text are displayed under My Wearables screen			3.79s
${wearables.title}			
${wearables.subTitle}			
${wearables.description}			
${wearables.fitbitText}			
${wearables.garminText}			
${wearables.googleFit}			
After			0.00s

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Feature: Verify the BabyLon HRA Report - Nutrition, Body, Activity			
Passed: 10	Failed: 8	Undefined: 0	Duration: 306.04s

Scenario: Launch the app and select the country as per specified lbu			
Passed: 6	Failed: 0	Undefined: 0	Duration: 50.47s
Before			0.00s
Given User has pulse app			11.37s
And I assign "${hra.report.email.id}" to variable "PULSE_EMAIL"			0.00s
And user click on "CONTINUE WITH EMAIL" with Email button			17.32s
Then I change the country as required on registration page			11.85s
Then I wait for 5 sec			5.01s
And I click the Sign in link			4.92s
After			0.00s

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Scenario: login to the app with correct credentials using "Continue with Email"			
Passed: 8	Failed: 0	Undefined: 0	Duration: 101.45 s
Before			0.00s
Given I select the language option on toggle bar as required on login page			3.63s
When user enters credentials			10.56s
UserName	${PULSE_EMAIL}		
Password	${hra.password}		
And User clicks on signin button			0.25s
And I wait for 5 sec			5.01s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"			13.86s
Then user should be landed to "Home" screen			14.48s
When I clicks on Health button			13.36s
And I navigate to Babylon health Assessment and Accept TermsAndCondition			40.31s
After			0.00s

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Scenario: User should be able to access Babylon Health Risk Assessment Report			
Passed: 3	Failed: 0	Undefined: 0	Duration: 16.23s
Before			0.00s
When I click on "Report" link on digital twin screen			5.40s
And I wait for 5 sec			5.01s
Then I verify the HRA Results are displayed			5.82s
${babylon.hraReport.report.title}			
${babylon.hraReport.report.subTitle}			
${babylon.hraReport.report.percentage}			
${babylon.hraReport.report.statement1}			
${babylon.hraReport.report.statement2}			
${babylon.hraReport.report.statement3}			
After			0.00s

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Scenario: Verify the HRA Activity Report			
Passed: 1	Failed: 0	Undefined: 0	Duration: 16.19s

Before		0.00s

Then I verify the HRA Results are displayed	16.20s
${babylon.hraReport.summary.title}	
${babylon.hraReport.summary.description}	
${babylon.hraReport.summary.diseaseRisk}	
${babylon.hraReport.summary.diseaseRiskDescription}	
${babylon.hraReport.summary.diseaseRisk.statement1}	
${babylon.hraReport.summary.diseaseRisk.statement2}	
${babylon.hraReport.summary.diseaseRisk.statement3}	
${babylon.hraReport.summary.diseaseRisk.statement4}	
${babylon.hraReport.summary.organ.title}	
${babylon.hraReport.summary.organDescription}	
${babylon.hraReport.summary.organ.statement1}	
${babylon.hraReport.summary.organ.statement2}	

After		0.00s

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Scenario: Verify the HRA Activity Report

Passed: 1	Failed: 0	Undefined: 0	Duration: 3.88s
Before			0.00s

Then I verify the HRA Results are displayed	3.88s
${babylon.hraReport.activity.title}	
${babylon.hraReport.activity.subTitle}	
${babylon.hraReport.activity.statement1}	
${babylon.hraReport.activity.statement2}	

After		0.00s

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Scenario: Verify the HRA Nutrition Report

Passed: 1	Failed: 0	Undefined: 0	Duration: 16.76s
Before			0.00s

Then I verify the HRA Results are displayed	16.76s
${babylon.hraReport.nutrition.title}	
${babylon.hraReport.nutrition.subTitle}	
${babylon.hraReport.nutrition.statement1}	
${babylon.hraReport.nutrition.statement2}	
${babylon.hraReport.nutrition.statement3}	
${babylon.hraReport.nutrition.statement4}	
${babylon.hraReport.nutrition.statement5}	
${babylon.hraReport.nutrition.statement6}	
${babylon.hraReport.nutrition.statement7}	
${babylon.hraReport.nutrition.statement8}	
${babylon.hraReport.nutrition.statement9}	

After		0.00s

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Scenario: Verify the HRA Report - Keep It Up sub-section			
Passed: 1	Failed: 0	Undefined: 0	Duration: 6.38s
Before			0.00s
Then I verify the HRA Results are displayed			6.38s
${babylon.hraReport.keepItUp}			
${babylon.hraReport.lowFat}			
${babylon.hraReport.lowFat.description}			
${babylon.hraReport.lowAlcohol}			
${babylon.hraReport.lowAlcohol.description}			
${babylon.hraReport.redMeat}			
${babylon.hraReport.redMeat.description}			
After			0.00s

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Scenario: Verify the HRA Report - Make a Change sub-section			
Passed: 1	Failed: 0	Undefined: 0	Duration: 11.62s
Before			0.00s
Then I verify the HRA Results are displayed			11.62s
${babylon.hraReport.makeAChange}			
${babylon.hraReport.change1}			
${babylon.hraReport.change2}			
${babylon.hraReport.change3}			
${babylon.hraReport.change4}			
${babylon.hraReport.change5}			
${babylon.hraReport.change6}			
After			0.00s

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Scenario: User should be able to access Babylon HRA - Healthcheck - Body			
Passed: 4	Failed: 0	Undefined: 0	Duration: 12.87s
Before			0.00s
When I click on "Healthcheck" link on digital twin screen			5.80s
When I click on "Body" link on digital twin screen			2.40s
Then I verify the HRA Results are displayed			0.44s
${babylon.hraReport.bodyButttton}			
Then I verify following text is displayed on HRA report			4.22s
${babylon.hraReport.body.bones}			
${babylon.hraReport.body.heart}			
${babylon.hraReport.body.brain}			
${babylon.hraReport.body.liver}			
After			0.00s

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Scenario: navigate back to digital twin screen			
Passed: 1	Failed: 0	Undefined: 0	Duration: 2.44s
Before			0.00s

And I click on "Back" link on digital twin screen			2.44s
After			0.00s

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Scenario: User should be able to access Babylon HRA - Healthcheck - Nutrition

Passed: 3	Failed: 1	Undefined: 0	Duration: 39.1s
Before			0.00s

When I click on "Nutrition" link on digital twin screen	2.75s
Then I verify the HRA Results are displayed	1.29s
${babylon.hraReport.nutrition} ${babylon.hraReport.nutrition.description}	
When I click on "Retake Assessment" link on digital twin screen	33.02s
Then I verify the HRA Results are displayed	2.03s
${babylon.hraReport.nutrition.retake}	

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: connect ECONNREFUSED 127.0.0.1:8231
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 096093f3-fda0-4e98-865f-fb5f3a356ac1
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)

at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:46)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver$RemoteWebDriverOptions$RemoteWindow.getSize(RemoteWebDriver.java:804)
at com.onepulse.app.stepdefinitions.mobilesteps.BabylonSteps.verifyHRAResult(BabylonSteps.java:610)
at .Then I verify the HRA Results are displayed(features/my/health/BabylonHRA_Report.feature:115)

After		0.00s

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Scenario: Navigate back to nutrition screen and validate the static text

Passed: 0	Failed: 1	Undefined: 1	Duration: 4.1s

Before		0.00s

And I click on "Back" link on digital twin screen	4.10s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: connect ECONNREFUSED 127.0.0.1:8231
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 096093f3-fda0-4e98-865f-fb5f3a356ac1
*** Element info: {Using=xpath, value=(//android.widget.ImageView)[1]}
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:49)

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at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement(DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath(DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.babylon.BabylonHealthAssessmentScreen.clickOnDigitalTwin(BabylonHealthAssessmentScreen.java:134)
at com.onepulse.app.stepdefinitions.mobilesteps.BabylonSteps.clickOnDigitalTwin(BabylonSteps.java:350)
at .And I click on "Back" link on digital twin screen(features/my/health/BabylonHRA_Report.feature:119)

Then I verify the HRA Results are displayed	0.00s
${babylon.hraReport.aboutDisease}	
${babylon.hraReport.about.nutrition.description}	

After		0.00s

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Scenario: navigate back to digital twin screen

Passed: 0	Failed: 1	Undefined: 0	Duration: 4.09s

Before		0.00s

And I click on "Back" link on digital twin screen	4.09s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: connect ECONNREFUSED 127.0.0.1:8231

Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 096093f3-fda0-4e98-865f-fb5f3a356ac1
***** Element info: {Using=xpath, value=(//android.widget.ImageView)[1]}**
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
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at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver. java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:58)

at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.babylon.BabylonHealthAssessmentScreen.clickOnDigitalTwin(BabylonHealthAssessmentScreen.java:134)
at com.onepulse.app.stepdefinitions.mobilesteps.BabylonSteps.clickOnDigitalTwin(BabylonSteps.java:350)
at .And I click on "Back" link on digital twin screen(features/my/health/BabylonHRA_Report.feature:125)

After		0.00s

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Scenario: User should be able to access Babylon HRA - Healthcheck - Activity

Passed: 0	Failed: 1	Undefined: 3	Duration: 4.08s

Before		0.00s

When I click on "Activity" link on digital twin screen	4.08s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: connect ECONNREFUSED 127.0.0.1:8231
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 096093f3-fda0-4e98-865f-fb5f3a356ac1
*** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,'Activity')]}
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:49)

at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute(AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement(DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath(DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.babylon.BabylonHealthAssessmentScreen.clickOnDigitalTwin(BabylonHealthAssessmentScreen.java:126)
at com.onepulse.app.stepdefinitions.mobilesteps.BabylonSteps.clickOnDigitalTwin(BabylonSteps.java:350)
at .When I click on "Activity" link on digital twin screen(features/my/health/BabylonHRA_Report.feature:129)

Then I verify the HRA Results are displayed	0.00s
${babylon.hraReport.activity} ${babylon.hraReport.activity.subTitle}	
When I click on "Retake Assessment" link on digital twin screen	0.00s
Then I verify the HRA Results are displayed	0.00s
${babylon.hraReport.activity.retake} ${babylon.hraReport.activity.retake2}	

After		**0.00s**

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Scenario: Navigate back to Activity screen and validate the static text

Passed: 0	**Failed: 1**	**Undefined: 1**	**Duration: 4.07s**
Before			**0.00s**

And I click on "Back" link on digital twin screen	**4.07s**

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: connect ECONNREFUSED 127.0.0.1:8231
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 096093f3-fda0-4e98-865f-fb5f3a356ac1
***** Element info: {Using=xpath, value=(//android.widget.ImageView)[1]}**
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java: 158)
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at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver. java:42)
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at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver. java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)

at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:
19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.babylon.BabylonHealthAssessmentScreen.clickOnDigitalTwin
(BabylonHealthAssessmentScreen.java:134)
at com.onepulse.app.stepdefinitions.mobilesteps.BabylonSteps.clickOnDigitalTwin
(BabylonSteps.java:350)
at .And I click on "Back" link on digital twin screen(features/my/health/BabylonHRA_Report.
feature:139)

Then I verify the HRA Results are displayed	0.00s
${babylon.hraReport.aboutDesease}	
${babylon.hraReport.about.activity.description}	

After		0.00s

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Scenario: navigate back to digital twin screen

Passed: 0	Failed: 1	Undefined: 0	Duration: 4.09s

Before		0.00s

And I click on "Back" link on digital twin screen	4.09s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: connect ECONNREFUSED 127.0.0.1:8231
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 096093f3-fda0-4e98-865f-fb5f3a356ac1
*** Element info: {Using=xpath, value=(//android.widget.ImageView)[1]}
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)

at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance
(DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException
(W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode
(W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode
(W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:
158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute
(AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.
java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
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at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.
java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath
(DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:
19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.babylon.BabylonHealthAssessmentScreen.clickOnDigitalTwin
(BabylonHealthAssessmentScreen.java:134)
at com.onepulse.app.stepdefinitions.mobilesteps.BabylonSteps.clickOnDigitalTwin
(BabylonSteps.java:350)
at .And I click on "Back" link on digital twin screen(features/my/health/BabylonHRA_Report.
feature:145)

After		0.00s

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Scenario: User should be able to access Babylon HRA - Healthcheck - Mood

Passed: 0	Failed: 1	Undefined: 3	Duration: 4.09s

Before		0.00s

When I click on "Mood" link on digital twin screen	4.10s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: connect ECONNREFUSED 127.0.0.1:8231
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 096093f3-fda0-4e98-865f-fb5f3a356ac1
*** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,'Mood')]}
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
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at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.java:419)
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at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
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19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.babylon.BabylonHealthAssessmentScreen.clickOnDigitalTwin
(BabylonHealthAssessmentScreen.java:130)
at com.onepulse.app.stepdefinitions.mobilesteps.BabylonSteps.clickOnDigitalTwin
(BabylonSteps.java:350)
at .When I click on "Mood" link on digital twin screen(features/my/health
/BabylonHRA_Report.feature:149)

Then I verify the HRA Results are displayed	0.00s
${babylon.hraReport.mood} ${babylon.hraReport.mood.duration}	
And I start the assessment	0.00s
Then I verify the HRA Results are displayed	0.00s
${babylon.hraReport.mood.assessment}	

After		0.00s

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Scenario: navigate back to digital twin screen

Passed: 0	Failed: 1	Undefined: 0	Duration: 4.13s
Before			0.00s

And I click on "Back" link on digital twin screen	4.13s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: connect ECONNREFUSED 127.0.0.1:8231
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled:

false}
Session ID: 096093f3-fda0-4e98-865f-fb5f3a356ac1
***** Element info: {Using=xpath, value=(//android.widget.ImageView)[1]}**
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
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at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
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at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java: 19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.babylon.BabylonHealthAssessmentScreen.clickOnDigitalTwin (BabylonHealthAssessmentScreen.java:134)
at com.onepulse.app.stepdefinitions.mobilesteps.BabylonSteps.clickOnDigitalTwin (BabylonSteps.java:350)
at .And I click on "Back" link on digital twin screen(features/my/health/BabylonHRA_Report. feature:159)

After		**0.00s**

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Feature: Verify that user can access calendar under health section			
Passed: 2	Failed: 1	Undefined: 0	Duration: 145.13s

Scenario: Launch the app and select the country as per specified lbu			
Passed: 6	Failed: 0	Undefined: 0	Duration: 43.4s
Before			0.00s
Given User has pulse app			8.88s
And I assign "${login.email.id}" to variable "PULSE_EMAIL"			0.00s
And user click on "CONTINUE WITH EMAIL" with Email button			15.54s
Then I change the country as required on registration page			12.09s
Then I wait for 2 sec			2.01s
And I click the Sign in link			4.88s
After			0.00s

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Scenario: login to the app with correct credentials using "Continue with Email"			
Passed: 6	Failed: 0	Undefined: 0	Duration: 45.24s
Before			0.00s
Given I select the language option on toggle bar as required on login page			3.58s
When user enters credentials			10.52s
UserName	${PULSE_EMAIL}		
Password	${pulse.password}		
And User clicks on signin button			0.23s
And I wait for 5 sec			4.99s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"			11.01s
Then user should be landed to "Home" screen			14.91s
After			0.00s

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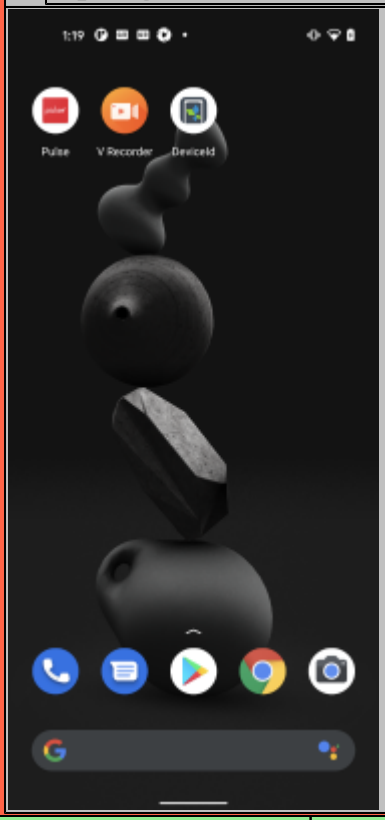
Scenario: User should be able to access Calendar screen			
Passed: 5	Failed: 1	Undefined: 2	Duration: 56.5s
Before			0.00s
And I wait for 3 sec			3.00s
When I clicks on Health button			15.09s
And I scroll down			4.54s
And I click on Calendar tile			14.71s
And I wait for 3 sec			3.00s
Then I verify following texts are displayed			16.17s
${calendar.text}			
${no.events.text}			

java.lang.AssertionError: The following asserts failed:
Calendar text is displayed on page expected [true] but found [false],
No Events Today text is displayed on page expected [true] but found [false]
at org.testng.asserts.SoftAssert.assertAll(SoftAssert.java:43)
at com.onepulse.app.stepdefinitions.mobilesteps.MyDocSteps.verifyTextsOnScreen

(MyDocSteps.java:717)
at .Then I verify following texts are displayed(features/my/health/Calendar.feature:31)

And I click on events dropdown button in calendar screen	0.00s
Then I verify the following texts "Calendar events" in Screen	0.00s

${medicine.reminders.text}
${appointments.text}
${vaccination.text}
${workout.text}
${pulse.tv.text}
${policy.remainder.text}



After		0.00s

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Feature: Verify that user can access Chinese Medicine feature

Passed: 0	Failed: 74	Undefined: 0	Duration: 989.51s

Scenario: User should be able to register on app with correct credentials using "Continue with Email"

Passed: 15	Failed: 1	Undefined: 2	Duration: 187.41 s
Before			0.00s

Given I generate random number and assign to variable "RANDOM_NUMBER"	0.00s
And I assign "pulse${RANDOM_NUMBER}@mailsac.com" to variable "PULSE_EMAIL"	0.00s
And User has pulse app	9.71s
Then I wait for 2 sec	2.01s

And user click on "CONTINUE WITH EMAIL" with Email button	13.30s
Then I wait for 2 sec	2.01s
Then I change the country as required on registration page	12.04s
Then I wait for 2 sec	2.00s
Then I navigate to pulse registration page and select the lang on toggle bar then click on continue with email button	3.81s
Then I wait for 2 sec	2.01s
When user enters registration details	6.82s

FirstName	testAutomation
LastName	testAutomation
Email	${PULSE_EMAIL}
Password	Pas$1234

And taps on continue "Sign_Up" button	0.27s
And I wait for otp screen after clicking on signup button	2.12s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"	34.83s
Then I wait for 2 sec	2.01s
Then I click skip button	94.47s

org.openqa.selenium.NoSuchElementException: An element could not be located on the page using the given search parameters.
For documentation on this error, please visit: http://seleniumhq.org/exceptions/no_such_element.html
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: f67c7dc7-857c-475d-92f4-619a2a419c70
***** Element info: {Using=xpath, value=//android.view.ViewGroup[2]/android.view.ViewGroup/android.view.ViewGroup/android.widget.ImageView}**
at jdk.internal.reflect.GeneratedConstructorAccessor19.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:187)
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at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PulseRegistrationScreen.clickSkipButton (PulseRegistrationScreen.java:1152)
at com.onepulse.app.stepdefinitions.mobilesteps.RegistrationSteps.iClickSkipButton (RegistrationSteps.java:377)
at .Then I click skip button(features/my/health/ChineseMedicine.feature:27)

Then user should be landed to "Home" screen	0.00s
Then I wait for 4 sec	0.00s

After		0.00s

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Scenario: User should be able to access Chinese Medicine screen

Passed: 1	Failed: 1	Undefined: 2	Duration: 43.34s

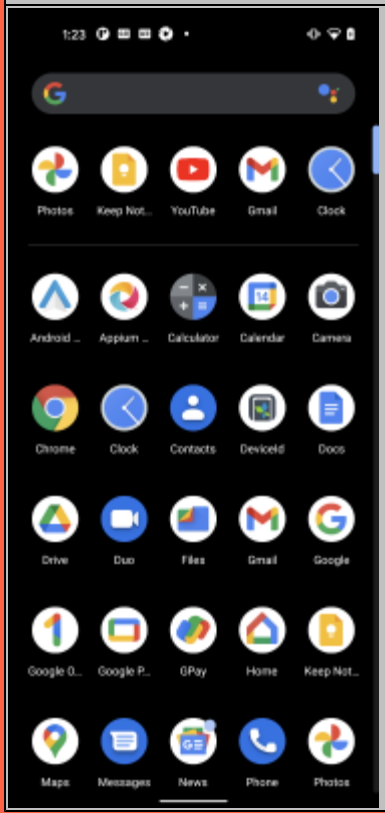
Before	0.00s
When I clicks on Health button	28.54s
And I click on Chinese Medicine button	14.79s

org.openqa.selenium.NoSuchElementException: An element could not be located on the page using the given search parameters.

For documentation on this error, please visit: http://seleniumhq.org/exceptions/no_such_element.html
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: f67c7dc7-857c-475d-92f4-619a2a419c70
***** Element info: {Using=xpath, value=//android.widget.TextView[@text="Home"]/preceding::android.widget.ImageView[3]}**
at jdk.internal.reflect.GeneratedConstructorAccessor19.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute(AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement(DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath(DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)

at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PulseHealthScreen.clickChineseMedicineButton
(PulseHealthScreen.java:251)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.
navigateToBabylonSymptomsPage(ChineseMedicineSteps.java:37)
at .And I click on Chinese Medicine button(features/my/health/ChineseMedicine.feature:33)

Then User verify following texts are displayed in Chinese Medicine screen	0.00s
${chineseMedicine.welcomeMessage}	
${chineseMedicine.statement}	
${chineseMedicine.pruLife}	
${chineseMedicine.pruLife.research}	
When I click on Continue button on Chinese Medicine screen	0.00s



After		0.00s

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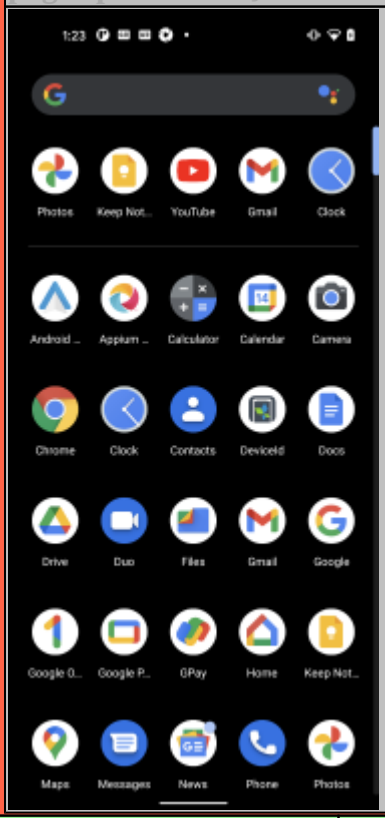
Scenario Outline: Verify the carousel on Chinese Medicine journey

Passed: 0	Failed: 1	Undefined: 2	Duration: 8.27s
Before			0.00s

Then User verify following texts are displayed in Chinese Medicine screen	8.27s
${chineseMedicine.page1.text}	

java.lang.AssertionError: The following asserts failed:
the expected text is: Chinese Constitution research statistics have found that there is a correlation between certain constitutions and some diseases, so to maintain your body, you must first understand your own constitution condition. expected [true] but found [false]
at org.testng.asserts.SoftAssert.assertAll(SoftAssert.java:43)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.verifyFollowingTextsDisplayedInChineseMedScreen(ChineseMedicineSteps.java:49)
at .Then User verify following texts are displayed in Chinese Medicine screen(features/my/health/ChineseMedicine.feature:44)

Then I verify following button are displayed on chinese medicine carousal	0.00s
carousel1##${chineseMedicine.skipButton}	
When I swipe to Right for chinese medicine on carousal "${chineseMedicine.page1.partialText}"	0.00s



After		**0.00s**

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Scenario Outline: Verify the carousel on Chinese Medicine journey

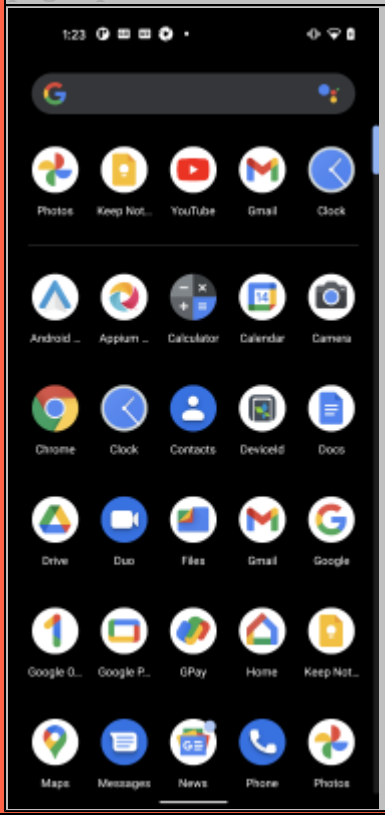
Passed: 0	**Failed: 1**	**Undefined: 2**	**Duration: 8.24s**
Before			**0.00s**

Then User verify following texts are displayed in Chinese Medicine screen	**8.24s**
${chineseMedicine.page2.text}	

java.lang.AssertionError: The following asserts failed:
the expected text is: You can easily know your body constitution through AI big data analytics and get appropriate daily health related advice. If the result of the assessment turns out to be serious, it is recommended to improve your daily diets and lifestyle to prevent diseases. expected [true] but found [false]

at org.testng.asserts.SoftAssert.assertAll(SoftAssert.java:43)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.verifyFollowingTextsDisplayedInChineseMedScreen(ChineseMedicineSteps.java:49)
at .Then User verify following texts are displayed in Chinese Medicine screen(features/my/health/ChineseMedicine.feature:44)

Then I verify following button are displayed on chinese medicine carousal	0.00s
carousel2##${chineseMedicine.skipButton}	
When I swipe to Right for chinese medicine on carousal "${chineseMedicine.page2.partialText}"	0.00s



After		0.00s

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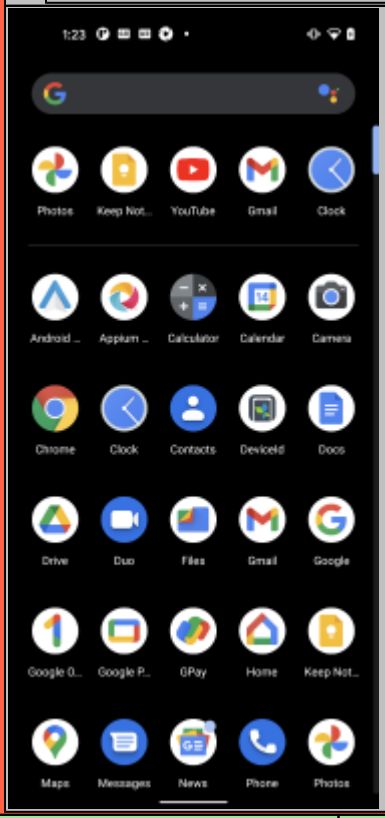
Scenario: verify the text and button on final assessment carousel

Passed: 0	Failed: 1	Undefined: 1	Duration: 8.18s
Before			0.00s

Then User verify following texts are displayed in Chinese Medicine screen	8.18s
${chineseMedicine.page3.text}	

java.lang.AssertionError: The following asserts failed:
the expected text is: Your body constitution will change based on your diets, lifestyle, and environment. It is recommended to do the Chinese Constitution Assessment at least every three months to know whether your constitution has improved so as to master your own health!
expected [true] but found [false]
at org.testng.asserts.SoftAssert.assertAll(SoftAssert.java:43)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.verifyFollowingTextsDisplayedInChineseMedScreen(ChineseMedicineSteps.java:49)
at .Then User verify following texts are displayed in Chinese Medicine screen(features/my/health/ChineseMedicine.feature:56)

Then I verify following button are displayed on chinese medicine carousal	0.00s
carousel3##${chineseMedicine.startAssessmentBtn}	



After		0.00s

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Scenario: User should be able to complete Chinese Medicine profile

Passed: 0	Failed: 1	Undefined: 6	Duration: 12.32s

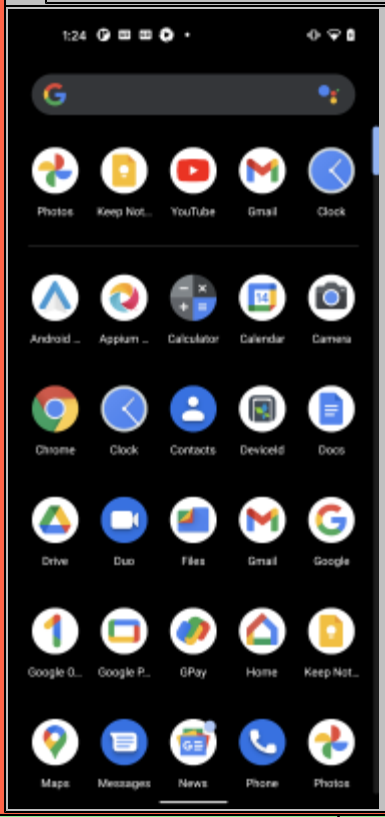
Before	0.00s
When I click on Start Assessment button on Chinese Medicine screen	12.32s

org.openqa.selenium.NoSuchElementException: An element could not be located on the page using the given search parameters.
For documentation on this error, please visit: http://seleniumhq.org/exceptions/no_such_element.html
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled:

false}
Session ID: f67c7dc7-857c-475d-92f4-619a2a419c70
***** Element info: {Using=xpath, value=//android.widget.TextView[@text="Start Assessment"]}**
at jdk.internal.reflect.GeneratedConstructorAccessor19.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java: 158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver. java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver. java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java: 19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.ChineseMedicineScreen.clickStartAssessmentButton (ChineseMedicineScreen.java:56)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps. clickOnStartAssessment(ChineseMedicineSteps.java:76)
at .When I click on Start Assessment button on Chinese Medicine screen(features/my/health /ChineseMedicine.feature:62)

And I wait for 5 sec	**0.00s**

Then User verify following texts are displayed in Chinese Medicine screen	0.00s
${chineseMedicine.profile.title} ${chineseMedicine.profile.description} ${chineseMedicine.profile.mandatoryFields}	
Then change Chinese Medicine user profile details	0.00s
City: ${chineseMedicine.profile.cityValue} Smoking Habits: ${chineseMedicine.profile.smokingHabitsValue} Drinking Habits: ${chineseMedicine.profile.drinkingHabitsValue} Exercise Habits: ${chineseMedicine.profile.exerciseHabitsValue}	
When I click on Next button on Chinese Medicine Profile screen	0.00s
When User verify following texts are displayed in Chinese Medicine screen	0.00s
${chineseMedicine.question.1} ${chineseMedicine.statement.1}	
Then I verify following answer options are displayed on Chinese Medicine screen	0.00s
${chineseMedicine.answer.option1} ${chineseMedicine.answer.option2} ${chineseMedicine.answer.option3} ${chineseMedicine.answer.option4} ${chineseMedicine.answer.option5}	



After			**0.00s**
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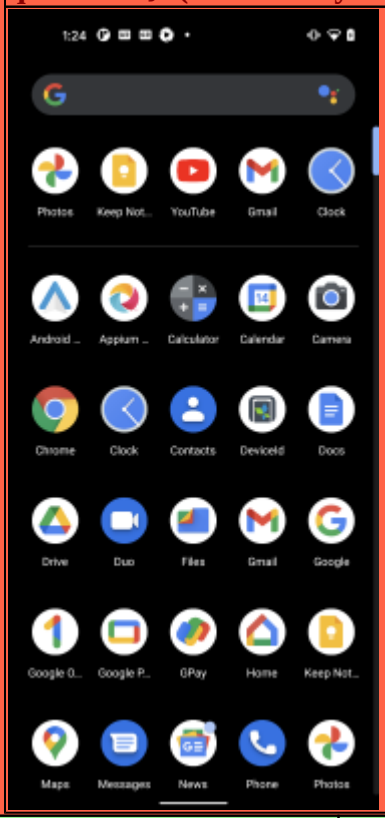
Scenario Outline: Verify the Q&A on Chinese Medicine journey			
Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 10.19s**
Before			**0.00s**

And user selects "${chineseMedicine.answer.1}" for the question "${chineseMedicine.question.1}"	10.19s

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"Based on your experience in past 3 months")] and Answer //android.widget.TextView [contains(@text,"Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.1}" for the question "${chineseMedicine. question.1}"(features/my/health/ChineseMedicine.feature:88)



After		0.00s

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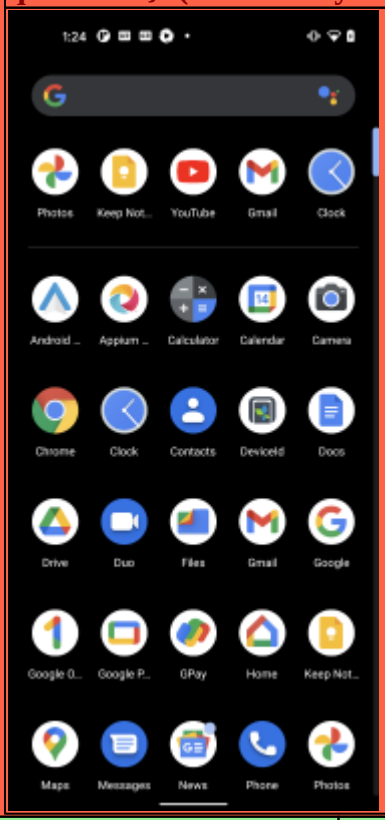
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	Failed: 1	Undefined: 0	Duration: 10.22s

Before	0.00s
And user selects "${chineseMedicine.answer.2}" for the question "${chineseMedicine.question.2}"	10.22s

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"I get fatigued or tired easily.")] and Answer //android.widget.TextView[contains (@text,"Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA

(ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.2}" for the question "${chineseMedicine.question.2}"(features/my/health/ChineseMedicine.feature:88)



After		0.00s

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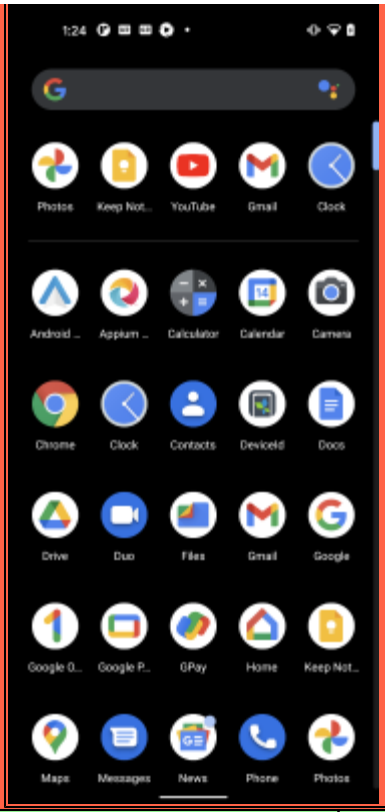
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	Failed: 1	Undefined: 0	Duration: 10.13s
Before			0.00s

And user selects "${chineseMedicine.answer.3}" for the question "${chineseMedicine.question.3}"	10.13s

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains(@text,"I suffer from insomnia")] and Answer //android.widget.TextView[contains(@text," Disagree")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java:167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA(ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.3}" for the question "${chineseMedicine.question.3}"(features/my/health/ChineseMedicine.feature:88)



After		0.00s

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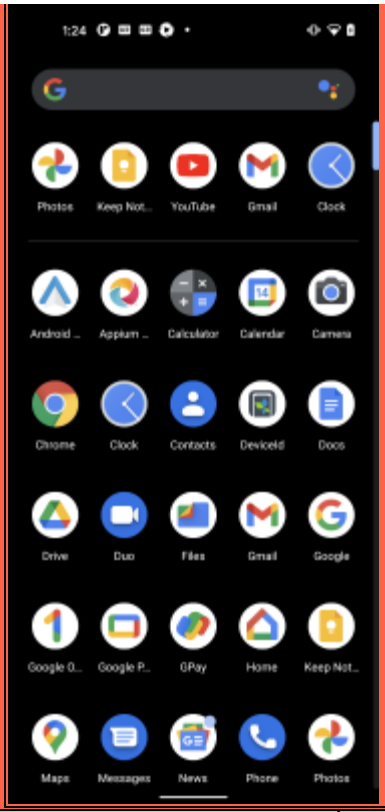
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	Failed: 1	Undefined: 0	Duration: 10.29s
Before			0.00s

And user selects "${chineseMedicine.answer.4}" for the question "${chineseMedicine.question.4}"	10.29s

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains(@text,"I adapt quickly to changes in the weather or the surrounding environment.")] and Answer //android.widget.TextView[contains(@text,"Strongly Disagree")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java:167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA(ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.4}" for the question "${chineseMedicine.question.4}"(features/my/health/ChineseMedicine.feature:88)



After		**0.00s**

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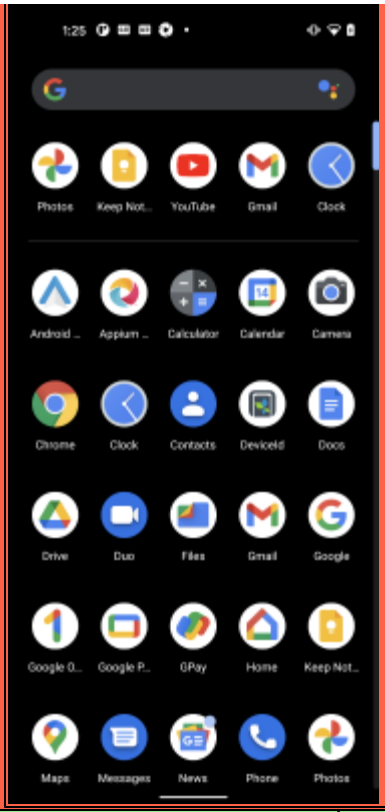
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 10.55s**
Before			**0.00s**

And user selects "${chineseMedicine.answer.5}" for the question "${chineseMedicine.question.5}"	**10.55s**

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"I am prone to catch a cold more often than most people.")] and Answer //android. widget.TextView[contains(@text,"Strongly Agree")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.5}" for the question "${chineseMedicine. question.5}"(features/my/health/ChineseMedicine.feature:88)



After		0.00s

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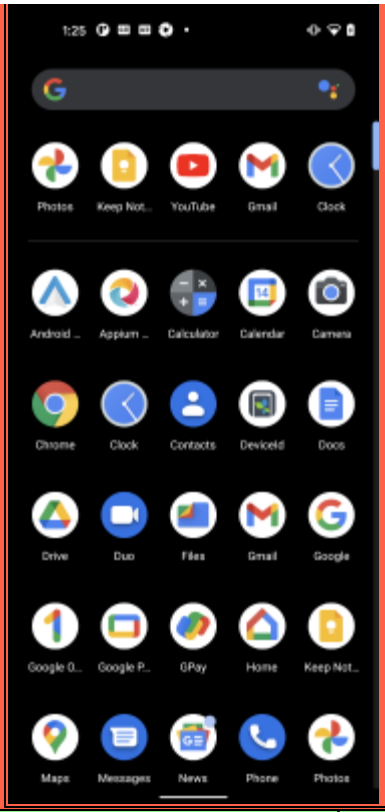
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	Failed: 1	Undefined: 0	Duration: 10.14s
Before			0.00s

And user selects "${chineseMedicine.answer.6}" for the question "${chineseMedicine.question.6}"	10.14s

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"I feel tense in my torso or lower body.")] and Answer //android.widget.TextView [contains(@text,"Agree")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.6}" for the question "${chineseMedicine. question.6}"(features/my/health/ChineseMedicine.feature:88)



After		0.00s

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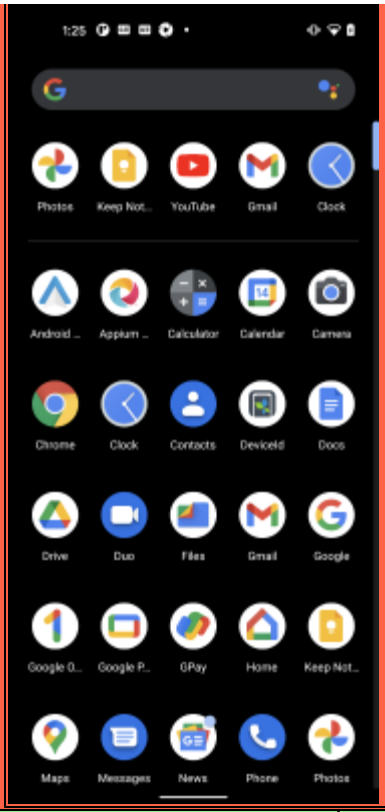
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	Failed: 1	Undefined: 0	Duration: 10.19s
Before			**0.00s**

And user selects "${chineseMedicine.answer.7}" for the question "${chineseMedicine.question.7}"	10.19s

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"I cough or get asmethic symptoms due to changes in seasons")] and Answer //android. widget.TextView[contains(@text,"Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.7}" for the question "${chineseMedicine. question.7}"(features/my/health/ChineseMedicine.feature:88)



After		0.00s

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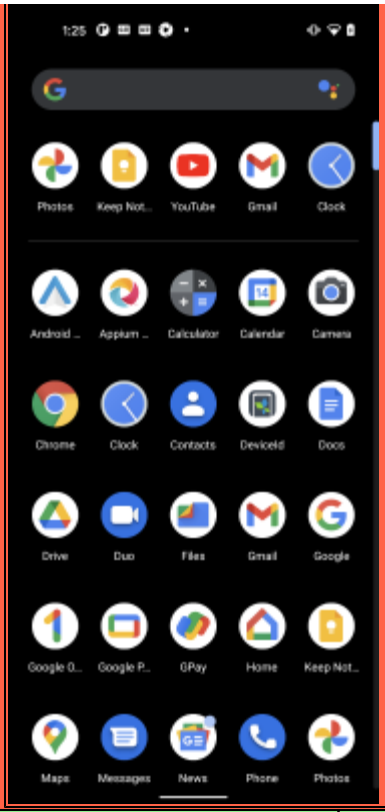
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	Failed: 1	Undefined: 0	Duration: 10.29s

Before		0.00s

And user selects "${chineseMedicine.answer.8}" for the question "${chineseMedicine.question.8}"	10.29s

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"I am allergic to drugs")] and Answer //android.widget.TextView[contains(@text," Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.8}" for the question "${chineseMedicine. question.8}"(features/my/health/ChineseMedicine.feature:88)



After		**0.00s**

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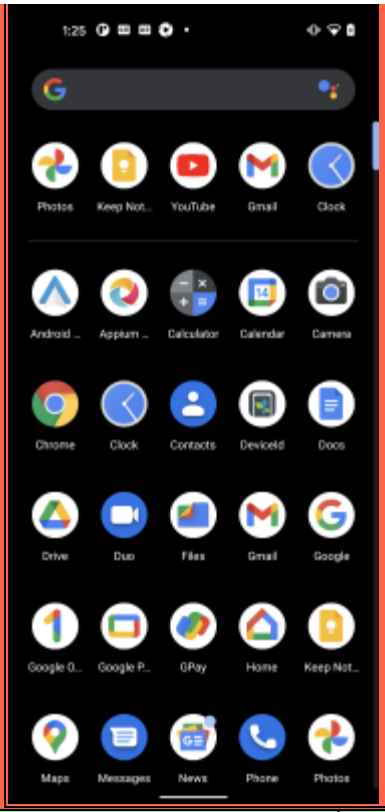
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 10.17s**
Before			**0.00s**

And user selects "${chineseMedicine.answer.9}" for the question "${chineseMedicine.question.9}"	**10.17s**

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"I frequently catch a chill")] and Answer //android.widget.TextView[contains(@text," Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.9}" for the question "${chineseMedicine. question.9}"(features/my/health/ChineseMedicine.feature:88)



After		0.00s

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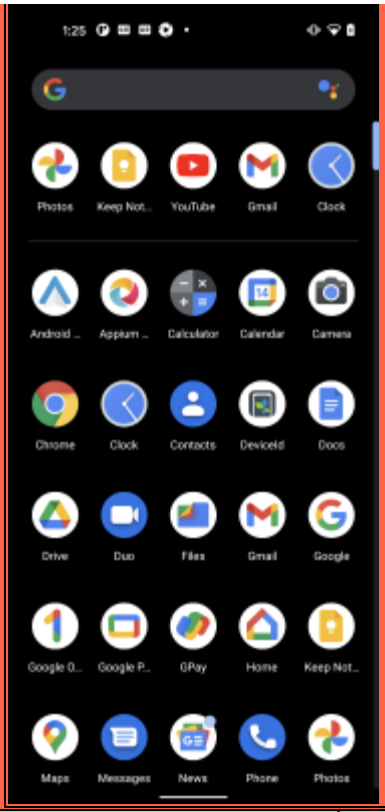
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	Failed: 1	Undefined: 0	Duration: 10.16s
Before			0.00s

And user selects "${chineseMedicine.answer.10}" for the question "${chineseMedicine.question.10}"	10.16s

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"I can't stand feeling cold")] and Answer //android.widget.TextView[contains(@text," Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.10}" for the question "${chineseMedicine. question.10}"(features/my/health/ChineseMedicine.feature:88)



After		0.00s

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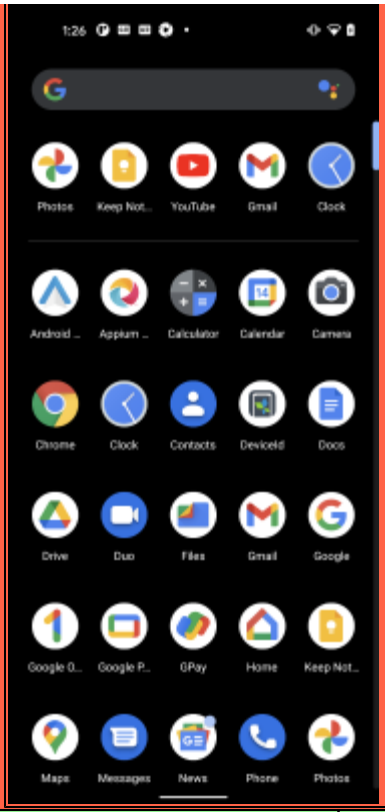
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	Failed: 1	Undefined: 0	Duration: 10.24s

Before		0.00s

And user selects "${chineseMedicine.answer.11}" for the question "${chineseMedicine.question.11}"	10.24s

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"I feel uncomfortable after consuming cold food or beverages.")] and Answer //android.widget.TextView[contains(@text,"Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java:167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA(ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.11}" for the question "${chineseMedicine.question.11}"(features/my/health/ChineseMedicine.feature:88)



After		**0.00s**

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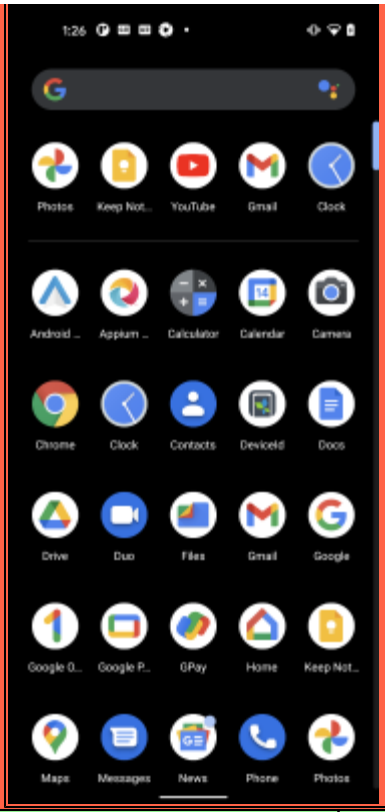
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 10.19s**
Before			**0.00s**

And user selects "${chineseMedicine.answer.12}" for the question "${chineseMedicine.question.12}"	**10.19s**

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"I feel my face")] and Answer //android.widget.TextView[contains(@text," Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.12}" for the question "${chineseMedicine. question.12}"(features/my/health/ChineseMedicine.feature:88)



After		**0.00s**

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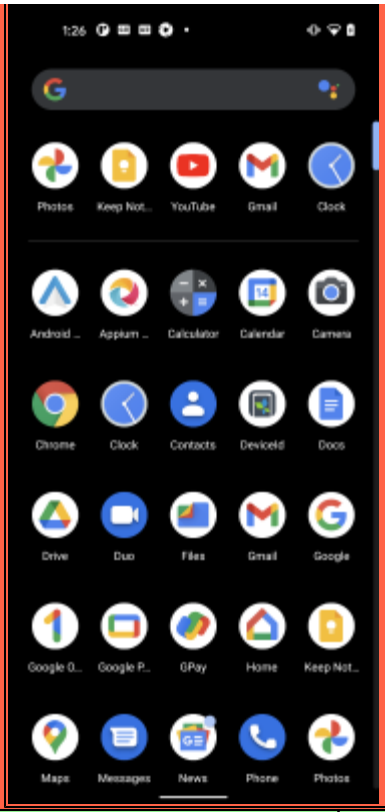
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 10.23s**
Before			**0.00s**

And user selects "${chineseMedicine.answer.13}" for the question "${chineseMedicine.question.13}"	**10.23s**

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"My hands and legs sweat even if the weather is not hot or when I'm not doing intense exercise.")] and Answer //android.widget.TextView[contains(@text,"Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.13}" for the question "${chineseMedicine. question.13}"(features/my/health/ChineseMedicine.feature:88)



After		0.00s

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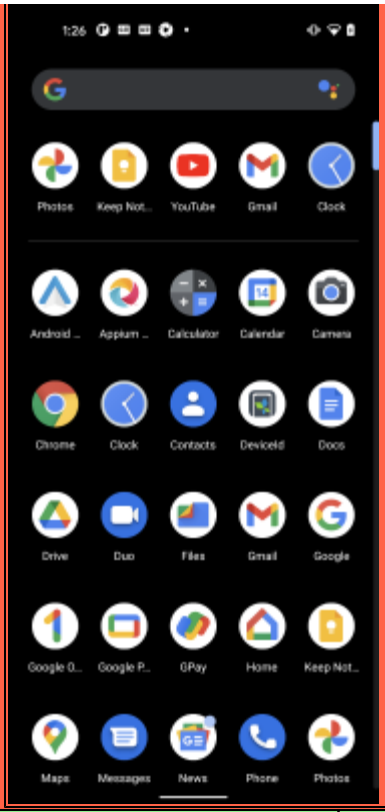
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	Failed: 1	Undefined: 0	Duration: 10.27s
Before			**0.00s**

And user selects "${chineseMedicine.answer.14}" for the question "${chineseMedicine.question.14}"	10.27s

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"I feel that I have a weak voice.")] and Answer //android.widget.TextView[contains (@text,"Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java:167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA(ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.14}" for the question "${chineseMedicine.question.14}"(features/my/health/ChineseMedicine.feature:88)



After		0.00s

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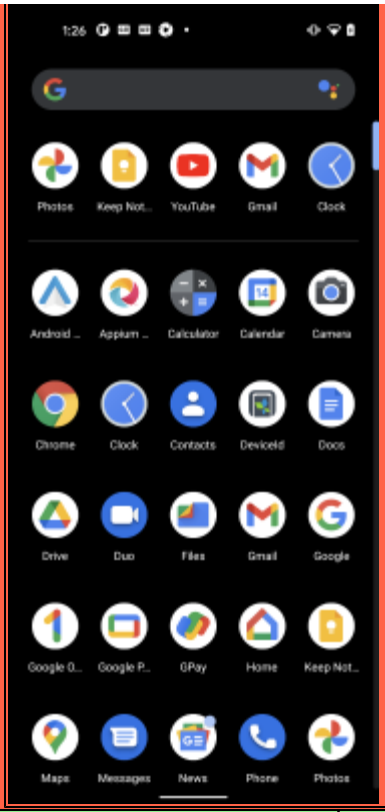
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	Failed: 1	Undefined: 0	Duration: 10.27s
Before			0.00s

And user selects "${chineseMedicine.answer.15}" for the question "${chineseMedicine.question.15}"	10.27s

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"In general")] and Answer //android.widget.TextView[contains(@text," Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.15}" for the question "${chineseMedicine. question.15}"(features/my/health/ChineseMedicine.feature:88)



After		**0.00s**

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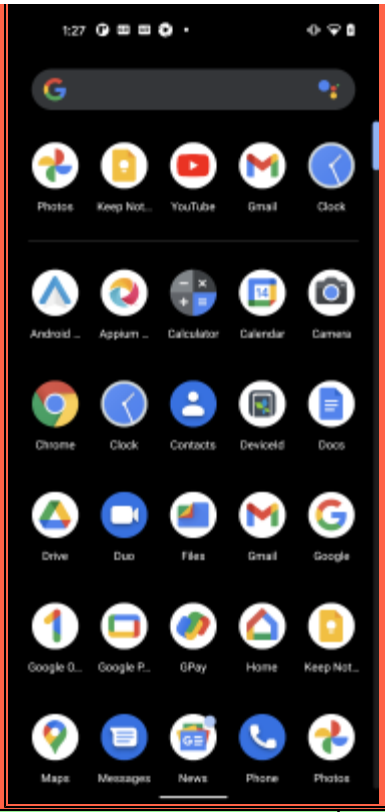
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 9.89s**
Before			**0.00s**

And user selects "${chineseMedicine.answer.16}" for the question "${chineseMedicine.question.16}"	**9.89s**

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"I feel that my skin and lips are dry.")] and Answer //android.widget.TextView[contains (@text,"Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java:167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.16}" for the question "${chineseMedicine.question.16}"(features/my/health/ChineseMedicine.feature:88)



After		**0.00s**

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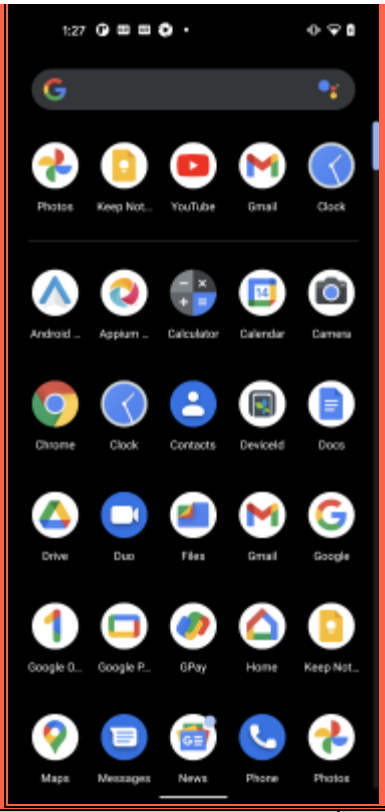
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 10.18s**
Before			**0.00s**

And user selects "${chineseMedicine.answer.17}" for the question "${chineseMedicine.question.17}"	**10.18s**

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"I get bruises easily for no reason.")] and Answer //android.widget.TextView[contains (@text,"Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java:167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.17}" for the question "${chineseMedicine.question.17}"(features/my/health/ChineseMedicine.feature:88)



After		0.00s

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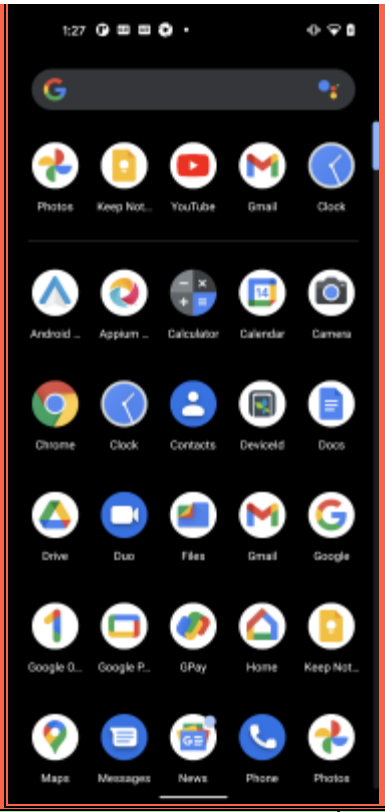
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	Failed: 1	Undefined: 0	Duration: 10.15s
Before			0.00s

And user selects "${chineseMedicine.answer.18}" for the question "${chineseMedicine.question.18}"	10.15s

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"I have broken out in hives (outbreak of swollen")] and Answer //android.widget. TextView[contains(@text,"Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.18}" for the question "${chineseMedicine. question.18}"(features/my/health/ChineseMedicine.feature:88)



After		**0.00s**

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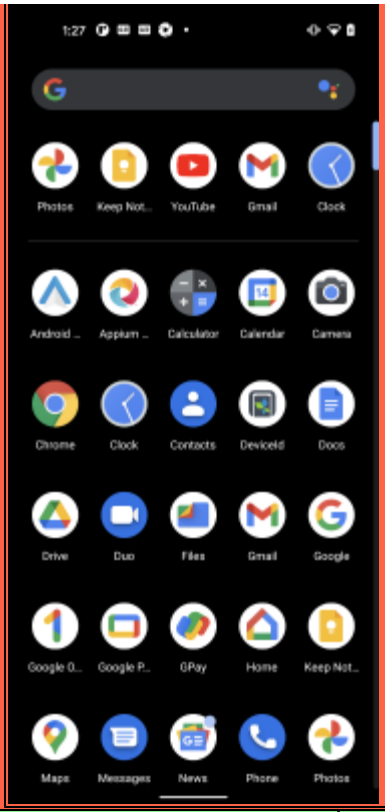
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 10.25s**
Before			**0.00s**

And user selects "${chineseMedicine.answer.19}" for the question "${chineseMedicine.question.19}"	**10.25s**

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"I get purple rashes on my skin (purple blood spots")] and Answer //android.widget. TextView[contains(@text,"Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.19}" for the question "${chineseMedicine. question.19}"(features/my/health/ChineseMedicine.feature:88)



After		**0.00s**

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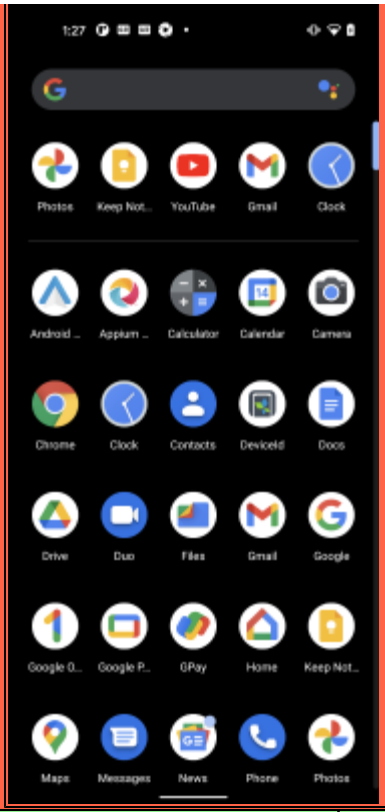
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 10.25s**
Before			**0.00s**

And user selects "${chineseMedicine.answer.20}" for the question "${chineseMedicine.question.20}"	**10.25s**

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"I easily get scratch marks on my skin.")] and Answer //android.widget.TextView [contains(@text,"Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.20}" for the question "${chineseMedicine. question.20}"(features/my/health/ChineseMedicine.feature:88)



After		**0.00s**

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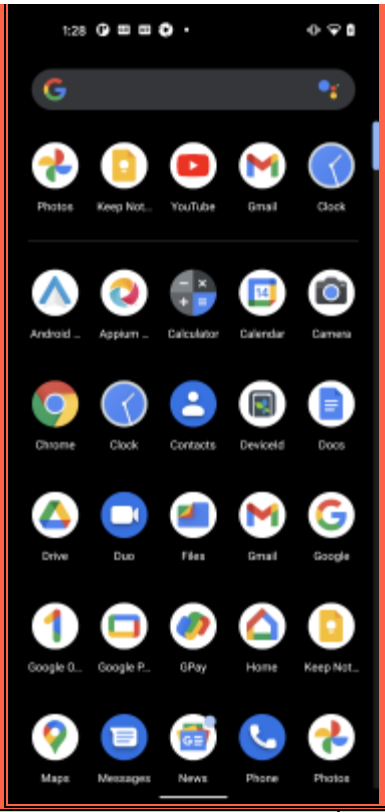
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 9.83s**
Before			**0.00s**

And user selects "${chineseMedicine.answer.21}" for the question "${chineseMedicine.question.21}"	**9.83s**

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"I tend to feel depressed and moody.")] and Answer //android.widget.TextView [contains(@text,"Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.21}" for the question "${chineseMedicine. question.21}"(features/my/health/ChineseMedicine.feature:88)



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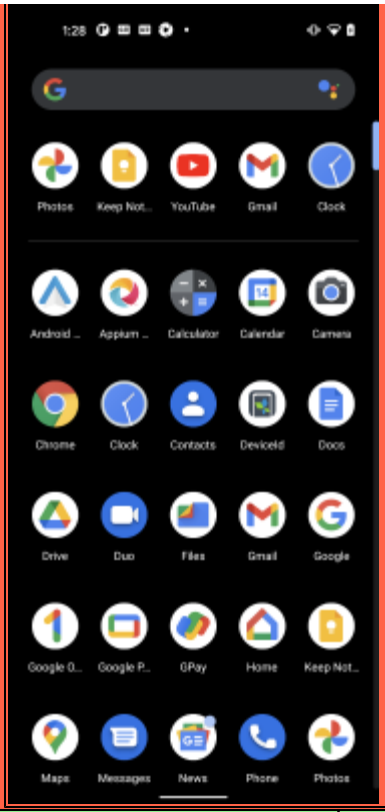
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 10.21s**
Before			**0.00s**

And user selects "${chineseMedicine.answer.22}" for the question "${chineseMedicine.question.22}"	**10.21s**

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"I easily forget things.")] and Answer //android.widget.TextView[contains(@text," Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.22}" for the question "${chineseMedicine. question.22}"(features/my/health/ChineseMedicine.feature:88)



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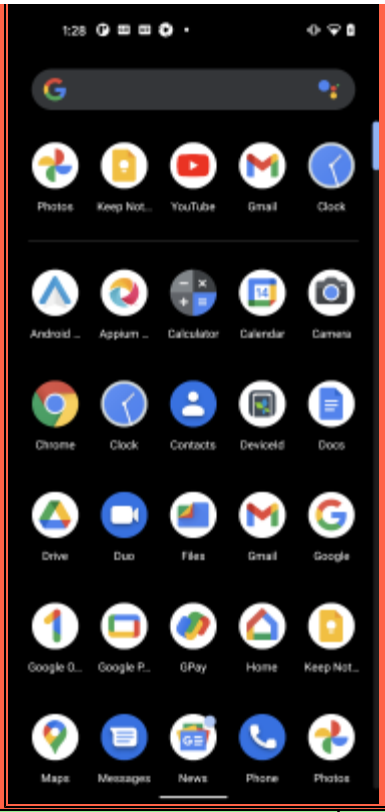
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 10.18s**
Before			**0.00s**

And user selects "${chineseMedicine.answer.23}" for the question "${chineseMedicine.question.23}"	**10.18s**

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"I tend to feel tense and")] and Answer //android.widget.TextView[contains(@text," Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.23}" for the question "${chineseMedicine. question.23}"(features/my/health/ChineseMedicine.feature:88)



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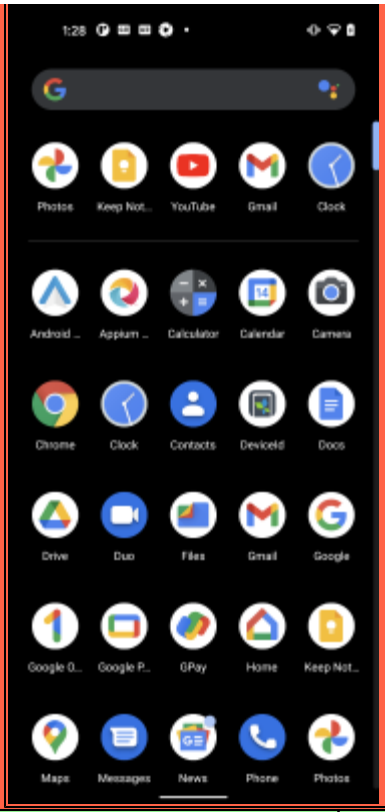
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 10.17s**
Before			**0.00s**

And user selects "${chineseMedicine.answer.24}" for the question "${chineseMedicine.question.24}"	**10.17s**

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"I am sentimental and my feelings get hurt easily.")] and Answer //android.widget. TextView[contains(@text,"Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.24}" for the question "${chineseMedicine. question.24}"(features/my/health/ChineseMedicine.feature:88)



After		**0.00s**

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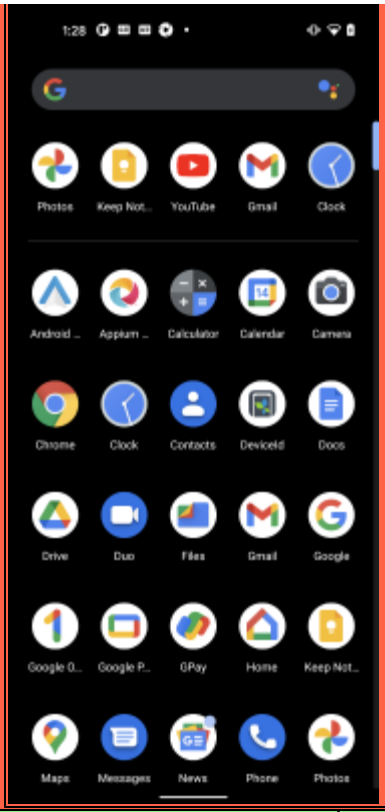
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 10.14s**
Before			**0.00s**

And user selects "${chineseMedicine.answer.25}" for the question "${chineseMedicine.question.25}"	**10.14s**

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"I feel fearful")] and Answer //android.widget.TextView[contains(@text," Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.25}" for the question "${chineseMedicine. question.25}"(features/my/health/ChineseMedicine.feature:88)



After		0.00s

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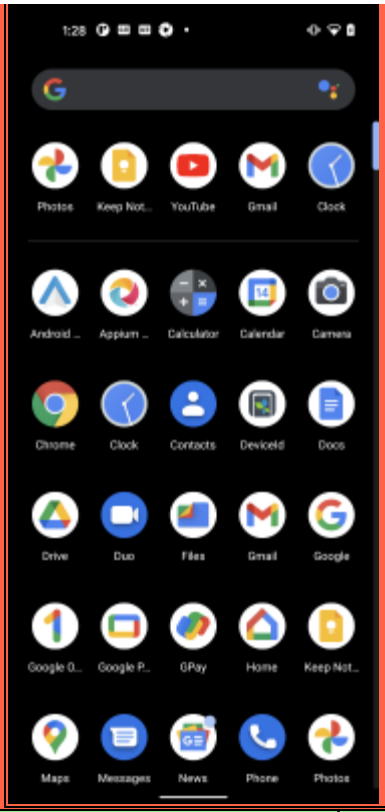
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	Failed: 1	Undefined: 0	Duration: 10.24s

Before		0.00s

And user selects "${chineseMedicine.answer.26}" for the question "${chineseMedicine.question.26}"	10.24s

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"I sigh often for no reason.")] and Answer //android.widget.TextView[contains(@text," Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.26}" for the question "${chineseMedicine. question.26}"(features/my/health/ChineseMedicine.feature:88)



After		0.00s

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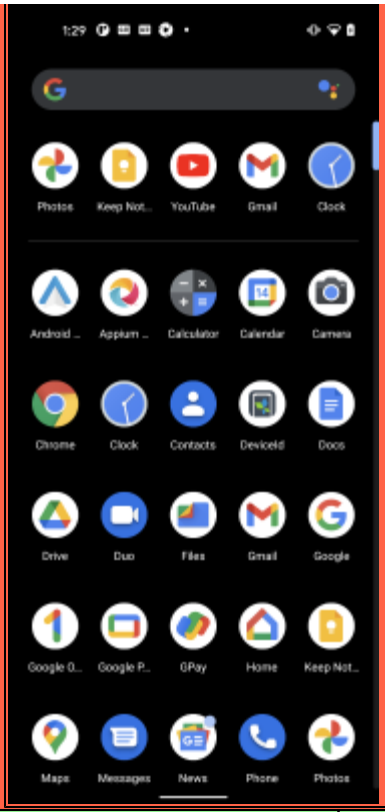
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	Failed: 1	Undefined: 0	Duration: 10.14s
Before			**0.00s**

And user selects "${chineseMedicine.answer.27}" for the question "${chineseMedicine.question.27}"	10.14s

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"I get dizzy when changing posture.")] and Answer //android.widget.TextView[contains (@text,"Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java:167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA(ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.27}" for the question "${chineseMedicine.question.27}"(features/my/health/ChineseMedicine.feature:88)



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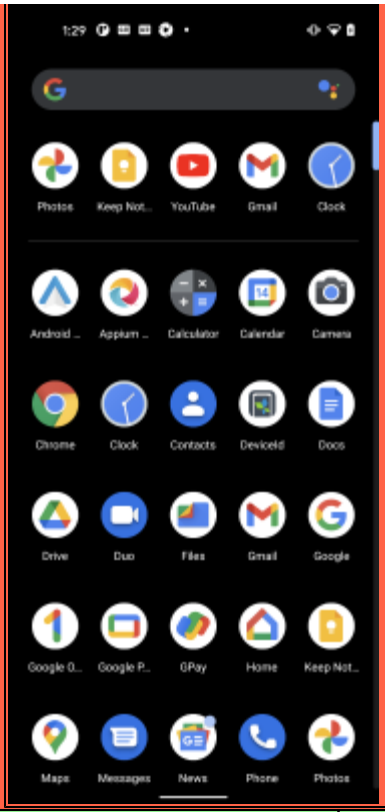
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 10.16s**
Before			**0.00s**

And user selects "${chineseMedicine.answer.28}" for the question "${chineseMedicine.question.28}"	**10.16s**

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"I have a pale or anemic complexion.")] and Answer //android.widget.TextView [contains(@text,"Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.28}" for the question "${chineseMedicine. question.28}"(features/my/health/ChineseMedicine.feature:88)



After		**0.00s**

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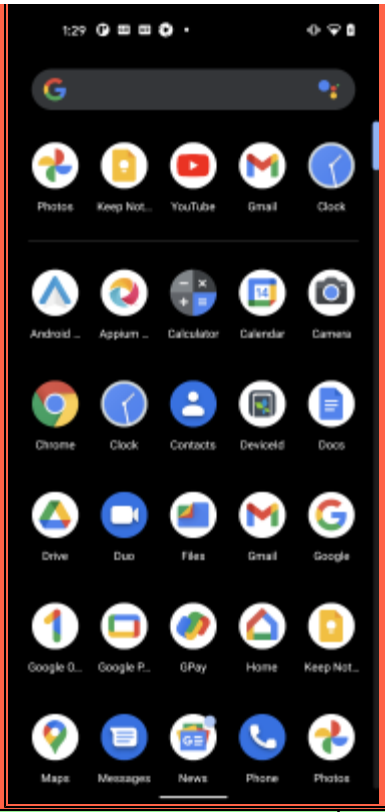
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 10.22s**
Before			**0.00s**

And user selects "${chineseMedicine.answer.29}" for the question "${chineseMedicine.question.29}"	**10.22s**

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"I have rosy cheeks.")] and Answer //android.widget.TextView[contains(@text," Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.29}" for the question "${chineseMedicine. question.29}"(features/my/health/ChineseMedicine.feature:88)



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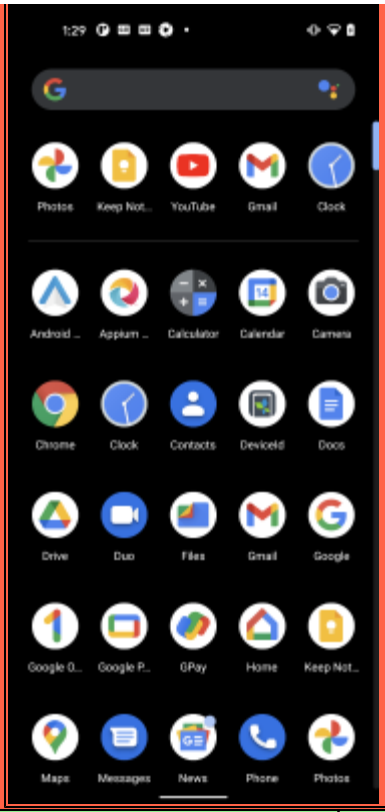
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 10.19s**
Before			**0.00s**

And user selects "${chineseMedicine.answer.30}" for the question "${chineseMedicine.question.30}"	**10.19s**

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"I have visible blood veins on my cheeks")] and Answer //android.widget.TextView [contains(@text,"Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.30}" for the question "${chineseMedicine. question.30}"(features/my/health/ChineseMedicine.feature:88)



After		0.00s

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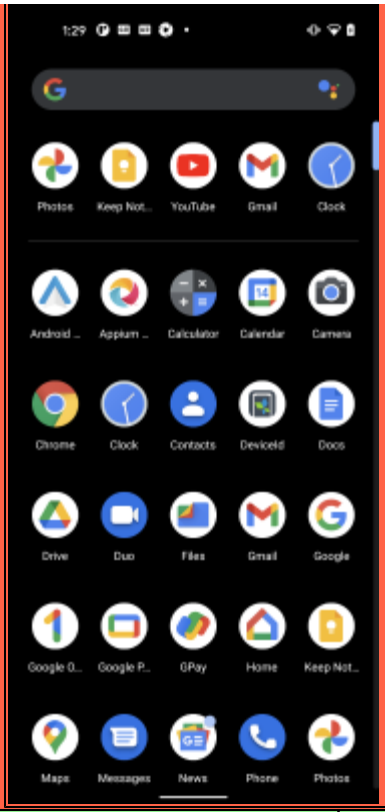
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	Failed: 1	Undefined: 0	Duration: 10.12s
Before			0.00s

And user selects "${chineseMedicine.answer.31}" for the question "${chineseMedicine.question.31}"	10.12s

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"I have a darker complexion and have pigmentation on my cheeks")] and Answer //android.widget.TextView[contains(@text,"Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java:167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA(ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.31}" for the question "${chineseMedicine.question.31}"(features/my/health/ChineseMedicine.feature:88)



After		**0.00s**

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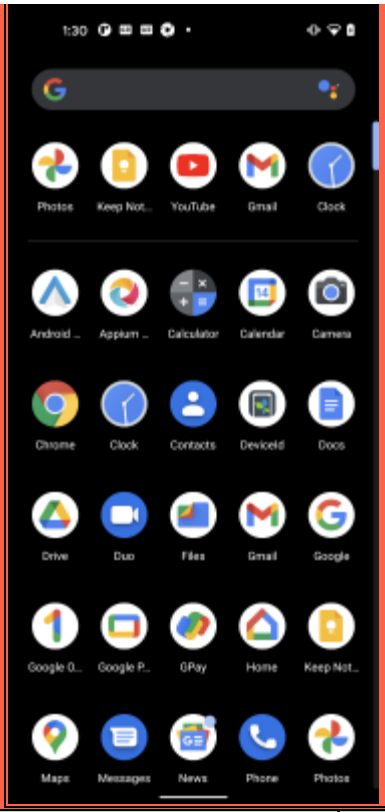
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 11.15s**
Before			**0.00s**

And user selects "${chineseMedicine.answer.32}" for the question "${chineseMedicine.question.32}"	**11.15s**

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"My nose and forehead frequently get oily")] and Answer //android.widget.TextView [contains(@text,"Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.32}" for the question "${chineseMedicine. question.32}"(features/my/health/ChineseMedicine.feature:88)



After		**0.00s**

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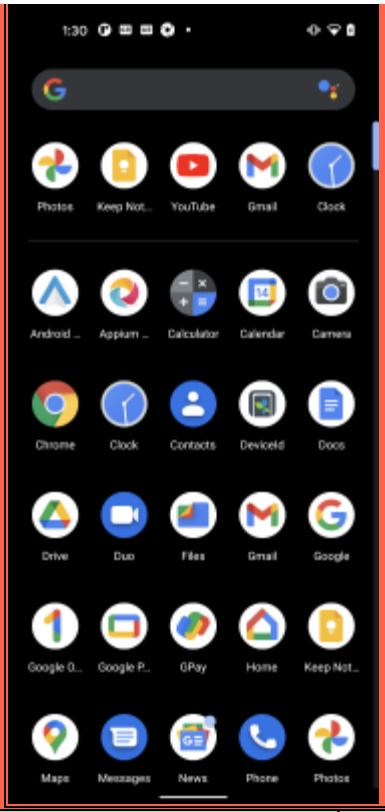
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 10.16s**
Before			**0.00s**

And user selects "${chineseMedicine.answer.33}" for the question "${chineseMedicine.question.33}"	**10.17s**

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"I get pimples easily")] and Answer //android.widget.TextView[contains(@text," Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.33}" for the question "${chineseMedicine. question.33}"(features/my/health/ChineseMedicine.feature:88)



After		0.00s

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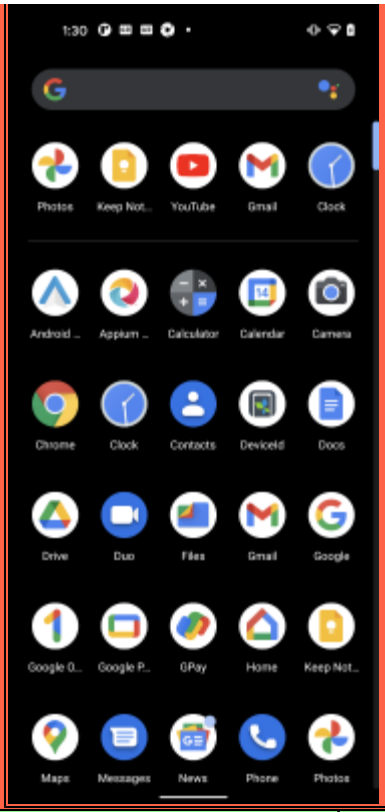
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	Failed: 1	Undefined: 0	Duration: 10.17s

Before		0.00s

And user selects "${chineseMedicine.answer.34}" for the question "${chineseMedicine.question.34}"	10.17s

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"I get panda eyes (dark eye bags) easily")] and Answer //android.widget.TextView [contains(@text,"Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.34}" for the question "${chineseMedicine. question.34}"(features/my/health/ChineseMedicine.feature:88)



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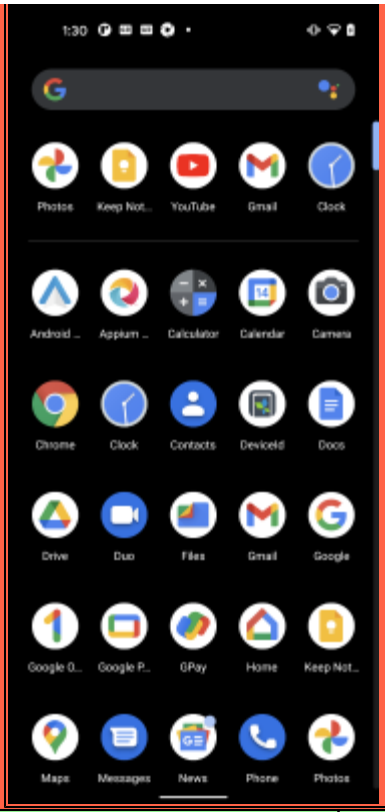
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 10.14s**
Before			**0.00s**

And user selects "${chineseMedicine.answer.35}" for the question "${chineseMedicine.question.35}"	**10.14s**

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"My lip color is generally gloomy / purplish / blueish")] and Answer //android.widget. TextView[contains(@text,"Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.35}" for the question "${chineseMedicine. question.35}"(features/my/health/ChineseMedicine.feature:88)



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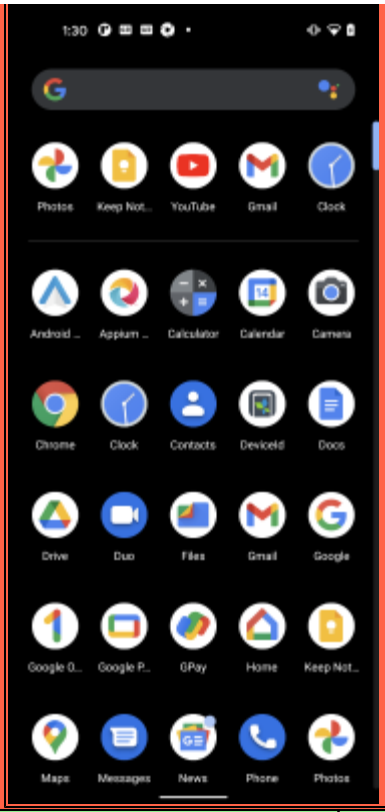
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 10.14s**
Before			**0.00s**

And user selects "${chineseMedicine.answer.36}" for the question "${chineseMedicine.question.36}"	**10.14s**

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"My lip color is reddish")] and Answer //android.widget.TextView[contains(@text," Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.36}" for the question "${chineseMedicine. question.36}"(features/my/health/ChineseMedicine.feature:88)



After		**0.00s**

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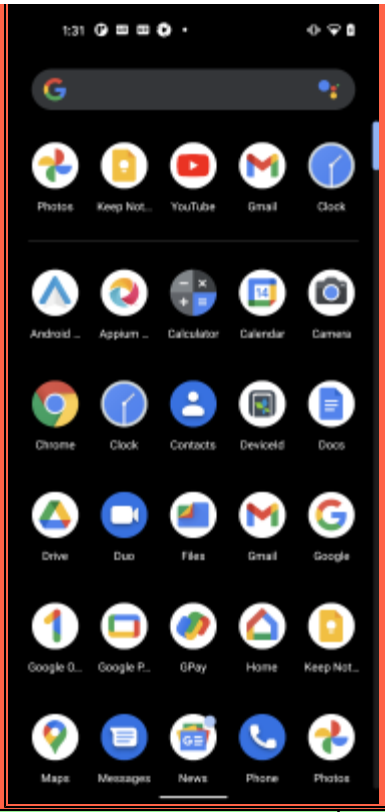
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 10.83s**
Before			**0.00s**

And user selects "${chineseMedicine.answer.37}" for the question "${chineseMedicine.question.37}"	**10.83s**

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"My lip color is slightly pale or whiteish")] and Answer //android.widget.TextView [contains(@text,"Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.37}" for the question "${chineseMedicine. question.37}"(features/my/health/ChineseMedicine.feature:88)



After		0.00s

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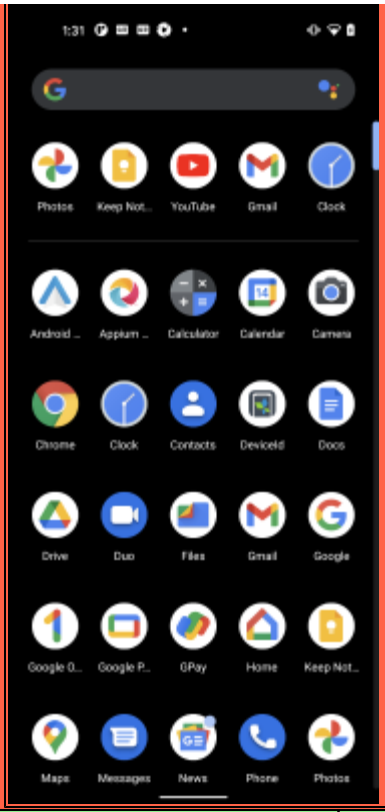
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	Failed: 1	Undefined: 0	Duration: 10.14s
Before			0.00s

And user selects "${chineseMedicine.answer.38}" for the question "${chineseMedicine.question.38}"	10.14s

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"I have puffy eyelids")] and Answer //android.widget.TextView[contains(@text," Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.38}" for the question "${chineseMedicine. question.38}"(features/my/health/ChineseMedicine.feature:88)



After		**0.00s**

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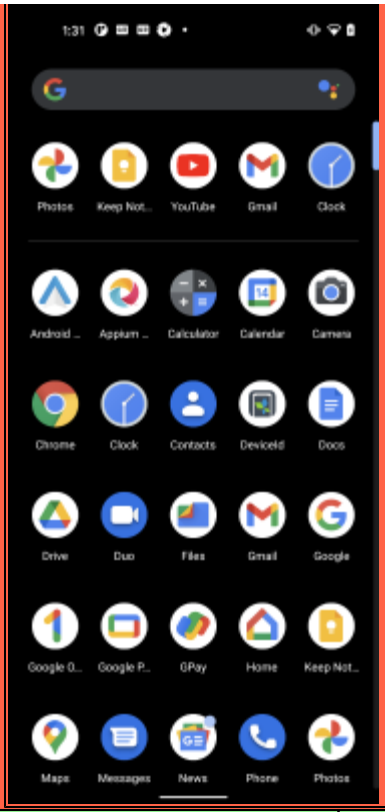
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 10.24s**
Before			**0.00s**

And user selects "${chineseMedicine.answer.39}" for the question "${chineseMedicine.question.39}"	**10.24s**

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"I have dry eyes or blurry vision")] and Answer //android.widget.TextView[contains (@text,"Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java:167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA(ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.39}" for the question "${chineseMedicine.question.39}"(features/my/health/ChineseMedicine.feature:88)



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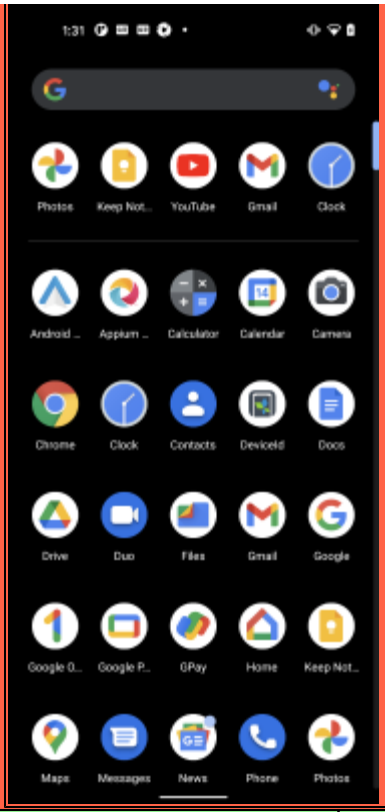
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	Failed: 1	Undefined: 0	Duration: 10.11s
Before			**0.00s**

And user selects "${chineseMedicine.answer.40}" for the question "${chineseMedicine.question.40}"	10.11s

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"I tend to sneeze even if I am not sick")] and Answer //android.widget.TextView [contains(@text,"Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.40}" for the question "${chineseMedicine. question.40}"(features/my/health/ChineseMedicine.feature:88)



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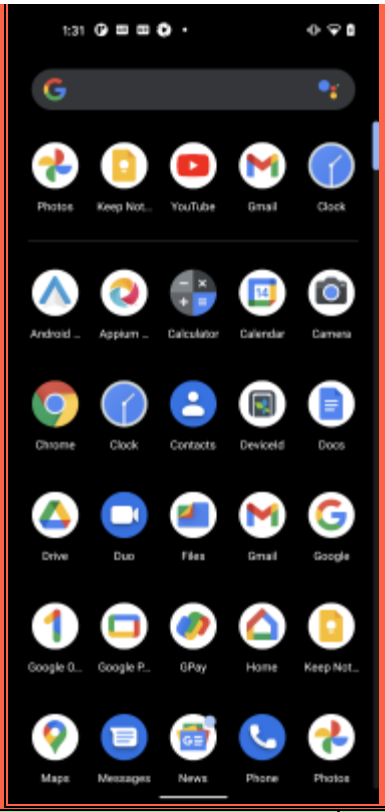
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 10.21s**
Before			**0.00s**

And user selects "${chineseMedicine.answer.41}" for the question "${chineseMedicine.question.41}"	**10.21s**

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"My nose gets clooged or runny even if I am not sick")] and Answer //android.widget. TextView[contains(@text,"Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.41}" for the question "${chineseMedicine. question.41}"(features/my/health/ChineseMedicine.feature:88)



After		0.00s

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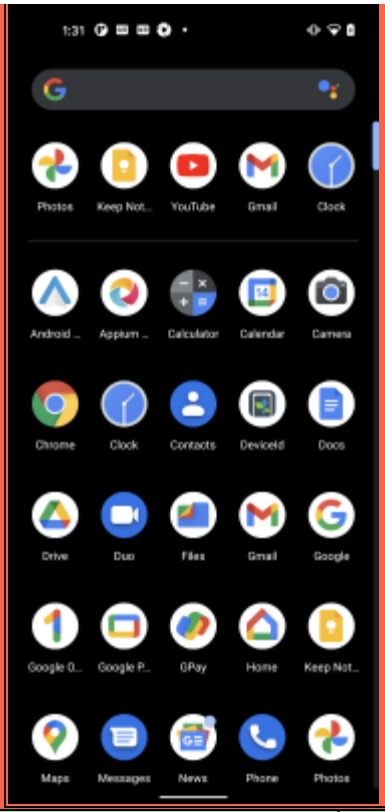
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	Failed: 1	Undefined: 0	Duration: 10.21s
Before			**0.00s**

And user selects "${chineseMedicine.answer.42}" for the question "${chineseMedicine.question.42}"	10.21s

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"I have a dry tongue")] and Answer //android.widget.TextView[contains(@text," Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.42}" for the question "${chineseMedicine. question.42}"(features/my/health/ChineseMedicine.feature:88)



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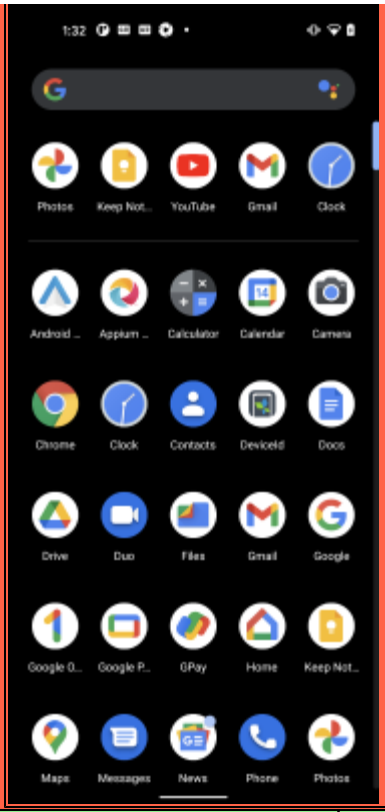
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	Failed: 1	Undefined: 0	Duration: 10.15s
Before			0.00s

And user selects "${chineseMedicine.answer.43}" for the question "${chineseMedicine.question.43}"	10.15s

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"I have sticky saliva")] and Answer //android.widget.TextView[contains(@text," Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.43}" for the question "${chineseMedicine. question.43}"(features/my/health/ChineseMedicine.feature:88)



After		0.00s

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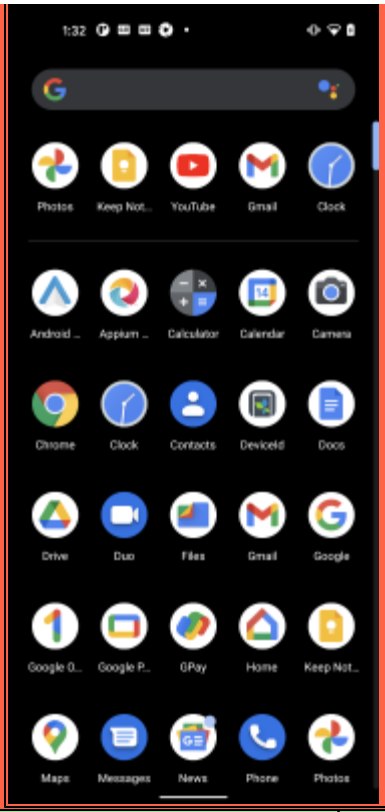
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	Failed: 1	Undefined: 0	Duration: 10.06s

Before		0.00s

And user selects "${chineseMedicine.answer.44}" for the question "${chineseMedicine.question.44}"	10.06s

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"I tend to have a bitter taste in my mouth")] and Answer //android.widget.TextView [contains(@text,"Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.44}" for the question "${chineseMedicine. question.44}"(features/my/health/ChineseMedicine.feature:88)



After		**0.00s**

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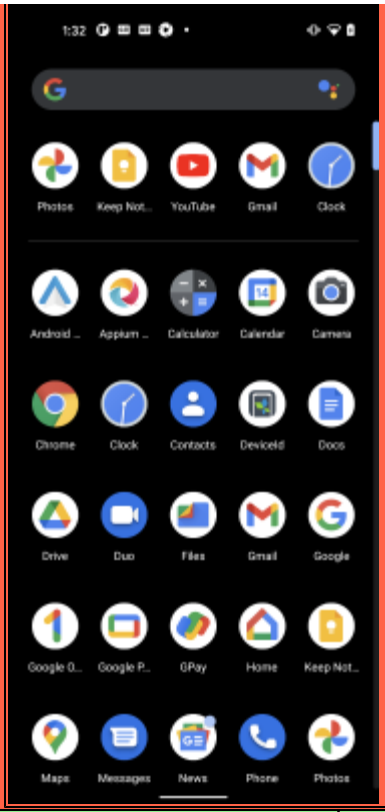
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 10.15s**
Before			**0.00s**

And user selects "${chineseMedicine.answer.45}" for the question "${chineseMedicine.question.45}"	**10.15s**

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"The surface of my tongue feels sticky")] and Answer //android.widget.TextView [contains(@text,"Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.45}" for the question "${chineseMedicine. question.45}"(features/my/health/ChineseMedicine.feature:88)



After		**0.00s**

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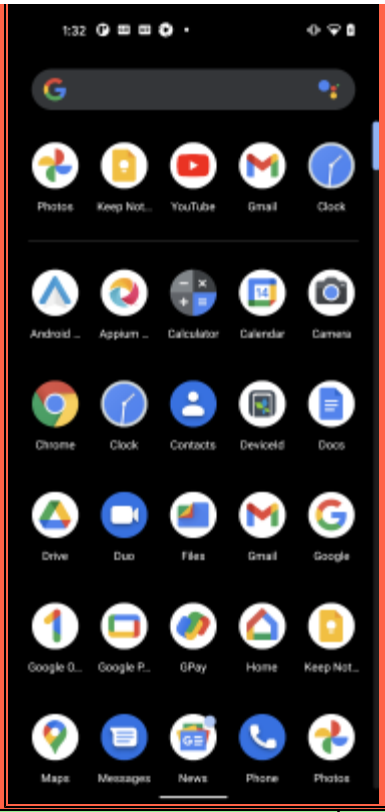
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 10.19s**
Before			**0.00s**

And user selects "${chineseMedicine.answer.46}" for the question "${chineseMedicine.question.46}"	**10.20s**

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"I tend to have phlegm in my throat even if I am not sick")] and Answer //android. widget.TextView[contains(@text,"Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.46}" for the question "${chineseMedicine. question.46}"(features/my/health/ChineseMedicine.feature:88)



After		**0.00s**

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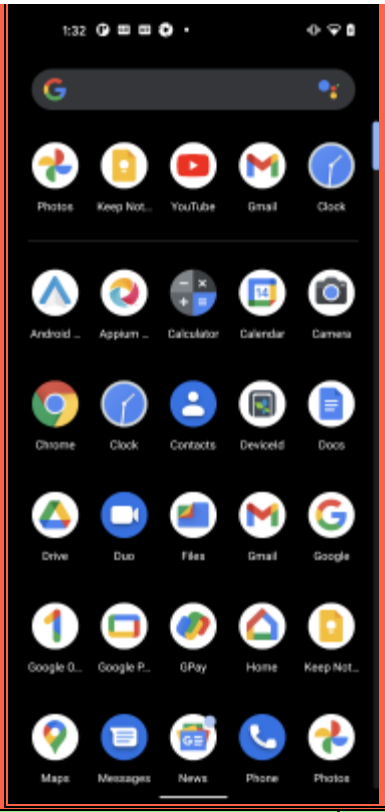
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 10.17s**
Before			**0.00s**

And user selects "${chineseMedicine.answer.47}" for the question "${chineseMedicine.question.47}"	**10.17s**

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"I tend to have throat irritating even if I am not sick")] and Answer //android.widget. TextView[contains(@text,"Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.47}" for the question "${chineseMedicine. question.47}"(features/my/health/ChineseMedicine.feature:88)



After		**0.00s**

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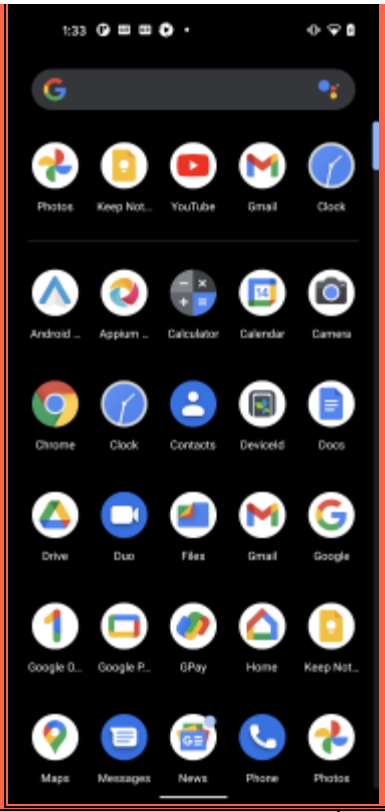
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 9.95s**
Before			**0.00s**

And user selects "${chineseMedicine.answer.48}" for the question "${chineseMedicine.question.48}"	**9.95s**

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"I have tightness in my chest")] and Answer //android.widget.TextView[contains (@text,"Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.48}" for the question "${chineseMedicine. question.48}"(features/my/health/ChineseMedicine.feature:88)



After		**0.00s**

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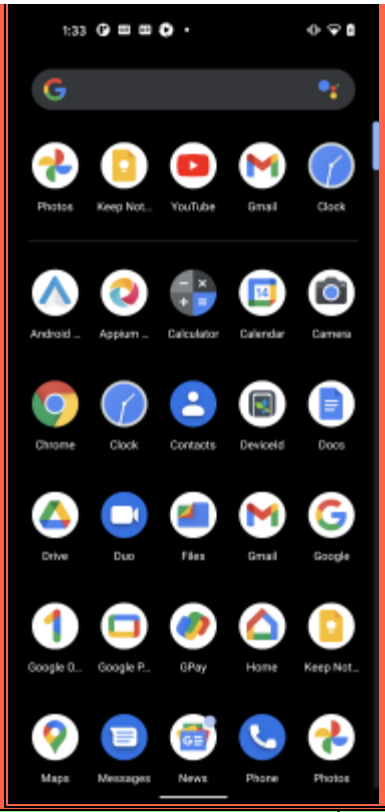
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 10.2s**
Before			**0.00s**

And user selects "${chineseMedicine.answer.49}" for the question "${chineseMedicine.question.49}"	**10.20s**

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"I have asthma or feel the need to occassionally take deep breaths")] and Answer //android.widget.TextView[contains(@text,"Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.49}" for the question "${chineseMedicine. question.49}"(features/my/health/ChineseMedicine.feature:88)



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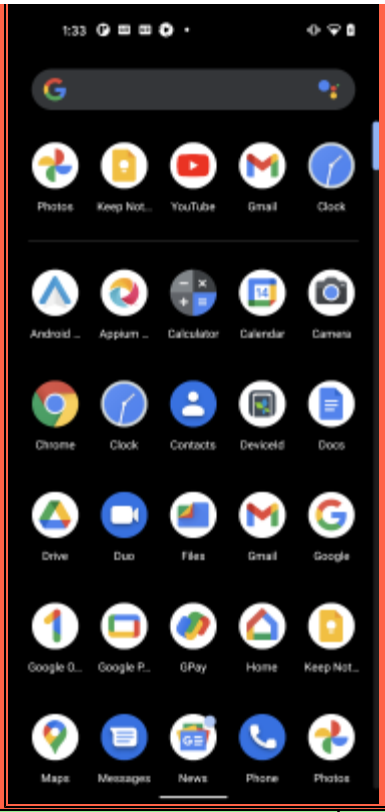
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 10.21s**
Before			**0.00s**

And user selects "${chineseMedicine.answer.50}" for the question "${chineseMedicine.question.50}"	**10.21s**

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"I feel conscious of sudden heart palpitations or increased heartbeat")] and Answer //android.widget.TextView[contains(@text,"Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.50}" for the question "${chineseMedicine. question.50}"(features/my/health/ChineseMedicine.feature:88)



After		**0.00s**

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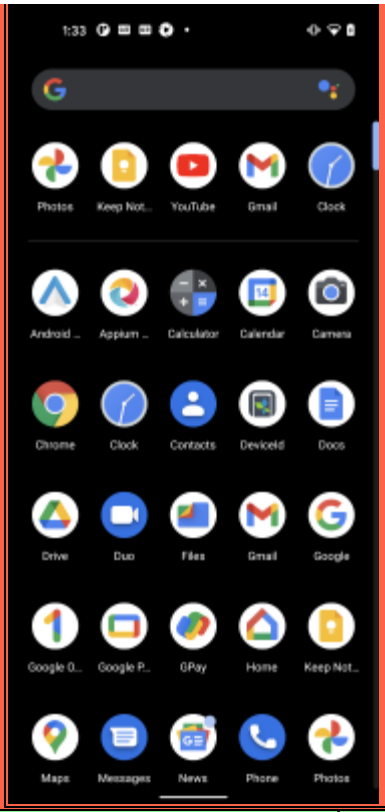
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 10.19s**
Before			**0.00s**

And user selects "${chineseMedicine.answer.51}" for the question "${chineseMedicine.question.51}"	**10.20s**

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"I feel pain at the side of my chest or breasts")] and Answer //android.widget.TextView [contains(@text,"Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.51}" for the question "${chineseMedicine. question.51}"(features/my/health/ChineseMedicine.feature:88)



After		**0.00s**

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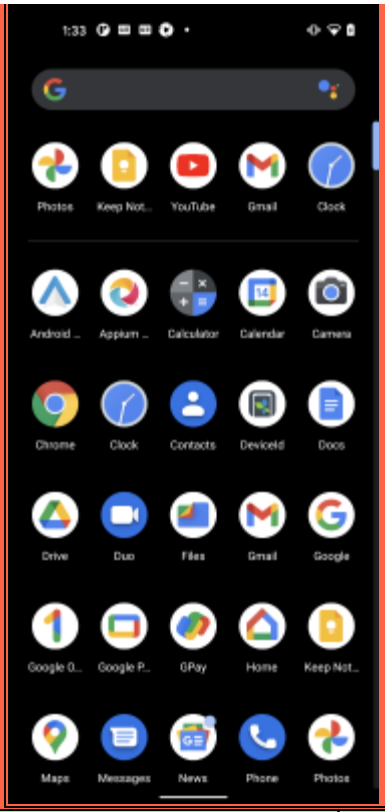
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 10.28s**
Before			**0.00s**

And user selects "${chineseMedicine.answer.52}" for the question "${chineseMedicine.question.52}"	**10.28s**

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"My stomach fat is tender")] and Answer //android.widget.TextView[contains(@text," Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.52}" for the question "${chineseMedicine. question.52}"(features/my/health/ChineseMedicine.feature:88)



After		**0.00s**

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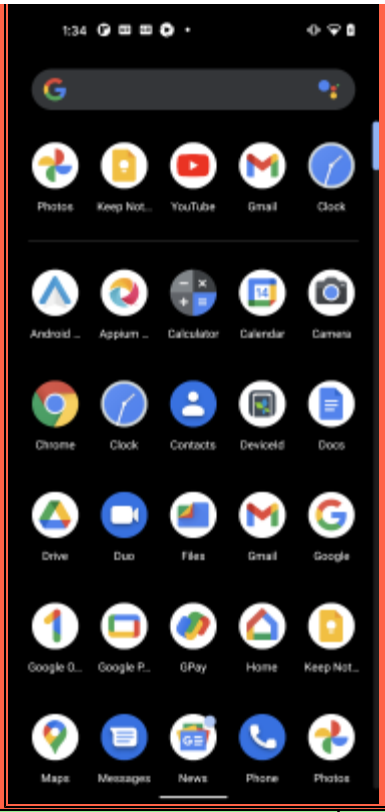
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 11.3s**
Before			**0.00s**

And user selects "${chineseMedicine.answer.53}" for the question "${chineseMedicine.question.53}"	**11.30s**

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"My abdomen")] and Answer //android.widget.TextView[contains(@text," Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.53}" for the question "${chineseMedicine. question.53}"(features/my/health/ChineseMedicine.feature:88)



After		0.00s

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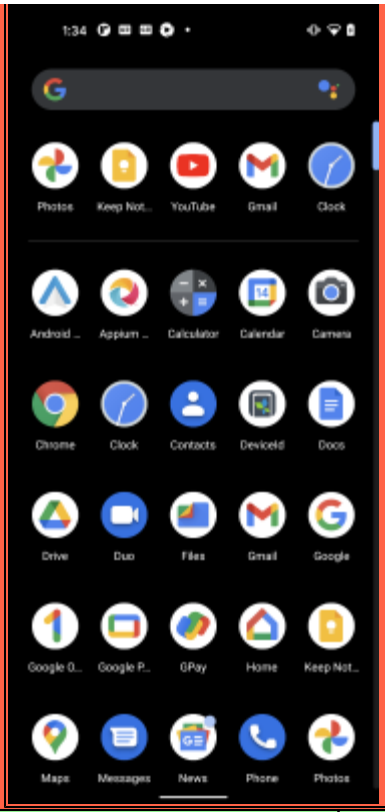
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	Failed: 1	Undefined: 0	Duration: 10.16s
Before			0.00s

And user selects "${chineseMedicine.answer.54}" for the question "${chineseMedicine.question.54}"	10.16s

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"I frequently get diarhea or stomach pains after consuming cold food or beverages")] and Answer //android.widget.TextView[contains(@text,"Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java:167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA(ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.54}" for the question "${chineseMedicine.question.54}"(features/my/health/ChineseMedicine.feature:88)



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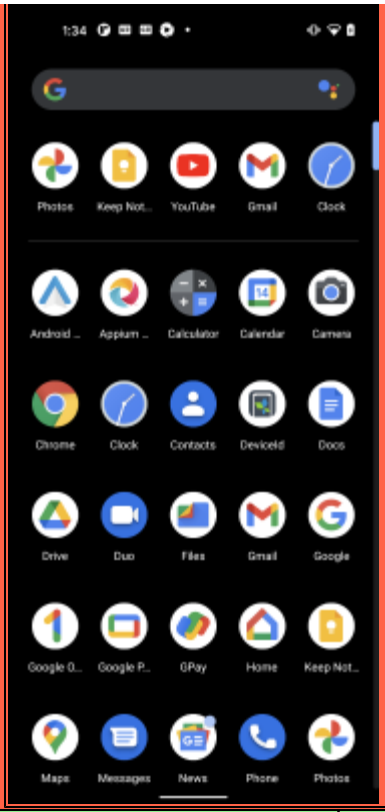
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 10.12s**
Before			**0.00s**

And user selects "${chineseMedicine.answer.55}" for the question "${chineseMedicine.question.55}"	**10.12s**

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"I get constipations")] and Answer //android.widget.TextView[contains(@text," Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.55}" for the question "${chineseMedicine. question.55}"(features/my/health/ChineseMedicine.feature:88)



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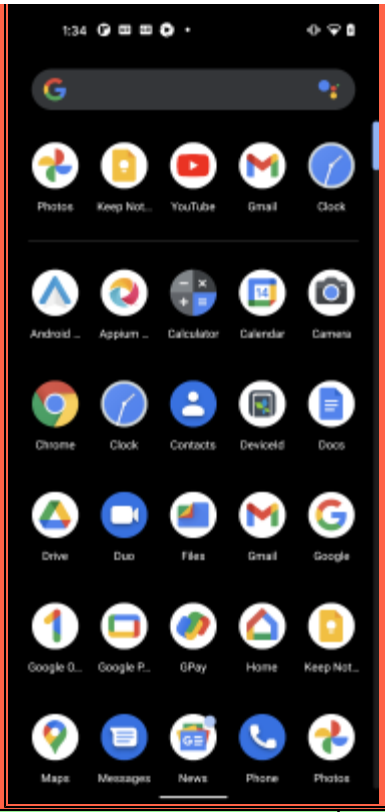
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 10.14s**
Before			**0.00s**

And user selects "${chineseMedicine.answer.56}" for the question "${chineseMedicine.question.56}"	**10.14s**

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"I feel that my feces are sticky and not clean")] and Answer //android.widget.TextView [contains(@text,"Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.56}" for the question "${chineseMedicine. question.56}"(features/my/health/ChineseMedicine.feature:88)



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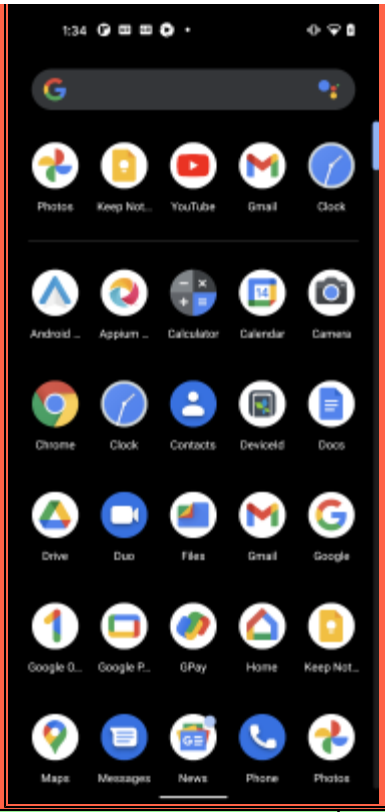
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 10.21s**
Before			**0.00s**

And user selects "${chineseMedicine.answer.57}" for the question "${chineseMedicine.question.57}"	**10.21s**

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"Apart from the first urination in the morning")] and Answer //android.widget. TextView[contains(@text,"Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.57}" for the question "${chineseMedicine. question.57}"(features/my/health/ChineseMedicine.feature:88)



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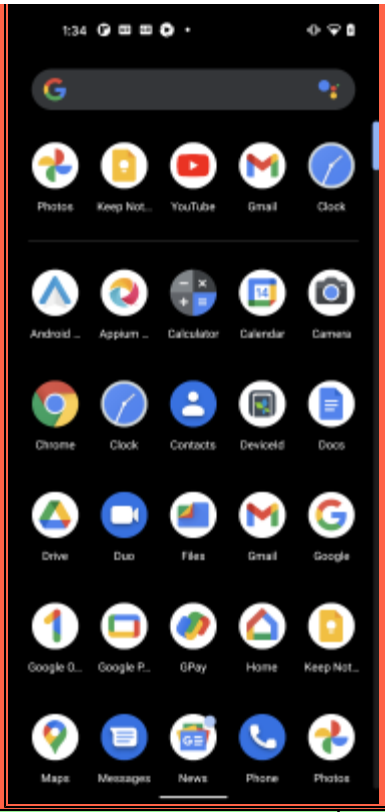
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 10.13s**
Before			**0.00s**

And user selects "${chineseMedicine.answer.58}" for the question "${chineseMedicine.question.58}"	**10.13s**

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"I feel feverish on my hands")] and Answer //android.widget.TextView[contains (@text,"Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.58}" for the question "${chineseMedicine. question.58}"(features/my/health/ChineseMedicine.feature:88)



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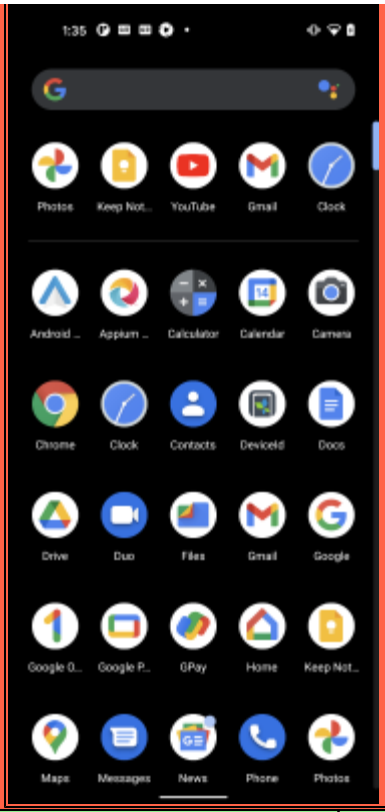
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 10.09s**
Before			**0.00s**

And user selects "${chineseMedicine.answer.59}" for the question "${chineseMedicine.question.59}"	**10.09s**

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"My feet and hands get cold easily")] and Answer //android.widget.TextView[contains (@text,"Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java:167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.59}" for the question "${chineseMedicine.question.59}"(features/my/health/ChineseMedicine.feature:88)



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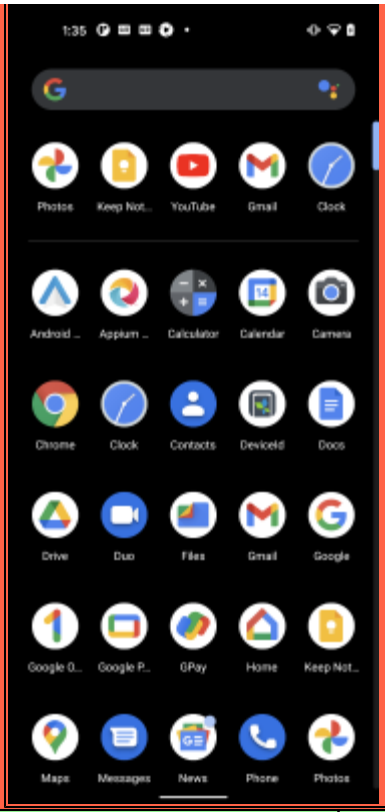
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 10.13s**
Before			**0.00s**

And user selects "${chineseMedicine.answer.60}" for the question "${chineseMedicine.question.60}"	**10.13s**

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"My body and limbs feel numb")] and Answer //android.widget.TextView[contains (@text,"Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.60}" for the question "${chineseMedicine. question.60}"(features/my/health/ChineseMedicine.feature:88)



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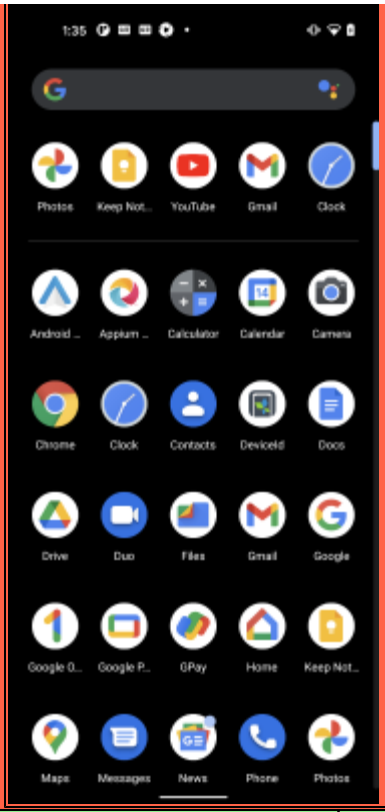
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 10.15s**
Before			**0.00s**

And user selects "${chineseMedicine.answer.61}" for the question "${chineseMedicine.question.61}"	**10.15s**

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"My face")] and Answer //android.widget.TextView[contains(@text,"Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.61}" for the question "${chineseMedicine. question.61}"(features/my/health/ChineseMedicine.feature:88)



After		**0.00s**

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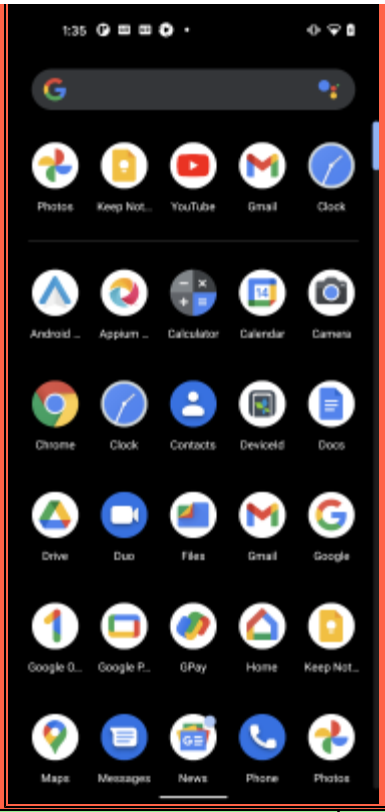
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 10.08s**
Before			**0.00s**

And user selects "${chineseMedicine.answer.62}" for the question "${chineseMedicine.question.62}"	**10.08s**

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"My body feels pain easily")] and Answer //android.widget.TextView[contains(@text," Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.62}" for the question "${chineseMedicine. question.62}"(features/my/health/ChineseMedicine.feature:88)



After		**0.00s**

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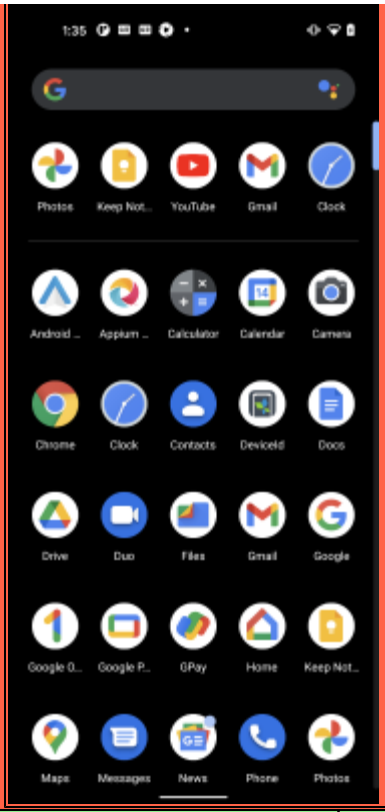
Scenario Outline: Verify the Q&A on Chinese Medicine journey

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 10.17s**

Before	**0.00s**
And user selects "${chineseMedicine.answer.63}" for the question "${chineseMedicine.question.63}"	**10.17s**

java.lang.AssertionError: Unable to find the Question //android.widget.TextView[contains (@text,"My scrotum feels hot (Limited to men answer)")] and Answer //android.widget. TextView[contains(@text,"Occassionally")]
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.handleQnA(ChineseMedicineScreen.java: 167)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.handleQnA (ChineseMedicineSteps.java:104)
at .And user selects "${chineseMedicine.answer.63}" for the question "${chineseMedicine. question.63}"(features/my/health/ChineseMedicine.feature:88)



After		**0.00s**

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Scenario: Verify the Assessment completion screen

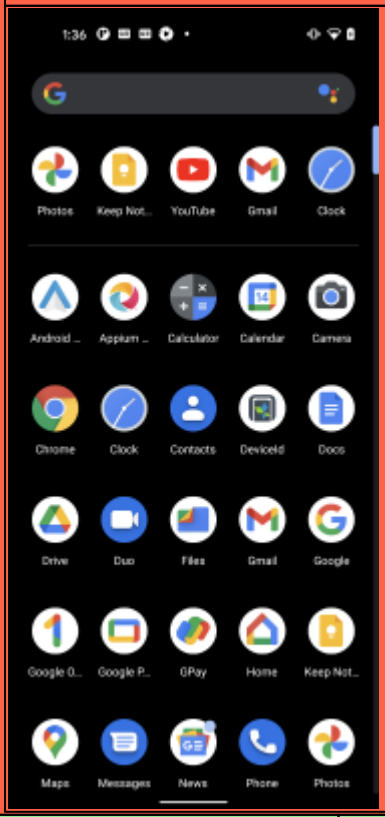
Passed: 1	**Failed: 1**	**Undefined: 0**	**Duration: 37.17s**
Before			**0.00s**

Given I wait for 5 sec	**5.00s**
Then User verify following texts are displayed in Chinese Medicine screen	**32.16s**

${chineseMedicine.viewAssessment.header}
${chineseMedicine.viewAssessment.subTitle}
${chineseMedicine.viewAssessment.description1}
${chineseMedicine.viewAssessment.description2}

java.lang.AssertionError: The following asserts failed:
the expected text is: Great!! expected [true] but found [false],
the expected text is: You've completed the assessment expected [true] but found [false],
the expected text is: This assessment and health related advice are provided by 'Research Center of Big Data, College of Management, Taipei Medical University' in cooperation with medical doctors. It is only for personal health management reference and does not represent a medical diagnosis. If you feel unwell, please seek the medical doctor's advice for any health conditions! expected [true] but found [false],
the expected text is: Your body constitution will change based on your diets, lifestyle, and environment. It is recommended to do the Chinese Constitution Assessment at least every three months to know whether your constitution has improved so as to master your own health! expected [true] but found [false]
at org.testng.asserts.SoftAssert.assertAll(SoftAssert.java:43)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.verifyFollowingTextsDisplayedInChineseMedScreen(ChineseMedicineSteps.java:49)

at .Then User verify following texts are displayed in Chinese Medicine screen(features/my /health/ChineseMedicine.feature:158)		



After		**0.00s**

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Scenario: Verify the user can view the Assessment Record

Passed: 0	**Failed: 1**	**Undefined: 1**	**Duration: 8.13s**
Before			**0.00s**

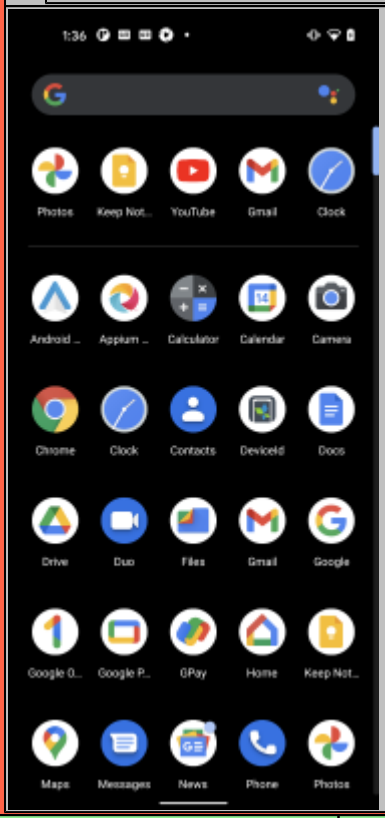
When user clicks on View Results button on Chinese Medicine Assessment screen	**8.13s**

org.openqa.selenium.NoSuchElementException: An element could not be located on the page using the given search parameters.
For documentation on this error, please visit: http://seleniumhq.org/exceptions /no_such_element.html
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true,

viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: f67c7dc7-857c-475d-92f4-619a2a419c70
*** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,"View Results")]}
at jdk.internal.reflect.GeneratedConstructorAccessor19.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java: 158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver. java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver. java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java: 19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.ChineseMedicineScreen.clickViewResultsButton (ChineseMedicineScreen.java:70)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.clickOnViewResults (ChineseMedicineSteps.java:121)
at .When user clicks on View Results button on Chinese Medicine Assessment screen(features /my/health/ChineseMedicine.feature:166)

Then User verify following texts are displayed in Chinese Medicine screen	0.00s

${chineseMedicine.assessment.header}
${chineseMedicine.assessment.subHeader}
${chineseMedicine.assessment.status}
${chineseMedicine.assessment.subStatus}
${chineseMedicine.assessment.status1}
${chineseMedicine.assessment.status2}
${chineseMedicine.assessment.status3}
${chineseMedicine.assessment.constitution.advice}



After		0.00s

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Scenario: **Verify the Assessment Summary**

Passed: 0	Failed: 1	Undefined: 1	Duration: 16.92s

Before		0.00s

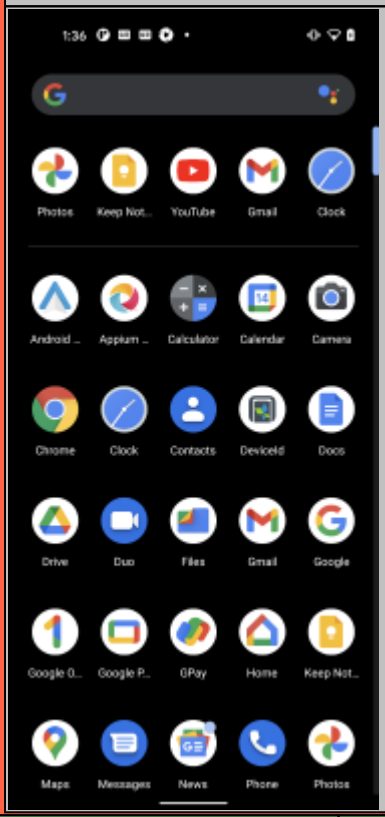
Then User verify following texts are displayed in Chinese Medicine screen	16.92s

${chineseMedicine.assessment.summary.title}
${chineseMedicine.assessment.summary.description}

java.lang.AssertionError: The following asserts failed:
the expected text is: Assessment Summary expected [true] but found [false],
the expected text is: Your body has moderate deficiency of yang qi. You may easily feel weak and chills, and have cold limbs. This is a symptom of moderate yang deficiency.It is recommended that your eating habits be based on the principle of warmth, and you should eat more glutinous rice, black beans, yams, ginger and other foods, maintain the long-term regular habit of medium intensity exercise, and have daily care and acupoint care matching with four seasons, so that you can gradually improve your body constitution. expected [true] but found

[false]
at org.testng.asserts.SoftAssert.assertAll(SoftAssert.java:43)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.
verifyFollowingTextsDisplayedInChineseMedScreen(ChineseMedicineSteps.java:49)
at .Then User verify following texts are displayed in Chinese Medicine screen(features/my
/health/ChineseMedicine.feature:179)

When user clicks on View More button on Assessment Record screen	0.00s



After		0.00s

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Scenario Outline: Verify the "Constitution" Details of the Assessment

Passed: 0	Failed: 1	Undefined: 0	Duration: 7.84s

Before		0.00s

Then User verify Assessment Details for the "${chineseMedicine.assessment.details.constitution}" and "${chineseMedicine.assessment.details.constitutionDescription}"	7.84s

java.lang.AssertionError: Unable to find the Condition Meaning of Yang-deficiency constitution.
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.verifyAssessmentDetails
(ChineseMedicineScreen.java:196)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.
verifyAssessmentDetails(ChineseMedicineSteps.java:132)
at .Then User verify Assessment Details for the "${chineseMedicine.assessment.details.constitution}" and "${chineseMedicine.assessment.details.constitutionDescription}"(features
/my/health/ChineseMedicine.feature:186)

After		0.00s

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Scenario Outline: Verify the "Change In Tongue" Details of the Assessment

Passed: 0	Failed: 1	Undefined: 0	Duration: 8.14s
Before			0.00s
Then User verify Assessment Details for the "${chineseMedicine.assessment.details.changeInTongue}" and "${chineseMedicine.assessment.details.changeInTongueDescription}"			8.14s

java.lang.AssertionError: Unable to find the Condition Change in the tongue of Yang-deficiency constitution.
at org.testng.Assert.fail(Assert.java:94)
at com.onepulse.app.screens.ChineseMedicineScreen.verifyAssessmentDetails(ChineseMedicineScreen.java:196)
at com.onepulse.app.stepdefinitions.mobilesteps.ChineseMedicineSteps.verifyAssessmentDetails(ChineseMedicineSteps.java:132)
at .Then User verify Assessment Details for the "${chineseMedicine.assessment.details.changeInTongue}" and "${chineseMedicine.assessment.details.changeInTongueDescription}" (features/my/health/ChineseMedicine.feature:186)

After			0.00s

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Feature: Verify Dietician Positive Flow for Doctor functionality on one pulse App

Passed: 11	Failed: 1	Undefined: 0	Duration: 370.02s

Scenario: Verify the Home screen validation using "Continue with Email"

Passed: 16	Failed: 0	Undefined: 0	Duration: 227.72 s
Before			0.00s
Given I generate random number and assign to variable "RANDOM_NUMBER"			0.00s
And I assign "pulse${RANDOM_NUMBER}@mailsac.com" to variable "PULSE_EMAIL"			0.00s
And User has pulse app			11.00s
And user click on "CONTINUE WITH EMAIL" with Email button			15.08s
Then I wait for 2 sec			2.00s
Then I change the country as required on registration page			12.05s
Then I wait for 2 sec			2.02s
Then I navigate to pulse registration page and select the lang on toggle bar then click on continue with email button			3.80s
When user enters registration details			8.73s

FirstName	Diet
LastName	Test
Email	${PULSE_EMAIL}
Password	Pas$1234

And taps on continue "Sign_Up" button	0.32s
And I wait for otp screen after clicking on signup button	5.21s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"	30.94s
Then I wait for 2 sec	2.01s

Then I click skip button	116.14s
Then user should be landed to "Home" screen	14.41s
Then I wait for 4 sec	4.01s

After			0.00s

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Scenario: Verify User should be able to navigate to Dietician page

Passed: 2	Failed: 0	Undefined: 0	Duration: 24.88s
Before			0.00s

Then I click the Health icon in Home screen	13.30s
Then I click the Dietician tab for my in Health Screen	11.58s

After			0.00s

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Scenario: Select the expert type as doctor and navigate to next screen

Passed: 10	Failed: 0	Undefined: 0	Duration: 12.52s
Before			0.00s

Then I verify following text is displayed in dietician screen	2.30s
${choose.expertise.text} ${select.expert.type} ${what.expert.text}	
And I clicks on "${doc.txt}" in app screen	0.20s
And I click the continue button	0.41s
Then I wait for 2 sec	2.01s
Then I verify following text is displayed in dietician screen	0.54s
${what.isyour.service.num.text} ${complete.details.text}	
Then I verify following edit field sample text in dietician screen	0.97s
${enterservice.num.text} ${entername.of.institution.text}	
And I assign value to following variables	0.00s
service num: 05 issuing org: test org	
And I enter following details in dietician screen	4.94s
${service.num.text}: ${service num} ${issuing.org.text}: ${issuing org} ${valid.till.text}: 01-01-2030	
And I click on field label "${valid.till.text}" to close keyboard on dietician screen	0.72s
And I click the continue button	0.43s

After			0.00s

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Scenario: Verify User should be able to navigate to specialisation page

Passed: 9	Failed: 0	Undefined: 0	Duration: 9.22s
Before			0.00s

Then I verify following text is displayed in dietician screen	2.06s
${what.isyour.specialisation}	
${specility.to.provide}	
${choose.list.text}	
Then I verify following specialisation options are displayed in dietician screen	0.96s
${mental.health.text}	
${psychologist.text}	
${general.physician.text}	
Then I enter "${physician.text}" speciality on specilisation screen And select "${general.physician.text}"	2.39s
And I click the continue button	0.87s
And I verify following text is displayed in dietician screen	0.95s
${enter.super.specialisation.text}	
${other.specialisation.text}	
And I assign value to following variables	0.00s
specialisation	Hypertension
And I enter following details in dietician screen	0.91s
${enter.super.specialisation.text}	${specialisation}
And I click on field label "${enter.super.specialisation.text}" to close keyboard on dietician screen	0.73s
And I click the continue button	0.36s
After	0.00s

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Scenario: Verify User should be able to navigate to Educational Details page

Passed: 6	Failed: 0	Undefined: 0	Duration: 9.6s

Before	0.00s
And I verify following text is displayed in dietician screen	1.05s
${education.details.text}	
${add.degree.text}	
And I verify following edit field sample text in dietician screen	0.64s
${enter.degree.name.text}	
${enter.field.of.study.text}	
${institution.name.enter.text}	
And I enter following details in dietician screen	4.56s
${degree1.text}	MBBS
${year.text}	2001
${university.text}	test university
Then I enter following details in edit text field in dietician screen	2.07s
${enter.field.of.study.text}	physician
And I click on field label "${education.details.text}" to close keyboard on dietician screen	0.84s
And I click the continue button	0.45s
After	0.00s

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Scenario: Verify User should be able to navigate to Add experience page			
Passed: 10	Failed: 0	Undefined: 0	Duration: 12.35s
Before			0.00s
And I verify following text is displayed in dietician screen			1.20s
${add.experience.txt} ${share.experience.details}			
And I verify following edit field sample text in dietician screen			0.28s
${enterHospital.text}			
Then I enter following details in edit text field in dietician screen			1.41s
${profile.title.text} | Test			
And I enter following details in dietician screen			1.89s
${experience1.text} | Test University			
Then I enter following details in edit text field in dietician screen			1.84s
${enterLocation.text} | ${country.name}			
And I Enter the "Start Date" in "10" in dynamic start date Experience screen			1.85s
And I Enter the "Start Date" in "2010" in dynamic start years Experience screen			1.85s
And I click on field label "${add.experience.txt}" to close keyboard on dietician screen			0.76s
Then I click on checkbox next to text "${currently.praticing.here}" in dietician screen			0.21s
And I click the continue button			1.05s
After			0.00s

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Scenario: Verify User should be able to navigate to Services Offered page			
Passed: 5	Failed: 0	Undefined: 0	Duration: 3.48s
Before			0.00s
And I verify following text is displayed in dietician screen			0.84s
${public.profile.tex}			
And I assign value to following variables			0.00s
service offered | MBBS DOCTOR			
And I enter following details in dietician screen			0.83s
${service.offered.text} | ${service offered}			
And I click on field label "${service.offered.text}" to close keyboard on dietician screen			1.39s
And I click the continue button			0.43s
After			0.00s

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Scenario: Verify User should be able to navigate to achievement and awards screen			
Passed: 5	Failed: 0	Undefined: 0	Duration: 6.26s
Before			0.00s
And I verify following text is displayed in dietician screen			0.95s

${achievement.award.text}	
${add.seminar.details.text}	

And I enter following details in edit text field in dietician screen	2.69s

${enter.title.award.text}	TEST award
${enter.org.name.text}	Test

And I enter following details in dietician screen	1.32s

${year.text}	2020

And I click on field label "${add.seminar.details.text}" to close keyboard on dietician screen	0.83s
And I click the continue button	0.47s

After		0.00s

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Scenario: Verify User should be able to navigate to Seminar(s) Attended page			
Passed: 5	Failed: 0	Undefined: 0	Duration: 7.22s
Before			0.00s

And I verify following text is displayed in dietician screen	1.07s

${seminar.attended.text}	
${add.seminar.details}	

And I enter following details in edit text field in dietician screen	3.15s

${enter.seminar.title}	TEST seminar
${enterLocation.text}	SINGAPORE

And I enter following details in dietician screen	1.82s

${year.text}	2020

And I click on field label "${seminar.attended.text}" to close keyboard on dietician screen	0.76s
And I click the continue button	0.42s

After		0.00s

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Scenario: Verify User should be able to navigate to linked clinic page			
Passed: 4	Failed: 0	Undefined: 0	Duration: 5.22s
Before			0.00s

Given I verify following text is displayed in dietician screen	0.92s

${linked.clinic.text}	
${add.clinic.info.text}	

And I enter following details in edit text field in dietician screen	3.14s

${enter.name.of.clinic}	clinic1
${enterLocation.text}	SINGAPORE

And I click on field label "${linked.clinic.text}" to close keyboard on dietician screen	0.73s
And I click the continue button	0.43s

After		0.00s

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Scenario: Verify User should be able to navigate to Take a Picture page			

Passed: 12	Failed: 0	Undefined: 0	Duration: 35.36s
Before			0.00s
Given I verify following text is displayed in dietician screen			1.11s
${about.you.text} ${profile.photo.text} ${takephoto.instruction.text}			
Then I verify following profile photo options are displayed in Dietician Screen			0.44s
${uploadfile.text} ${takepicture.text}			
And I clicks on "${takepicture.text}" in app screen			0.27s
And I give camera permission			9.99s
Then I take picture from Camera			9.91s
And I click the continue button			2.04s
Then I wait for 3 sec			3.00s
Then I verify following text is displayed in dietician screen			1.61s
${confirmdetails.text} ${confirmdetails.text2} ${service num} ${issuing org} ${specialisation} ${service offered}			
And I scroll down			4.45s
Then I wait for 2 sec			2.00s
And I click Agree button "Terms and Conditions" confirm screen			0.31s
And I clicks on "Terms and Conditions" text in app screen			0.23s
After			0.00s

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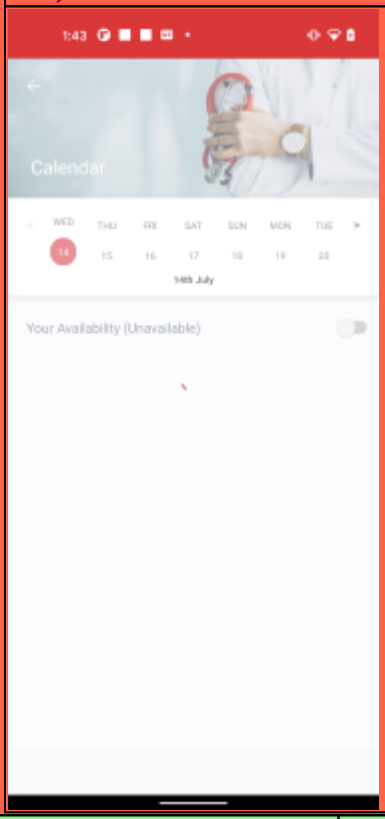
Scenario: Verify User should be able to navigate to schedule Calendar page

Passed: 7	Failed: 1	Undefined: 0	Duration: 16.19s
Before			0.00s
Then I wait for 5 sec			5.00s
And I verify following text is displayed in dietician screen			0.40s
${conversation.history.text} ${no.appointmnt.now.text}			
Then User verify following dynamic texts are displayed in Dietician screen			0.19s
${click.manage.your.availibility.text}			
And I clicks on "${schedule.cal.text}" in app screen			0.24s
And I verify following text is displayed in dietician screen			0.18s
${calendar.text}			
And I Select the Date in calendar field			1.55s
And I click the Select Your Availability icon in calendar screen			0.24s
And I clicks on "10:00 AM" in app screen			8.39s

org.openqa.selenium.NoSuchElementException: An element could not be located on the page using the given search parameters.
For documentation on this error, please visit: http://seleniumhq.org/exceptions/no_such_element.html
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 8113aa67-a867-42e0-abf1-d750e4b2386c
*** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,"10:00 AM")]}
at jdk.internal.reflect.GeneratedConstructorAccessor19.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute(AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement(DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath(DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)

at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:
19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.CustomerConnectScreen.clickButton(CustomerConnectScreen.
java:1741)
at com.onepulse.app.stepdefinitions.mobilesteps.CustomerConnectSteps.clickUploadIcon
(CustomerConnectSteps.java:534)
at .And I clicks on "10:00 AM" in app screen(features/my/health/Dietician_Doctor.feature:
194)



After		0.00s

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Feature: Verify that user can manage events via the Family Vaccine Calendar feature

Passed: 1	Failed: 6	Undefined: 0	Duration: 326.81s

Scenario: User should be able to register on app with correct credentials using "Continue with Email"

Passed: 18	Failed: 0	Undefined: 0	Duration: 228.45 s
Before			0.00s
Given I generate random number and assign to variable "RANDOM_NUMBER"			0.00s

And I assign "pulse${RANDOM_NUMBER}@mailsac.com" to variable "PULSE_EMAIL"	0.00s
And User has pulse app	10.02s
Then I wait for 2 sec	2.00s
And user click on "CONTINUE WITH EMAIL" with Email button	13.24s
Then I wait for 2 sec	2.01s
Then I change the country as required on registration page	12.89s
Then I wait for 2 sec	2.01s
Then I navigate to pulse registration page and select the lang on toggle bar then click on continue with email button	3.84s
Then I wait for 2 sec	2.00s
When user enters registration details	7.97s

FirstName	testAutomation
LastName	testAutomation
Email	${PULSE_EMAIL}
Password	Pas$1234

And taps on continue "Sign_Up" button	0.27s
And I wait for otp screen after clicking on signup button	4.17s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"	32.21s
Then I wait for 2 sec	2.01s
Then I click skip button	116.29s
Then user should be landed to "Home" screen	13.53s
Then I wait for 4 sec	4.00s
After	0.00s

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Scenario: User should be able to access my family vaccination calendar

Passed: 4	Failed: 1	Undefined: 0	Duration: 32.27s

Before	0.00s
Given I clicks on Health button	11.39s
Then I wait for 2 sec	2.00s
Then I click on vaccine calendar tile	0.45s
Then I wait for 2 sec	2.00s
Then User verifies following texts are displayed in Vaccine Calendar screen	16.43s

${vaccineCalendar.title}
${vaccineCalendar.description}

java.lang.AssertionError: The following asserts failed:
Vaccine Schedule is present as expected expected [true] but found [false],
Check and track Vaccination schedules for your loved ones is present as expected expected [true] but found [false]
at org.testng.asserts.SoftAssert.assertAll(SoftAssert.java:43)
at com.onepulse.app.stepdefinitions.mobilesteps.VaccineCalendarSteps.verifyVaccineCalText (VaccineCalendarSteps.java:38)
at .Then User verifies following texts are displayed in Vaccine Calendar screen(features/my /health/FamilyVaccineCalendar.feature:34)

After		**0.00s**

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Scenario: Verify the user can Add Vaccine Information

Passed: 0	**Failed: 1**	**Undefined: 3**	**Duration: 8.7s**
Before			**0.00s**

When I click on Add more button in Vaccine Calendar screen	**8.70s**

org.openqa.selenium.NoSuchElementException: An element could not be located on the page using the given search parameters.
For documentation on this error, please visit: http://seleniumhq.org/exceptions/no_such_element.html
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 024d924f-46c3-453a-93c2-a4bb027d15d0

***** Element info: {Using=xpath, value=//android.widget.TextView[@text="Add more"]}**
at jdk.internal.reflect.GeneratedConstructorAccessor19.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java: 158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver. java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver. java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java: 19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PulseHealthScreen.clickAddMoreBtn(PulseHealthScreen.java: 328)
at com.onepulse.app.stepdefinitions.mobilesteps.VaccineCalendarSteps.clickAddMoreBtn (VaccineCalendarSteps.java:43)
at .When I click on Add more button in Vaccine Calendar screen(features/my/health /FamilyVaccineCalendar.feature:40)

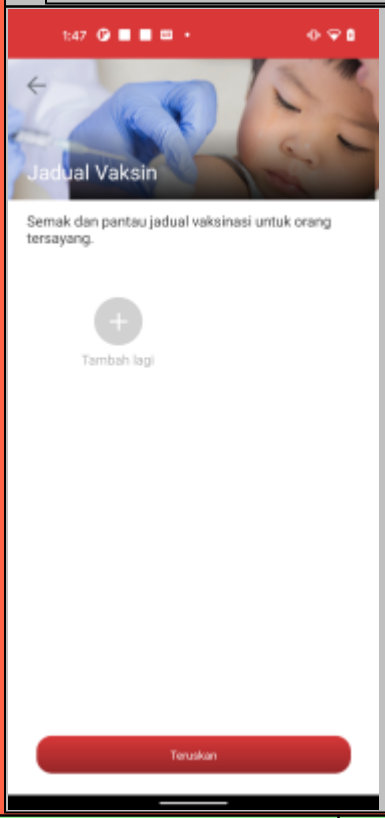
And I wait for 2 sec	0.00s
Then User verifies following texts are displayed in Vaccine Calendar screen	0.00s

${vaccineCalendar.addMore.Title}
${vaccineCalendar.addMore.relation}

${vaccineCalendar.addMore.name}	
${vaccineCalendar.addMore.dob}	

Then User verifies following buttons are displayed in Vaccine Calendar screen	0.00s

${vaccineCalendar.addMore.cancelButton}	
${vaccineCalendar.addMore.saveButton}	



After		0.00s

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Scenario: enter information on add vaccination popup

Passed: 1	Failed: 1	Undefined: 2	Duration: 18.38s

Before	0.00s

And I assign value to following variables	0.00s

relation	Child
name	testing_one

Then I add following information in Vaccine Calendar add information screen	18.38s

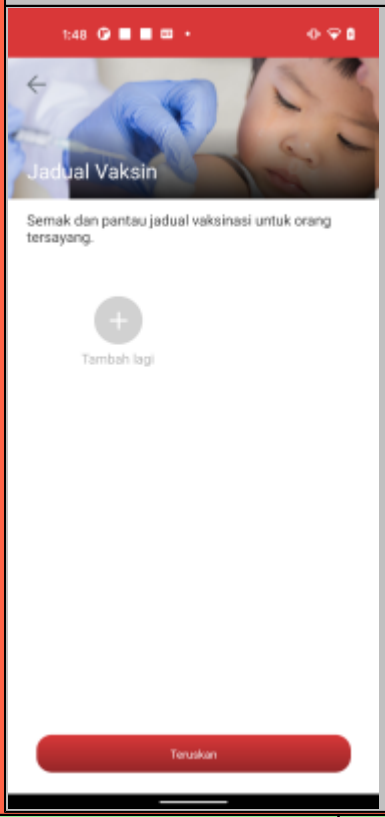
Name	${name}
Relation	${relation}

org.openqa.selenium.NoSuchElementException: An element could not be located on the page using the given search parameters.
For documentation on this error, please visit: http://seleniumhq.org/exceptions/no_such_element.html
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.

uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 024d924f-46c3-453a-93c2-a4bb027d15d0
***** Element info: {Using=xpath, value=(//android.widget.TextView[@text='Name']/following::android.widget.EditText)[1]}**
at jdk.internal.reflect.GeneratedConstructorAccessor19.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$16.executeCommand(Commands.java:148)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:

19)
at com.onepulse.app.screens.TestBasePage.setTextWithTab(TestBasePage.java:260)
at com.onepulse.app.screens.PulseHealthScreen.enterAddInformationForm
(PulseHealthScreen.java:343)
at com.onepulse.app.stepdefinitions.mobilesteps.VaccineCalendarSteps.
enterAddInformationDetails(VaccineCalendarSteps.java:50)
at .Then I add following information in Vaccine Calendar add information screen(features/my
/health/FamilyVaccineCalendar.feature:55)

Then I wait for 2 sec	0.00s
And I click on "${vaccineCalendar.addMore.saveButton}" button in Vaccine Calendar screen	0.00s



After		0.00s

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Scenario: Verify the added item displayed on the Vaccine Schedule screen

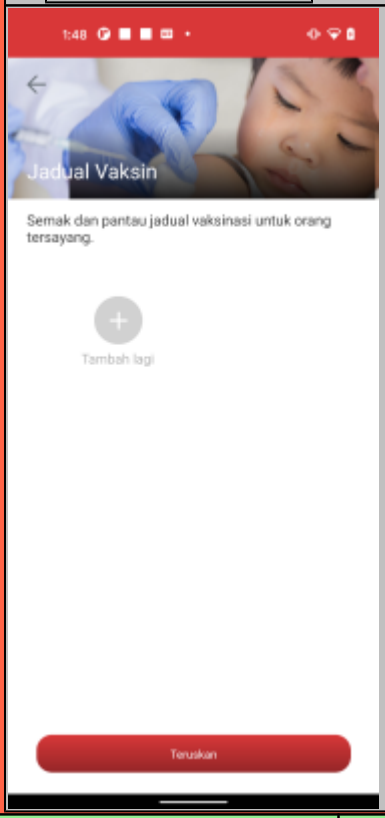
Passed: 1	Failed: 1	Undefined: 6	Duration: 18.22s
Before			0.00s

Given I wait for 2 sec	2.01s
Then User verifies following dynamic texts are displayed in Vaccine Calendar screen	16.22s

${relation}
${name}

java.lang.AssertionError: The following asserts failed:
Child is present as expected expected [true] but found [false],
testing_one is present as expected expected [true] but found [false]
at org.testng.asserts.SoftAssert.assertAll(SoftAssert.java:43)
at com.onepulse.app.stepdefinitions.mobilesteps.VaccineCalendarSteps.

verifyDynamicTextOnVaccineCal(VaccineCalendarSteps.java:78) at .Then User verifies following dynamic texts are displayed in Vaccine Calendar screen (features/my/health/FamilyVaccineCalendar.feature:64)	
Then I click on "${name} ${relation}" button in Vaccine Calendar screen	0.00s
And I click on "${vaccineCalendar.continue.button}" button in Vaccine Calendar screen	0.00s
Then I wait for 2 sec	0.00s
Then User verifies following texts are displayed in Vaccine Calendar screen	0.00s
${vaccineCalendar.select.child.text} ${vaccine.text}	
Then User verifies following dynamic texts are displayed in Vaccine Calendar screen	0.00s
${name}	
And I verify following texts are displayed	0.00s
${vaccine.bcg.text} ${vaccine.hep.text}	



After		**0.00s**

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Scenario: Verify reminder options in vaccine schedule

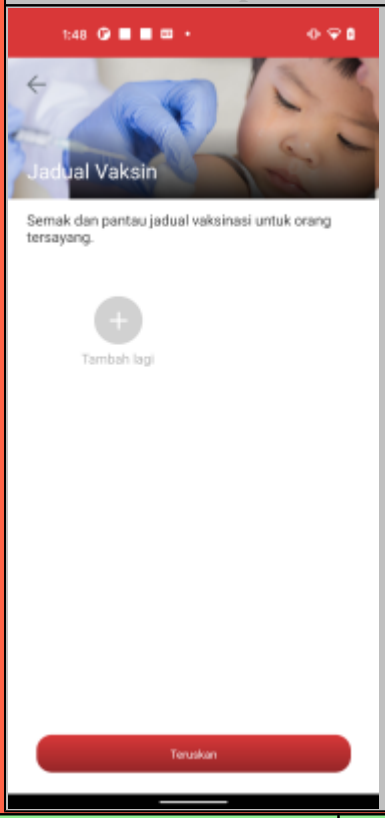
Passed: 0	**Failed: 1**	**Undefined: 2**	**Duration: 8.09s**
Before			**0.00s**

Then I click reminder icon for BCG vaccine	**8.09s**
org.openqa.selenium.NoSuchElementException: An element could not be located on the page using the given search parameters. For documentation on this error, please visit: http://seleniumhq.org/exceptions	

/no_such_element.html
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 024d924f-46c3-453a-93c2-a4bb027d15d0
***** Element info: {Using=xpath, value=//android.widget.TextView[@text='BCG']/following::android.view.ViewGroup[1]/android.view.ViewGroup[1]/android.view.ViewGroup[2]}**
at jdk.internal.reflect.GeneratedConstructorAccessor19.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)

at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:
19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PulseHealthScreen.clickVaccineNotificationIcon
(PulseHealthScreen.java:434)
at com.onepulse.app.stepdefinitions.mobilesteps.VaccineCalendarSteps.
iClickReminderIconForBCGVaccine(VaccineCalendarSteps.java:84)
at .Then I click reminder icon for BCG vaccine(features/my/health/FamilyVaccineCalendar.
feature:82)

And I verify following texts are displayed	0.00s
${reminder.popup.text}	
And I click NO option	0.00s



After		0.00s

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Scenario: Verify change reminder functionality in vaccine schedule screen

Passed: 0	Failed: 1	Undefined: 0	Duration: 12.7s

Before		0.00s

And I click Yes option	12.70s

org.openqa.selenium.NoSuchElementException: An element could not be located on the page using the given search parameters.
For documentation on this error, please visit: http://seleniumhq.org/exceptions

/no_such_element.html
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 024d924f-46c3-453a-93c2-a4bb027d15d0
***** Element info: {Using=xpath, value=//android.widget.TextView[@text='BCG']/following::android.view.ViewGroup[1]/android.view.ViewGroup[1]/android.view.ViewGroup[2]}**
at jdk.internal.reflect.GeneratedConstructorAccessor19.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
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at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)

at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:
19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PulseHealthScreen.clickVaccineNotificationYesOption
(PulseHealthScreen.java:443)
at com.onepulse.app.stepdefinitions.mobilesteps.VaccineCalendarSteps.iClickYesOption
(VaccineCalendarSteps.java:94)
at .And I click Yes option(features/my/health/FamilyVaccineCalendar.feature:88)

After		0.00s

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Feature: Verify that user can access Dengue Alert feature

Passed: 0	Failed: 5	Undefined: 0	Duration: 399.76s

Scenario: Launch the app and select the country as per specified lbu

Passed: 3	Failed: 1	Undefined: 2	Duration: 37.34s

Before		0.00s

Given User has pulse app	10.94s
And I assign "${login.email.id}" to variable "PULSE_EMAIL"	0.00s
And user click on "CONTINUE WITH EMAIL" with Email button	10.25s
Then I change the country as required on registration page	16.15s

org.openqa.selenium.NoSuchElementException: An element could not be located on the page using the given search parameters.

For documentation on this error, please visit: http://seleniumhq.org/exceptions/no_such_element.html
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 14e9001e-943a-42ef-a7c0-e86989f72f16
***** Element info: {Using=xpath, value=//android.widget.Spinner[1]}**
at jdk.internal.reflect.GeneratedConstructorAccessor19.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
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at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
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at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
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at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:58)
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at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:
19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PulseRegistrationScreen.changeTheCountryName
(PulseRegistrationScreen.java:1016)
at com.onepulse.app.stepdefinitions.mobilesteps.RegistrationSteps.iSelectTheCountry
(RegistrationSteps.java:306)
at .Then I change the country as required on registration page(features/my/home/DengueAlert.
feature:9)

Then I wait for 10 sec	0.00s
And I click the Sign in link	0.00s

After		0.00s

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Scenario: login to the app with correct credentials using "Continue with Email"

Passed: 0	Failed: 1	Undefined: 5	Duration: 7.84s
Before			0.00s

Given I select the language option on toggle bar as required on login page	7.84s

org.openqa.selenium.NoSuchElementException: An element could not be located on the page
using the given search parameters.
For documentation on this error, please visit: http://seleniumhq.org/exceptions
/no_such_element.html
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'

System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 14e9001e-943a-42ef-a7c0-e86989f72f16
*** Element info: {Using=xpath, value=//android.widget.TextView[@text="EN"]}
at jdk.internal.reflect.GeneratedConstructorAccessor19.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
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at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
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at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.java:419)
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at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)

at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PulseRegistrationScreen.selectTheLanguageToggle(PulseRegistrationScreen.java:1067)
at com.onepulse.app.stepdefinitions.mobilesteps.RegistrationSteps.selectTheLangOption(RegistrationSteps.java:338)
at .Given I select the language option on toggle bar as required on login page(features/my/home/DengueAlert.feature:14)

When user enters credentials	0.00s

UserName	${PULSE_EMAIL}
Password	${pulse.password}

And User clicks on signin button	0.00s
And I wait for 5 sec	0.00s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"	0.00s
Then user should be landed to "Home" screen	0.00s

After		0.00s

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Scenario: Verify the map can be expanded

Passed: 1	Failed: 1	Undefined: 2	Duration: 43.91s

Before		0.00s

Given I clicks on Health button	30.32s
And I clicks on Dengue Alert tile	13.59s

org.openqa.selenium.NoSuchElementException: An element could not be located on the page using the given search parameters.
For documentation on this error, please visit: http://seleniumhq.org/exceptions/no_such_element.html
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 14e9001e-943a-42ef-a7c0-e86989f72f16
*** Element info: {Using=xpath, value=(//android.widget.ScrollView)[2]/android.view.

ViewGroup[1]//android.view.ViewGroup[4]}
at jdk.internal.reflect.GeneratedConstructorAccessor19.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
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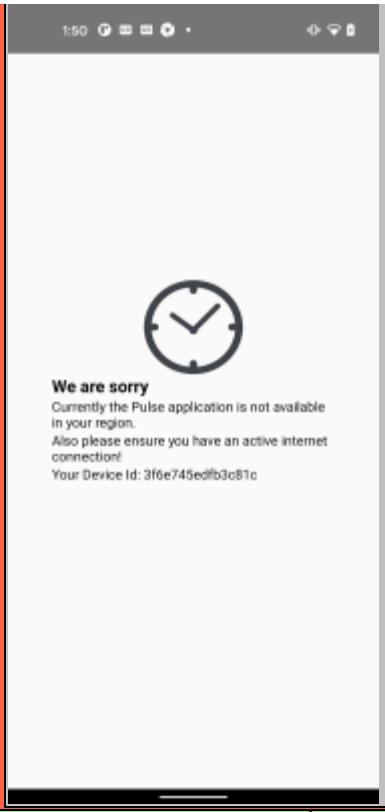
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java: 19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.DengueAlertScreen.clickDengueAlertTile(DengueAlertScreen. java:34)
at com.onepulse.app.stepdefinitions.mobilesteps.DengueAlertSteps.clickDengueAlertTile (DengueAlertSteps.java:25)
at .And I clicks on Dengue Alert tile(features/my/home/DengueAlert.feature:42)

And I click on the mapImage	0.00s
And I click on map back button	0.00s



After		**0.00s**

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Scenario: User should be able to vew the Dengue Outbreak - Malaysia

Passed: 0	**Failed: 1**	**Undefined: 7**	**Duration: 140.0s**
Before			**0.00s**

Then I verify the following texts "Dengue Alert" in Screen	**140.00s**

Malaysia
Outbreaks

java.lang.AssertionError: The following asserts failed:
Malaysia text is displayed on page Dengue Alert expected [true] but found [false],
Outbreaks text is displayed on page Dengue Alert expected [true] but found [false]
at org.testng.asserts.SoftAssert.assertAll(SoftAssert.java:43)
at com.onepulse.app.stepdefinitions.mobilesteps.CustomerConnectSteps.
isStaticTextDisplayedOncommunitiesScreen(CustomerConnectSteps.java:90)
at .Then I verify the following texts "Dengue Alert" in Screen(features/my/home/DengueAlert.feature:47)

Then I verify following dynamic static text is displayed in Dengue Alert Screen	0.00s

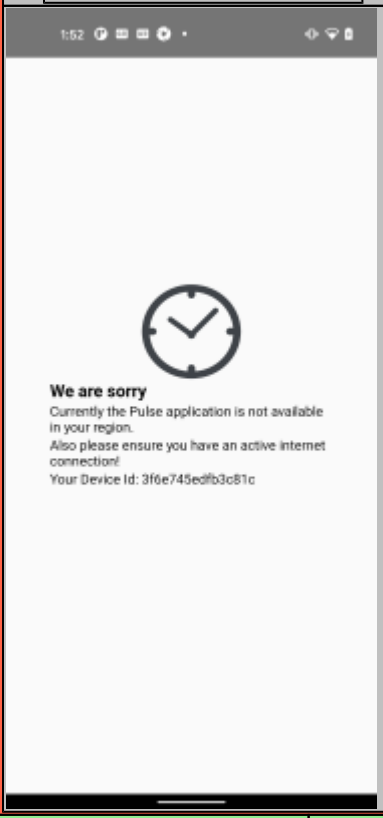
${dengueAlert.outbreak.new}
${dengueAlert.outbreak.thisWeek}
${dengueAlert.outbreak.total}
${dengueAlert.outbreak.deaths}
${dengueAlert.outbreak.thisWeek}

Then I verify following texts are displayed	0.00s

${dengueAlert.outbreak.total.title}

When I scroll down	0.00s

Then I verify following texts are displayed	0.00s
${dengueAlert.zonal.title} ${dengueAlert.zonal.country}	
Then I verify following texts are displayed	0.00s
${dengueAlert.zone1} ${dengueAlert.zone2} ${dengueAlert.zone3} ${dengueAlert.zone4} ${dengueAlert.zone5} ${dengueAlert.zone6}	
When I scroll down	0.00s
Then I verify following texts are displayed	0.00s
${dengueAlert.zone7} ${dengueAlert.zone8} ${dengueAlert.zone9} ${dengueAlert.zone10} ${dengueAlert.zone11} ${dengueAlert.zone12} ${dengueAlert.zone13} ${dengueAlert.zone14} ${dengueAlert.zone15} ${dengueAlert.zone16}	



After		**0.00s**

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Scenario: User should be able to vew the Dengue Cases - Malaysia

Passed: 1	Failed: 1	Undefined: 7	Duration: 170.67 s
Before			**0.00s**

When I scroll up till "${dengue.alert.map}" element displayed	161.71s
And I select "Cases" from outbreaks dropdown	8.96s

```
org.openqa.selenium.NoSuchElementException: An element could not be located on the page
using the given search parameters.
For documentation on this error, please visit: http://seleniumhq.org/exceptions
/no_such_element.html
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64',
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uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false,
desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat,
autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test,
newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30,
deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P,
deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P,
javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true,
newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX,
platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true,
viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled:
false}
Session ID: 14e9001e-943a-42ef-a7c0-e86989f72f16
*** Element info: {Using=xpath, value=//android.widget.TextView[@text="Outbreaks"]}
at jdk.internal.reflect.GeneratedConstructorAccessor19.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance
(DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException
(W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode
(W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode
(W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:
158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute
(AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.
java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
```
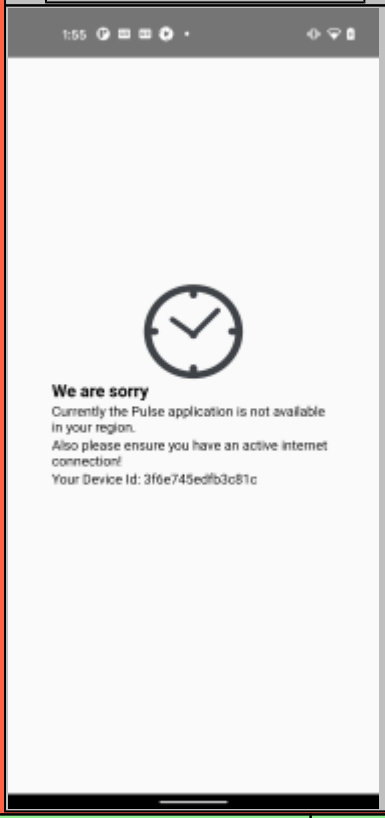

at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath(DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.DengueAlertScreen.selectFromOutBreakDropdown(DengueAlertScreen.java:55)
at com.onepulse.app.stepdefinitions.mobilesteps.DengueAlertSteps.selectFromOutBreakDropdown(DengueAlertSteps.java:30)
at .And I select "Cases" from outbreaks dropdown(features/my/home/DengueAlert.feature:88)

Then I verify following dynamic static text is displayed in Dengue Alert Screen	0.00s
${dengueAlert.cases.new}	
${dengueAlert.outbreak.thisWeek}	
${dengueAlert.cases.total}	
${dengueAlert.outbreak.deaths}	
${dengueAlert.outbreak.thisWeek}	
Then I verify following texts are displayed	0.00s
${dengueAlert.cases.total.title}	
Then I verify following texts are displayed	0.00s
${dengueAlert.zonal.title}	
${dengueAlert.zonal.country}	
When I scroll down	0.00s
Then I verify following texts are displayed	0.00s
${dengueAlert.zone1}	
${dengueAlert.zone2}	
${dengueAlert.zone3}	
${dengueAlert.zone4}	
${dengueAlert.zone5}	
${dengueAlert.zone6}	
When I scroll down	0.00s
Then I verify following texts are displayed	0.00s
${dengueAlert.zone7}	
${dengueAlert.zone8}	
${dengueAlert.zone9}	
${dengueAlert.zone10}	

${dengueAlert.zone11}
${dengueAlert.zone12}
${dengueAlert.zone13}
${dengueAlert.zone14}
${dengueAlert.zone15}
${dengueAlert.zone16}



After		**0.00s**

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Feature: Verify Pru infectious disease cover functionality on one pulse App

Passed: 1	**Failed: 8**	**Undefined: 0**	**Duration: 87.7s**

Scenario: User should be able to register on app with correct credentials using "Continue with Email"

Passed: 13	**Failed: 1**	**Undefined: 4**	**Duration: 87.08s**

Before	**0.00s**
Given I generate random number and assign to variable "RANDOM_NUMBER"	**0.00s**
And I assign "pulse${RANDOM_NUMBER}@mailsac.com" to variable "PULSE_EMAIL"	**0.00s**
And User has pulse app	**10.05s**
Then I wait for 2 sec	**2.01s**
And user click on "CONTINUE WITH EMAIL" with Email button	**13.13s**
Then I wait for 2 sec	**2.01s**
Then I change the country as required on registration page	**11.49s**
Then I wait for 2 sec	**2.01s**
Then I navigate to pulse registration page and select the lang on toggle bar then	

click on continue with email button	3.80s
Then I wait for 2 sec	2.01s
When user enters registration details	6.79s

FirstName	testAutomation
LastName	testAutomation
Email	${PULSE_EMAIL}
Password	Pas$1234

And taps on continue "Sign_Up" button	0.33s
And I wait for otp screen after clicking on signup button	3.85s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"	29.61s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 8be220dc-154f-4b55-9e9d-9e967888f006
*** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,'We sent a verification code to')]/following::android.view.ViewGroup[1]//android.widget.EditText}
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:42)

at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.
java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath
(DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$16.executeCommand(Commands.java:148)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:
19)
at com.onepulse.app.screens.TestBasePage.setTextWithTab(TestBasePage.java:260)
at com.onepulse.app.screens.PulseRegistrationScreen.enterOTP(PulseRegistrationScreen.java:
311)
at com.onepulse.app.stepdefinitions.mobilesteps.RegistrationSteps.enterOTPInPulse
(RegistrationSteps.java:294)
at .And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"(features/my/home
/prushopee/PruInfectiousDiseaseCover.feature:22)

Then I wait for 2 sec	0.00s
Then I click skip button	0.00s
Then user should be landed to "Home" screen	0.00s
Then I wait for 4 sec	0.00s

After		0.00s

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Scenario: Navigate to PRU Shoppe screen

Passed: 1	Failed: 0	Undefined: 0	Duration: .03s

Before	0.00s
And I click on pru shoppe button on the home page	0.03s
After	0.00s

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Scenario: Verify User should be able to see the infectious disease cover screen options

Passed: 0	Failed: 1	Undefined: 11	Duration: .03s

Before	0.00s
Then I click on Proceed button on prushoppe screen	0.03s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server.

Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 8be220dc-154f-4b55-9e9d-9e967888f006
***** Element info: {Using=xpath, value=//android.widget.TextView[@text="Proceed" or @text="PROCEED"]}**
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java: 158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver. java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver. java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)

at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java: 19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PruShoppeScreen.clickProceedBtn(PruShoppeScreen.java:143)
at com.onepulse.app.stepdefinitions.mobilesteps.PruShoppeSteps.clickOnProceedBtn (PruShoppeSteps.java:101)
at .Then I click on Proceed button on prushoppe screen(features/my/home/prushopee /PruInfectiousDiseaseCover.feature:32)

Then I wait for 5 sec	0.00s
Then I click on pru infectious disease cover tile on prushoppe screen	0.00s
Then I wait for 5 sec	0.00s
And I verify following texts are displayed	0.00s

${infectious.disease.cover.text}
${infectious.disease.cover.info.1}
${infectious.disease.cover.info.2}
${infectious.disease.cover.info.3}
${infectious.disease.cover.info.4}

And user click on following button "${show.more.text}" on prushoppe screen	0.00s
And I verify following texts are displayed	0.00s

${infectious.disease.cover.info.5}
${infectious.disease.cover.info.6}

And user click on following button "${show.less.text}" on prushoppe screen	0.00s
And I verify following texts are displayed	0.00s

${infectious.disease.disclosure.text.1}
${infectious.disease.disclosure.text.2}
${infectious.disease.disclosure.text.3}
${infectious.disease.disclosure.text.4}
${infectious.disease.disclosure.text.5}
${infectious.disease.disclosure.text.6}
${infectious.disease.disclosure.text.7}

And I verify following texts are displayed	0.00s

${your.details.text}

And I scroll down	0.00s
And I verify following texts are displayed	0.00s

${my.name.as.nric.text}
${infectious.disease.gender.text}
${infectious.disease.dob}

After		**0.00s**

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Scenario: Verify User should be able to see the infectious disease cover Screen options

Passed: 0	Failed: 1	Undefined: 3	Duration: .17s
Before			0.00s

And I verify following texts are displayed	0.18s

${my.residential.text}
${my.country.of.residence}
${my.resedential.status}
${email.text}
${my.country.code}
${my.mobile.phone.number}
${my.referral.code}

java.lang.AssertionError: The following asserts failed:
Residential address text is displayed on page expected [true] but found [false],
Country of Residence text is displayed on page expected [true] but found [false],
Residential status and Nationality text is displayed on page expected [true] but found [false],
Email text is displayed on page expected [true] but found [false],
Country Code text is displayed on page expected [true] but found [false],
Mobile Phone Number text is displayed on page expected [true] but found [false],
Referral code (optional) text is displayed on page expected [true] but found [false]
at org.testng.asserts.SoftAssert.assertAll(SoftAssert.java:43)
at com.onepulse.app.stepdefinitions.mobilesteps.MyDocSteps.verifyTextsOnScreen
(MyDocSteps.java:717)
at .And I verify following texts are displayed(features/my/home/prushopee
/PruInfectiousDiseaseCover.feature:66)

And I scroll down	0.00s
And I verify following texts are displayed	0.00s

${payment.summary.text}
${insurance.premium.text}
${total.premium.text}

And I scroll down	0.00s
After	0.00s

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Scenario Outline: Verify User should be able to see the infectious disease cover term and condition

Passed: 0	Failed: 1	Undefined: 0	Duration: .03s
Before			0.00s

Given User accept the term and conitions "${infectious.disease.tnc.1}" in infectious disease cover Screen	0.03s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false,

desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 8be220dc-154f-4b55-9e9d-9e967888f006
***** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,"I am aware that the product provides coverage/pays out RM1,000 upon diagnosis of Dengue Fever, Malaria, Measles or Typhoid. This benefit is only payable once.")]/parent::android.view.ViewGroup//preceding-sibling::android.view.ViewGroup[@content-desc="termsandcondition"][1]}**
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java: 158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver. java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver. java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)

at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PruShoppeScreen.acceptInfectiousDiseaseTerms(PruShoppeScreen.java:152)
at com.onepulse.app.stepdefinitions.mobilesteps.PruShoppeSteps.acceptInfectiousDiseaseTerms(PruShoppeSteps.java:111)
at .Given User accept the term and conitions "${infectious.disease.tnc.1}" in infectious disease cover Screen(features/my/home/prushopee/PruInfectiousDiseaseCover.feature:83)

After		0.00s

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Scenario Outline: Verify User should be able to see the infectious disease cover term and condition

Passed: 0	Failed: 1	Undefined: 0	Duration: .02s

Before		0.00s

Given User accept the term and conitions "${infectious.disease.tnc.2}" in infectious disease cover Screen	0.02s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 8be220dc-154f-4b55-9e9d-9e967888f006
*** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,"I am aware that the product does not provide coverage/pay out benefits within the first 15 days from the Commencement Date.")]/parent::android.view.ViewGroup//preceding-sibling::android.view.ViewGroup[@content-desc="termsandcondition"][1]}
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:122)

at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode
(W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute
(AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:62)
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at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath
(DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PruShoppeScreen.acceptInfectiousDiseaseTerms
(PruShoppeScreen.java:152)
at com.onepulse.app.stepdefinitions.mobilesteps.PruShoppeSteps.
acceptInfectiousDiseaseTerms(PruShoppeSteps.java:111)
at .Given User accept the term and conitions "${infectious.disease.tnc.2}" in infectious disease cover Screen(features/my/home/prushopee/PruInfectiousDiseaseCover.feature:83)

After		0.00s

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Scenario Outline: Verify User should be able to see the infectious disease cover term and condition

Passed: 0	Failed: 1	Undefined: 0	Duration: .03s

Before		0.00s

Given User accept the term and conitions "${infectious.disease.tnc.3}" in infectious disease cover Screen	0.03s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'

System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 8be220dc-154f-4b55-9e9d-9e967888f006
*** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,"I am aware that if I change my mind, I have 15 days from the policy commencement date to cancel my coverage and I can obtain a refund.")]/parent::android.view.ViewGroup//preceding-sibling::android.view.ViewGroup[@content-desc="termsandcondition"][1]}
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
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at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
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at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
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at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:
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at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PruShoppeScreen.acceptInfectiousDiseaseTerms
(PruShoppeScreen.java:152)
at com.onepulse.app.stepdefinitions.mobilesteps.PruShoppeSteps.
acceptInfectiousDiseaseTerms(PruShoppeSteps.java:111)
at .Given User accept the term and conitions "${infectious.disease.tnc.3}" in infectious disease cover Screen(features/my/home/prushopee/PruInfectiousDiseaseCover.feature:83)

After		0.00s

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Scenario Outline: Verify User should be able to see the infectious disease cover term and condition

Passed: 0	Failed: 1	Undefined: 0	Duration: .03s

Before		0.00s

Given User accept the term and conitions "${infectious.disease.tnc.4}" in infectious disease cover Screen	0.03s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 8be220dc-154f-4b55-9e9d-9e967888f006
*** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,"I give my consent to Prudential Assurance Malaysia Berhad")]/parent::android.view.ViewGroup
//preceding-sibling::android.view.ViewGroup[@content-desc="termsandcondition"][1]}
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance
(DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException

(W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode
(W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode
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at io.appium.java_client.remote.AppiumCommandExecutor.execute
(AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath
(DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PruShoppeScreen.acceptInfectiousDiseaseTerms
(PruShoppeScreen.java:152)
at com.onepulse.app.stepdefinitions.mobilesteps.PruShoppeSteps.
acceptInfectiousDiseaseTerms(PruShoppeSteps.java:111)
at .Given User accept the term and conitions "${infectious.disease.tnc.4}" in infectious disease cover Screen(features/my/home/prushopee/PruInfectiousDiseaseCover.feature:83)

After		0.00s

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Scenario: verify that user can see agreement and proceed button

Passed: 0	Failed: 1	Undefined: 1	Duration: .29s

Before		0.00s

Given I verify following texts are displayed	0.29s

${infectious.disease.tnc.3.1}
${infectious.disease.tnc.4.1}

${infectious.disease.tnc.4.2}
${infectious.disease.tnc.4.3}
${infectious.disease.tnc.4.4}
${infectious.disease.agreement.text.1}
${infectious.disease.agreement.text.2}
${infectious.disease.agreement.text.3}
${infectious.disease.agreement.text.4}
${infectious.disease.agreement.text.5}
${infectious.disease.agreement.text.6}

java.lang.AssertionError: The following asserts failed:
I am aware that if I am unsure, and for more details on exclusions, terms and conditions as well as claims guide, I can refer to the Product Materials below. I may also reach customer service at customer.mys@prudential.com.my for any other enquiries. text is displayed on page expected [true] but found [false],
PAMB text is displayed on page expected [true] but found [false],
the insurer text is displayed on page expected [true] but found [false],
to release my personal data to third parties for direct marketing purposes. text is displayed on page expected [true] but found [false],
I can withdraw my consent at any time by letting PAMB know in writing. text is displayed on page expected [true] but found [false],
By clicking Proceed, I acknowledge the information provided is accurate and that I have read and fully understood the text is displayed on page expected [true] but found [false],
Declarations and text is displayed on page expected [true] but found [false],
Product Materials text is displayed on page expected [true] but found [false],
PAMB text is displayed on page expected [true] but found [false],
Privacy Policy and text is displayed on page expected [true] but found [false],
I agree that they are binding on me. text is displayed on page expected [true] but found [false]
at org.testng.asserts.SoftAssert.assertAll(SoftAssert.java:43)
at com.onepulse.app.stepdefinitions.mobilesteps.MyDocSteps.verifyTextsOnScreen (MyDocSteps.java:717)
at .Given I verify following texts are displayed(features/my/home/prushopee /PruInfectiousDiseaseCover.feature:92)

And I verify proceed button is displayed on pru shoppe screen	0.00s
After	**0.00s**

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Feature: Verify Pru Shoppe My Coverage functionality on one pulse App

Passed: 0	Failed: 7	Undefined: 0	Duration: 51.79s

Scenario: Launch the app and select the country as per specified lbu

Passed: 3	Failed: 1	Undefined: 2	Duration: 36.28s
Before			**0.00s**

Given User has pulse app	9.90s
And I assign "${login.email.id}" to variable "PULSE_EMAIL"	0.00s
And user click on "CONTINUE WITH EMAIL" with Email button	10.27s
Then I change the country as required on registration page	16.11s

org.openqa.selenium.NoSuchElementException: An element could not be located on the page

using the given search parameters.
For documentation on this error, please visit: http://seleniumhq.org/exceptions/no_such_element.html
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 35475610-4b35-41f6-88d0-2b609739a3cc
***** Element info: {Using=xpath, value=//android.widget.Spinner[1]}**
at jdk.internal.reflect.GeneratedConstructorAccessor19.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
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at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)

at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PulseRegistrationScreen.changeTheCountryName
(PulseRegistrationScreen.java:1016)
at com.onepulse.app.stepdefinitions.mobilesteps.RegistrationSteps.iSelectTheCountry
(RegistrationSteps.java:306)
at .Then I change the country as required on registration page(features/my/home/prushopee/PruShoppeCoverage.feature:8)

Then I wait for 5 sec	0.00s
And I click the Sign in link	0.00s

After		0.00s

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Scenario: login to the app with correct credentials using "Continue with Email"

Passed: 0	Failed: 1	Undefined: 5	Duration: 8.05s
Before			0.00s

Given I select the language option on toggle bar as required on login page	8.05s

org.openqa.selenium.NoSuchElementException: An element could not be located on the page using the given search parameters.
For documentation on this error, please visit: http://seleniumhq.org/exceptions/no_such_element.html

Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 35475610-4b35-41f6-88d0-2b609739a3cc
***** Element info: {Using=xpath, value=//android.widget.TextView[@text="EN"]}**
at jdk.internal.reflect.GeneratedConstructorAccessor19.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
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at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
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at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver. java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
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at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:58)

at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PulseRegistrationScreen.selectTheLanguageToggle(PulseRegistrationScreen.java:1067)
at com.onepulse.app.stepdefinitions.mobilesteps.RegistrationSteps.selectTheLangOption(RegistrationSteps.java:338)
at .Given I select the language option on toggle bar as required on login page(features/my/home/prushopee/PruShoppeCoverage.feature:13)

When user enters credentials	0.00s
UserName ${PULSE_EMAIL}	
Password ${login.password}	
And User clicks on signin button	0.00s
And I wait for 5 sec	0.00s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"	0.00s
Then user should be landed to "Home" screen	0.00s

After		0.00s

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Scenario: Verify user can access his policies from Pru Shoppe My Policies screen

Passed: 2	Failed: 1	Undefined: 2	Duration: 7.38s

Before	0.00s
And I click on pru shoppe button on the home page	2.36s
And I wait for 5 sec	5.01s
And I click on my policies tile on prushoppe screen	0.02s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 35475610-4b35-41f6-88d0-2b609739a3cc

***** Element info: {Using=xpath, value=(//android.widget.ScrollView//following::android.widget.ImageView)[1]}**
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PruShoppeScreen.clickOnMyPoliciesTile(PruShoppeScreen.java:98)
at com.onepulse.app.stepdefinitions.mobilesteps.PruShoppeSteps.navigateToMyPoliciesScreen (PruShoppeSteps.java:46)
at .And I click on my policies tile on prushoppe screen(features/my/home/prushopee /PruShoppeCoverage.feature:25)

And I wait for 2 sec	0.00s
And I verify following texts are displayed	0.00s

${myCoverage.title}

${myCoverage.information}		
${myCoverage.InformationDescription}		
After		**0.00s**

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Scenario: Click on Link policy and verify screen to add policy number

Passed: 0	**Failed: 1**	**Undefined: 3**	**Duration: .02s**
Before			**0.00s**
And I clicks on "${myCoverage.linkPolicyButton}" in app screen			**0.02s**

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 35475610-4b35-41f6-88d0-2b609739a3cc
***** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,"Link Policy/Certificate")]}**
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)

at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.
java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath
(DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:
19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.CustomerConnectScreen.clickButton(CustomerConnectScreen.
java:1741)
at com.onepulse.app.stepdefinitions.mobilesteps.CustomerConnectSteps.clickUploadIcon
(CustomerConnectSteps.java:534)
at .And I clicks on "${myCoverage.linkPolicyButton}" in app screen(features/my/home
/prushopee/PruShoppeCoverage.feature:33)

And I wait for 2 sec	0.00s
And I hide one pulse app mobile keyboard	0.00s
And I verify following texts are displayed	0.00s

${myCoverage.policyNumber.title}
${myCoverage.policyNumber.description}
${myCoverage.policyNumber.description1}

After		**0.00s**

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Scenario: Verify the error message when the Policy Number is blank

Passed: 0	**Failed: 1**	**Undefined: 2**	**Duration: .02s**
Before			**0.00s**

Then I click on policy number save button on my policies screen	**0.02s**

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false,

desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 35475610-4b35-41f6-88d0-2b609739a3cc
***** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,"Save")]}**
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java: 158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver. java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver. java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java: 19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)

at com.onepulse.app.screens.PruShoppeScreen.clickPolicyNumSaveBtn(PruShoppeScreen.java:225)
at com.onepulse.app.stepdefinitions.mobilesteps.PruShoppeSteps.clickPolicyNumSaveBtn(PruShoppeSteps.java:151)
at .Then I click on policy number save button on my policies screen(features/my/home/prushopee/PruShoppeCoverage.feature:42)

Then I click on policy number save button on my policies screen	0.00s
Then I verify following texts are displayed	0.00s
${myCoverage.policyNumber.errorMessage}	

After		0.00s

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Scenario: Verify the error message when the Policy Number is invalid or incorrect

Passed: 0	Failed: 1	Undefined: 4	Duration: .02s

Before	0.00s
When I enter "1234" as the Policy number	0.02s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 35475610-4b35-41f6-88d0-2b609739a3cc
*** Element info: {Using=xpath, value=//android.widget.TextView[@text='Policy Number']/following::android.widget.EditText}
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:

158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute
(AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.
java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.
java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath
(DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$16.executeCommand(Commands.java:148)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:
19)
at com.onepulse.app.screens.TestBasePage.setTextWithTab(TestBasePage.java:260)
at com.onepulse.app.screens.PruShoppeScreen.enterPolicyNumber(PruShoppeScreen.java:
138)
at com.onepulse.app.stepdefinitions.mobilesteps.PruShoppeSteps.enterPolicyNumber
(PruShoppeSteps.java:96)
at .When I enter "1234" as the Policy number(features/my/home/prushopee
/PruShoppeCoverage.feature:50)

And I hide one pulse app mobile keyboard	0.00s
Then I click on policy number save button on my policies screen	0.00s
And I wait for 2 sec	0.00s
Then I verify following texts are displayed	0.00s
${myCoverage.policyNumber.errorMessage}	

After		**0.00s**

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Scenario: Verify the error message when the Cancel Button

Passed: 0	**Failed: 1**	**Undefined: 1**	**Duration: .02s**
Before			**0.00s**

Then I click on policy number cancel button on my policies screen	**0.02s**

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server.

Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 35475610-4b35-41f6-88d0-2b609739a3cc
***** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,"Cancel")]}**
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java: 158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver. java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver. java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement

(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PruShoppeScreen.clickPolicyNumCancelBtn(PruShoppeScreen.java:233)
at com.onepulse.app.stepdefinitions.mobilesteps.PruShoppeSteps.clickPolicyNumCancelBtn(PruShoppeSteps.java:156)
at .Then I click on policy number cancel button on my policies screen(features/my/home/prushopee/PruShoppeCoverage.feature:58)

Then user should be landed to "Home" screen	0.00s
After	0.00s

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Feature: Verify wealth channel functionality on one pulse App

Passed: 2	Failed: 11	Undefined: 0	Duration: 169.64s

Scenario: Launch the app and select the country as per specified lbu

Passed: 6	Failed: 0	Undefined: 0	Duration: 52.43s

Before	0.00s
Given User has pulse app	9.88s
And I assign "${login.email.id}" to variable "PULSE_EMAIL"	0.00s
And user click on "CONTINUE WITH EMAIL" with Email button	15.92s
Then I change the country as required on registration page	11.72s
Then I wait for 10 sec	10.01s
And I click the Sign in link	4.90s
After	0.00s

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Scenario: login to the app with correct credentials using "Continue with Email"

Passed: 6	Failed: 0	Undefined: 0	Duration: 46.3s

Before	0.00s
Given I select the language option on toggle bar as required on login page	3.55s
When user enters credentials	10.46s

UserName	${PULSE_EMAIL}
Password	${pulse.password}

And User clicks on signin button	0.28s
And I wait for 5 sec	5.00s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"	11.79s
Then user should be landed to "Home" screen	15.22s
After	0.00s

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Scenario: Verify User should be able to navigate to wealth page

Passed: 0	Failed: 1	Undefined: 4	Duration: 11.33s
Before			0.00s

And I click the Wealth Channel tile for Malaysia	11.33s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 8baabc0a-3b9e-46c8-9ae3-39d521eec512
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:46)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote. RemoteWebDriver$RemoteWebDriverOptions$RemoteWindow.getSize(RemoteWebDriver.java:804)
at com.prudential.tap.appium.AppiumCommands.swipe(AppiumCommands.java:432)
at com.onepulse.app.screens.TestBasePage.scrollPageDown(TestBasePage.java:204)
at com.onepulse.app.screens.WealthScreen.clickWealthChannelTileForMalaysia (WealthScreen.java:567)
at com.onepulse.app.stepdefinitions.mobilesteps.WealthSteps.clickWealthChannelTileMalaysia (WealthSteps.java:338)

at .And I click the Wealth Channel tile for Malaysia(features/my/wealth/WealthChannel.feature:23)	
Then I verify following texts are displayed	0.00s
Wealth Channels	
Then I verify following tile texts are displayed on wealth channel screen	0.00s
Investing 123 Equip yourself with the basic investment tools First Steps The importance of investor education	
And I scroll down	0.00s
Then I verify following tile texts are displayed on wealth channel screen	0.00s
Remove The Weeds Dispel investment myths to achieve desired investment outcomes Mutual Funds Make mutual funds your first investment stop	
After	**0.00s**

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Scenario: Verify User should be able to view the story post

Passed: 0	**Failed: 1**	**Undefined: 4**	**Duration: 5.07s**
Before			**0.00s**

Then I click on "Mutual Funds" wealth channel topic	**5.07s**

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 8baabc0a-3b9e-46c8-9ae3-39d521eec512
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException

(W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode
(W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode
(W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute
(AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:46)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.
RemoteWebDriver$RemoteWebDriverOptions$RemoteWindow.getSize(RemoteWebDriver.java:804)
at com.onepulse.app.screens.TestBasePage.scrollPageUP(TestBasePage.java:377)
at com.onepulse.app.screens.WealthScreen.clickWealthChannelTopic(WealthScreen.java:127)
at com.onepulse.app.stepdefinitions.mobilesteps.WealthSteps.iClickOnWealthChannelTopic
(WealthSteps.java:59)
at .Then I click on "Mutual Funds" wealth channel topic(features/my/wealth/WealthChannel.feature:39)

Then I wait for 2 sec	0.00s
Then I verify following texts are displayed	0.00s
Mutual Funds	
Then I verify following tile texts are displayed on wealth channel screen	0.00s
Make mutual funds your first investment stop	
And I verify following social cite options are displayed	0.00s
Like Share Comment	

After		**0.00s**

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Scenario: Verify User should be able to Like the post

Passed: 0	**Failed: 1**	**Undefined: 3**	**Duration: 13.06s**
Before			**0.00s**

And I read the "Mutual Funds" post like count	**13.06s**

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false,

desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 8baabc0a-3b9e-46c8-9ae3-39d521eec512
***** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,"Mutual Funds")]/following::android.widget.TextView[contains(@text, 'Likes')]}**
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java: 158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver. java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver. java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.onepulse.app.screens.TestBasePage.getElementText(TestBasePage.java:254)
at com.onepulse.app.screens.WealthScreen.readLikeCount(WealthScreen.java:188)
at com.onepulse.app.stepdefinitions.mobilesteps.WealthSteps.iReadThePostLikeCount

(WealthSteps.java:85)
at .And I read the "Mutual Funds" post like count(features/my/wealth/WealthChannel.feature:51)

And I Like the post	0.00s
Then I verify "Mutual Funds" post like count is increased	0.00s
And I Like the post	0.00s

After		**0.00s**

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Scenario: Verify User should be able to Share the post

Passed: 0	Failed: 1	Undefined: 1	Duration: 5.03s

Before		**0.00s**

And I share the post	**5.04s**

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 8baabc0a-3b9e-46c8-9ae3-39d521eec512
***** Element info: {Using=xpath, value=//android.widget.TextView[@text='Share']}**
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)

at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement(DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath(DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.WealthScreen.clickShareButton(WealthScreen.java:215)
at com.onepulse.app.stepdefinitions.mobilesteps.WealthSteps.iShareThePost(WealthSteps.java:90)
at .And I share the post(features/my/wealth/WealthChannel.feature:57)

Then I Verify the share with friends popup	0.00s

After		0.00s

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Scenario: Verify User should be able to Comment the post

Passed: 0	Failed: 1	Undefined: 2	Duration: 5.03s

Before		0.00s

And I read the "Mutual Funds" post comment count	5.03s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P,

deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 8baabc0a-3b9e-46c8-9ae3-39d521eec512
***** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,"Mutual Funds")]/following::android.widget.TextView[5]}**
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java: 158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver. java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver. java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.onepulse.app.screens.TestBasePage.getElementText(TestBasePage.java:254)
at com.onepulse.app.screens.WealthScreen.readCommentCount(WealthScreen.java:242)
at com.onepulse.app.stepdefinitions.mobilesteps.WealthSteps.iReadThePostCommentCount (WealthSteps.java:100)
at .And I read the "Mutual Funds" post comment count(features/my/wealth/WealthChannel. feature:61)

And I commented in the post "${wealth.topic.comment}"	0.00s
Then I verify "Mutual Funds" post comment count is increased	0.00s

After		**0.00s**

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Scenario: Verify User should be able to view the full page article post

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 5.06s**

Before		**0.00s**

Then I click on "Mutual Funds" topic for details full view	**5.06s**

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 8baabc0a-3b9e-46c8-9ae3-39d521eec512
***** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,"Mutual Funds")]/../following::android.widget.ScrollView[1]/android.view.ViewGroup/android.view.ViewGroup[2]}**
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)

at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.
java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath
(DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:
19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.WealthScreen.clickWealthChannelTopicDetailView
(WealthScreen.java:135)
at com.onepulse.app.stepdefinitions.mobilesteps.WealthSteps.
iClickOnTopicForDetailsFullView(WealthSteps.java:64)
at .Then I click on "Mutual Funds" topic for details full view(features/my/wealth
/WealthChannel.feature:66)

After		0.00s

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Scenario: **Verify User should be able to see the Like, Share, Comment options on full page article post**

Passed: 1	Failed: 1	Undefined: 0	Duration: 13.1s

Before		0.00s

Then I wait for 3 sec	3.01s
And I verify following social cite options are displayed	10.09s

Like
Share
Comment

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false,

desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 8baabc0a-3b9e-46c8-9ae3-39d521eec512
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:46)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver$RemoteWebDriverOptions$RemoteWindow.getSize(RemoteWebDriver.java:804)
at com.prudential.tap.appium.AppiumCommands.swipe(AppiumCommands.java:432)
at com.onepulse.app.screens.TestBasePage.scrollPageDown(TestBasePage.java:204)
at com.onepulse.app.screens.WealthScreen.isWealthStaticTextDisplayed(WealthScreen.java:527)
at com.onepulse.app.stepdefinitions.mobilesteps.WealthSteps.iVerifyFollowingSocialCiteOptionsAreDisplayed(WealthSteps.java:317)
at .And I verify following social cite options are displayed(features/my/wealth/WealthChannel.feature:70)

After		0.00s

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Scenario: Verify User should be able to Like the post in full article view screen

Passed: 0	Failed: 1	Undefined: 1	Duration: .05s

Before		0.00s

And I Like the post	0.05s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server.

Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 8baabc0a-3b9e-46c8-9ae3-39d521eec512
***** Element info: {Using=xpath, value=//android.widget.TextView[@text='Like']}**
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java: 158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver. java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver. java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement

(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.WealthScreen.clickLikeButton(WealthScreen.java:175)
at com.onepulse.app.stepdefinitions.mobilesteps.WealthSteps.iLikeThePost(WealthSteps.java:75)
at .And I Like the post(features/my/wealth/WealthChannel.feature:76)

And I Like the post	0.00s

After		0.00s

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Scenario: Verify User should be able to Share the post in full article view screen

Passed: 0	Failed: 1	Undefined: 1	Duration: 5.05s

Before		0.00s

And I share the post	5.05s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 8baabc0a-3b9e-46c8-9ae3-39d521eec512
*** Element info: {Using=xpath, value=//android.widget.TextView[@text='Share']}
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:49)

at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute(AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement(DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath(DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.WealthScreen.clickShareButton(WealthScreen.java:215)
at com.onepulse.app.stepdefinitions.mobilesteps.WealthSteps.iShareThePost(WealthSteps.java:90)
at .And I share the post(features/my/wealth/WealthChannel.feature:80)

Then I navigate back to previous page	0.00s
After	0.00s

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Scenario: Verify User should be able to Comment the post in full article view screen

Passed: 0	Failed: 1	Undefined: 0	Duration: 5.05s
Before			0.00s

And I comment in full view post article "${wealth.topic.comment}"	5.05s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.

uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 8baabc0a-3b9e-46c8-9ae3-39d521eec512
*** Element info: {Using=xpath, value=//android.widget.TextView[@text='Comment']}
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java: 158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver. java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver. java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java: 19)

at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.WealthScreen.enterCommentOnFullViewPage(WealthScreen.java:280)
at com.onepulse.app.stepdefinitions.mobilesteps.WealthSteps.iCommentInFullViewPostArticle(WealthSteps.java:115)
at .And I comment in full view post article "${wealth.topic.comment}"(features/my/wealth/WealthChannel.feature:84)

After		0.00s

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Scenario: Verify User can navigate to wealth homepage

Passed: 0	Failed: 1	Undefined: 2	Duration: 3.07s

Before		0.00s

Then I navigate to story post page	3.07s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 8baabc0a-3b9e-46c8-9ae3-39d521eec512
*** Element info: {Using=xpath, value=//android.view.View[contains(@text,'First Steps')]/preceding::android.widget.ImageView}
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute(AppiumCommandExecutor.java:231)

at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement(DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath(DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.WealthScreen.clickFullViewBackButton(WealthScreen.java:165)
at com.onepulse.app.stepdefinitions.mobilesteps.WealthSteps.iNavigateToStoryPostPage(WealthSteps.java:70)
at .Then I navigate to story post page(features/my/wealth/WealthChannel.feature:87)

Then I click on "Mutual Funds" back button	0.00s
Then I click on "Wealth Channels" back button	0.00s

After		0.00s

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Feature: Verify Notification Center functionality on one pulse App

Passed: 0	Failed: 2	Undefined: 0	Duration: .06s

Scenario: Navigate to notification screen via home screen

Passed: 0	Failed: 1	Undefined: 1	Duration: .02s

Before		0.00s

Given I navigate to notification screen from home page	0.02s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.

uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: 8baabc0a-3b9e-46c8-9ae3-39d521eec512
***** Element info: {Using=xpath, value=(//android.view.ViewGroup[4]/android.widget.ImageView)[1]}**
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:

19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PulseManageProfileScreen.
navigateToNotificationScreenFromHomePage(PulseManageProfileScreen.java:1049)
at com.onepulse.app.stepdefinitions.mobilesteps.ManageProfileSteps.
navigateToNotificationScreenFromHomePage(ManageProfileSteps.java:240)
at .Given I navigate to notification screen from home page(features/ph/NotificationCenter.
feature:66)

Then I wait for 2 sec	0.00s
After	0.00s

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Scenario: Verify User should be able to see the Notification screen texts

Passed: 0	Failed: 1	Undefined: 0	Duration: .03s
Before			0.00s

And I verify following texts are displayed	0.03s
${notification.msg}	

java.lang.AssertionError: The following asserts failed:
Notification Center text is displayed on page expected [true] but found [false]
at org.testng.asserts.SoftAssert.assertAll(SoftAssert.java:43)
at com.onepulse.app.stepdefinitions.mobilesteps.MyDocSteps.verifyTextsOnScreen
(MyDocSteps.java:717)
at .And I verify following texts are displayed(features/ph/NotificationCenter.feature:71)

After	0.00s

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Feature: Verify MY Event channel functionality on one pulse App

Passed: 4	Failed: 1	Undefined: 0	Duration: 249.64s

Scenario: Launch the app and select the country as per specified lbu

Passed: 6	Failed: 0	Undefined: 0	Duration: 45.88s
Before			0.00s

Given User has pulse app	11.67s
And I assign "${onepulse.events.user}" to variable "PULSE_EMAIL"	0.00s
And user click on "CONTINUE WITH EMAIL" with Email button	16.06s
Then I change the country as required on registration page	11.26s
Then I wait for 2 sec	2.01s
And I click the Sign in link	4.89s
After	0.00s

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Scenario: login to the app with correct credentials using "Continue with Email"

Passed: 6	Failed: 0	Undefined: 0	Duration: 43.94s
Before			0.00s

Given I select the language option on toggle bar as required on login page	3.61s
When user enters credentials	10.47s

UserName	${PULSE_EMAIL}

Password	${pulse.password}

And User clicks on signin button	0.26s
And I wait for 5 sec	5.01s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"	10.01s
Then user should be landed to "Home" screen	14.57s

After		0.00s

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Scenario: Verify MyEvent Functionality in Home screen

Passed: 3	Failed: 0	Undefined: 0	Duration: 62.08s
Before			0.00s

And I click the MyEvent icons	21.54s
And I wait for 40 sec	40.02s
And I verify following texts are displayed	0.52s

You do not have any events enrolled yet
Please choose from the open events and get started

After		0.00s

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Scenario: Verify Events Archive tab

Passed: 3	Failed: 0	Undefined: 0	Duration: 49.2s
Before			0.00s

And I click the Events Archive icon	8.89s
And I wait for 40 sec	40.00s
And I verify following texts are displayed	0.31s

You do not have any events in your archive.

After		0.00s

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Scenario: Verify Open Events tab

Passed: 2	Failed: 1	Undefined: 0	Duration: 48.55s
Before			0.00s

And I click the Open Events icon	8.51s
And I wait for 40 sec	40.02s
And I verify either static text or available open events are displayed on screen	0.02s

There are no events available at the moment
Stay tuned for events on health and fitness

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false,

desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: fe2ae722-bc61-4675-9fd1-e38ec466791e
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:46)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote. RemoteWebDriver$RemoteWebDriverOptions$RemoteWindow.getSize(RemoteWebDriver.java:804)
at com.prudential.tap.appium.AppiumCommands.swipe(AppiumCommands.java:432)
at com.onepulse.app.screens.TestBasePage.scrollPageDown(TestBasePage.java:204)
at com.onepulse.app.screens.CustomerConnectScreen.verifyOpenEvents (CustomerConnectScreen.java:2046)
at com.onepulse.app.stepdefinitions.mobilesteps.CustomerConnectSteps. verifyOpenEventsOnScreen(CustomerConnectSteps.java:672)
at .And I verify either static text or available open events are displayed on screen(features/ph /home/MyEvents.feature:38)

After		0.00s

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Feature: Verify share with friends functionality in OnePulse app

Passed: 1	Failed: 6	Undefined: 0	Duration: 59.38s

Scenario: Launch the app and select the country as per specified lbu

Passed: 8	Failed: 0	Undefined: 0	Duration: 47.54s
Before			0.00s
Given User has pulse app			11.47s

And I assign "${login.email.id}" to variable "PULSE_EMAIL"	0.00s
And user click on "CONTINUE WITH EMAIL" with Email button	15.57s
Then I change the country as required on registration page	11.87s
Then I wait for 2 sec	2.02s
Then I change the language as required on registration page	0.00s
And I click the Sign in link	4.90s
Then I verify below language options on toggle bar as per specified lbu on login page	1.72s

After			0.00s

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Scenario: login to the app with correct credentials using "Continue with Email"

Passed: 1	Failed: 1	Undefined: 4	Duration: 6.56s

Before	0.00s

Given I select the language option on toggle bar as required on login page	2.31s
When user enters credentials	4.25s

UserName	${PULSE_EMAIL}
Password	${login.password}

org.openqa.selenium.StaleElementReferenceException: androidx.test.uiautomator.StaleObjectException
For documentation on this error, please visit: http://seleniumhq.org/exceptions/stale_element_reference.html
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: bfdadd5c-6bcc-4eb9-b77b-a32781d121ba
at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method)
at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:62)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:187)

at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebElement.execute(RemoteWebElement.java:276)
at io.appium.java_client.DefaultGenericMobileElement.execute(DefaultGenericMobileElement.java:45)
at io.appium.java_client.MobileElement.execute(MobileElement.java:1)
at io.appium.java_client.android.AndroidElement.execute(AndroidElement.java:1)
at org.openqa.selenium.remote.RemoteWebElement.sendKeys(RemoteWebElement.java:100)
at com.prudential.tap.selenium.Commands$12.executeCommand(Commands.java:116)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:19)
at com.onepulse.app.screens.TestBasePage.setTextWithTab(TestBasePage.java:261)
at com.onepulse.app.screens.PulseLoginScreen.enterLoginCredentials(PulseLoginScreen.java:151)
at com.onepulse.app.stepdefinitions.mobilesteps.LoginSteps.userEntersCredentials(LoginSteps.java:52)
at .When user enters credentials(features/share/ShareWithFriends.feature:17)

And User clicks on signin button	0.00s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"	0.00s
And I wait for 5 sec	0.00s
Then user should be landed to "Home" screen	0.00s

After		**0.00s**

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Scenario: Verify User should be able to share the link with Whatsapp

Passed: 0	Failed: 1	Undefined: 0	Duration: .1s
Before			**0.00s**

Then I verify the share with friends links	**0.10s**

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat,

autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: bfdadd5c-6bcc-4eb9-b77b-a32781d121ba
***** Element info: {Using=xpath, value=//android.widget.TextView[@text='Invite Your Friends Via']/following::android.view.ViewGroup[3]}**
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java: 158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver. java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver. java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java: 19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)

at com.onepulse.app.screens.PulseLoginScreen.clickWhatsappIcon(PulseLoginScreen.java:606)
at com.onepulse.app.stepdefinitions.mobilesteps.LoginSteps.iVerifyTheShareWithFriendsLinks(LoginSteps.java:294)
at .Then I verify the share with friends links(features/share/ShareWithFriends.feature:27)

After		0.00s

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Scenario: Verify User should be able to share the link with Contacts app

Passed: 0	Failed: 1	Undefined: 0	Duration: .05s

Before		0.00s

Then I verify the contacts share icon	0.05s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: bfdadd5c-6bcc-4eb9-b77b-a32781d121ba
*** Element info: {Using=xpath, value=(//android.widget.TextView)[1]}
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute(AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:42)

at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.
java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath
(DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:
19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PulseLoginScreen.clickContactsIcon(PulseLoginScreen.java:621)
at com.onepulse.app.stepdefinitions.mobilesteps.LoginSteps.iVerifyTheContactsShareIcon
(LoginSteps.java:299)
at .Then I verify the contacts share icon(features/share/ShareWithFriends.feature:30)

After		0.00s

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Scenario: Verify User should be able to share the link with Messenger app

Passed: 0	Failed: 1	Undefined: 0	Duration: 5.05s

Before		0.00s

Then I verify the fb messenger share icon	5.05s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX,

platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: bfdadd5c-6bcc-4eb9-b77b-a32781d121ba
*** Element info: {Using=xpath, value=(//android.widget.TextView)[1]}
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java: 158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver. java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver. java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java: 19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PulseLoginScreen.clickMessengerIcon(PulseLoginScreen.java: 1146)
at com.onepulse.app.stepdefinitions.mobilesteps.LoginSteps.iVerifyTheFbMessengerShareIcon (LoginSteps.java:415)
at .Then I verify the fb messenger share icon(features/share/ShareWithFriends.feature:33)

After		**0.00s**

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Scenario: Verify User should be able to share the link with Viber app

Passed: 0	Failed: 1	Undefined: 0	Duration: .04s
Before			0.00s

Then I verify the Viber share icon	0.04s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: bfdadd5c-6bcc-4eb9-b77b-a32781d121ba
*** Element info: {Using=xpath, value=(//android.widget.TextView)[1]}
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)

at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PulseLoginScreen.clickViberIcon(PulseLoginScreen.java:645)
at com.onepulse.app.stepdefinitions.mobilesteps.LoginSteps.iVerifyTheViberShareIcon (LoginSteps.java:316)
at .Then I verify the Viber share icon(features/share/ShareWithFriends.feature:36)

After		0.00s

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Scenario: Verify User should be able to share the link with Line app

Passed: 0	Failed: 1	Undefined: 0	Duration: .04s

Before		0.00s

Then I verify the Line share icon	0.04s

org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: socket hang up
Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'
System info: host: 'TM003LSIN', ip: '192.168.1.124', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.2'
Driver info: io.appium.java_client.android.AndroidDriver
Capabilities {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, databaseEnabled: false, desired: {appActivity: com.prudential.pulse.MainAc..., appPackage: com.prudential.pulse.uat, autoDismissAlerts: true, automationName: UiAutomator2, deviceName: Android-Test, newCommandTimeout: 10000, noReset: true, platformName: android}, deviceApiLevel: 30, deviceManufacturer: Google, deviceModel: Pixel 5, deviceName: 0C241FDD40043P, deviceScreenDensity: 440, deviceScreenSize: 1080x2340, deviceUDID: 0C241FDD40043P, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: true, newCommandTimeout: 10000, noReset: true, pixelRatio: 2.75, platform: LINUX, platformName: Android, platformVersion: 11, statBarHeight: 145, takesScreenshot: true, viewportRect: {height: 2015, left: 0, top: 145, width: 1080}, warnings: {}, webStorageEnabled: false}
Session ID: bfdadd5c-6bcc-4eb9-b77b-a32781d121ba
*** Element info: {Using=xpath, value=(//android.widget.TextView)[1]}
at jdk.internal.reflect.GeneratedConstructorAccessor29.newInstance(Unknown Source)

at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance (DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java: 158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver. java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver. java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath (DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement (DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java: 19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PulseLoginScreen.clickLineIcon(PulseLoginScreen.java:639)
at com.onepulse.app.stepdefinitions.mobilesteps.LoginSteps.iVerifyTheLineShareIcon (LoginSteps.java:311)
at .Then I verify the Line share icon(features/share/ShareWithFriends.feature:39)

After		0.00s

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