Overview

	Passed	Failed	Known	Undefined	Total	%Passed
Features	6	22	0	0	28	21%
Scenarios	98	124	0	0	222	44%
Steps	713	124	0	383	1,220	58%

Overall Duration: 1h 31m 03s

Table of Contents

1. 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
2. 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
3. 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
4. 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
5. Verify Dietician Negative Flow 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. Verify User should be able to navigate to specialisation page
    4. Verify User should be able to navigate to Educational Details page
6. Verify Dietician Positive Flow 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. Verify User should be able to navigate to specialisation page
    4. Verify User should be able to navigate to Educational Details page
    5. Verify User should be able to navigate to Services Offered page
    6. Verify User should be able to navigate to Seminar(s) Attended page
    7. Verify User should be able to navigate to Take a Picture page
    8. Verify User should be able to navigate to schedule Calendar page
7. Verify Notification Center functionality on one pulse App
    1. Verify the Home screen validation using "Continue with Email"
    2. Navigate to notification screen via home screen
    3. Verify User should be able to see the Notification screen texts
    4. Then I navigate back to home screen from Notification Center
    5. Verify User should be able navigate to Notification Center via My account
    6. Verify User should be able to see the Notification screen texts
8. Verify MySettings functionality in Account screen
    1. User should be able to login on app with correct credentials using "Continue with Gmail"
    2. Verify the My Feedback screen in Account tab
    3. Verify the submit functionality in My feedback screen
    4. Verify the Pulse Personalised tab
    5. Verify the Marketing Consent in Account tab
9. 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
10. 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
11. Verify Exercise Buddy 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 Exercise Buddy via Fitness
    4. Verify the Take Challenge via Squats
    5. Verify the Start via Squats
    6. Verify the Preview via Squats
12. 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
13. Verify food journal channel functionality on one pulse App
    1. Verify User should be able to login using email account
    2. Verify User should be able to navigate to Food page
    3. Verify User should be able to see the list of food schedule time
    4. Verify User should be able to time of the meal, add to cart and scan
    5. Verify User should be able to see the details after moving to "Breakfast"
    6. Verify User should be able to see the details after moving to "Lunch"

    7. Verify User should be able to see the details after moving to "Dinner"
    8. Verify User should be able to see log after add food is done
14. Verify the Babylon Registration via HRA journey for PH LBU
    1. User should be able to Register for Babylon HRA
    2. Launch the app and select the country as per specified lbu
    3. login to the app with correct credentials using "Continue with Email"
    4. User should be able to Register for Babylon HRA
15. 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 Summary
    5. Verify the HRA Activity Summary
    6. Verify the HRA Activity summary
    7. Verify the HRA Nutrition Report
    8. Verify the HRA Report - Keep It Up sub-section
    9. Verify the HRA Report - Make a Change sub-section
    10. User should be able to access Babylon HRA - Healthcheck - Body
    11. navigate back to digital twin screen
    12. User should be able to access Babylon HRA - Healthcheck - Nutrition
    13. Navigate back to nutrition screen and validate the static text
    14. navigate back to digital twin screen
    15. User should be able to access Babylon HRA - Healthcheck - Activity
    16. Navigate back to Activity screen and validate the static text
    17. navigate back to digital twin screen
    18. User should be able to access Babylon HRA - Healthcheck - Mood
    19. navigate back to digital twin screen
16. Verify Consult doctor functionality on Pulse Health
    1. Verify the Home screen validation using "Continue with Email"
    2. Verify the online consultation screen user fields
    3. Verify the online consultation screen user fields after swipe down
    4. Verify User should be able to enter address and zipcode
    5. Verify User should be able to upload NRIC Image in Online Consultation screen
    6. Verify User should be presented with the symptoms checker questions log
    7. Verify User can able to chat with chatbot symptoms checker
    8. Verify User should be presented with the sample text on the Medical Profile screen as a first time user
    9. Verify User should be able to create the medical profile
    10. Verify User should be able to see the payment screen fields
    11. Verify User should be able enter the card details
    12. Verify User should be able see the added card successfully
    13. Verify User should be able to start online pre consultation
    14. Verify User should be able see the allocated doctor details
17. Verify User should be able to Download as PDF Files & Validate the details in downloaded Mydoc Documents.
    1. Verify User should be able to navigate to Consultation Summary and see all available Files
    2. Verify User should be able to see the Referral,Prescription and eMC Documents
    3. Verify User should be able to download eMC Document
    4. Verify User should be able to verify the eMC details in downloaded PDF file
    5. Verify User should be able to download Prescription Document
    6. Verify User should be able to verify the Prescription details in downloaded PDF file

    7. Verify User should be able to download the Referral Document
    8. Verify User should be able to verify the Referral details in downloaded PDF file
18. Verify My Heart clinic functionality in Account screen
    1. User should be able to login on app with correct credentials using "Continue with Gmail"
    2. Verify the popup for Health page is display properly
19. 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
20. 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"
21. Verify registration functionality on one pulse App for PH LBU
    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"
22. 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
23. 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 Gmail"
    3. User should be able to login on app with correct credentials using "Continue with Gmail" and Verify the Mycommunities screen
    4. Verify the Private Communities in communities screen

24. **Verify Free PA with COVID+ Vaccine Protection functionality on one pulse App**
    1. **User should be able to register on app with correct credentials using "Continue with Email"**
    2. **Launch the app and select the country as per specified lbu**
    3. **login to the app with correct credentials using "Continue with Email"**
    4. **Navigates to PRU Shoppe screen**
    5. **Verify first time User are presented with T&C to proceed to the Pru Shoppe**
    6. **Verify User should be able to navigate to Free PA with COVID+Vaccine Protection tile**
    7. **Verify Free PA with COVID+Vaccine Protection coverage details and conditions are listed above Show More link**
    8. **Verify the Show More link is clickable in Free PA with COVID+Vaccine Protection screen**
    9. **Verify the Free PA with COVID+Vaccine Protection coverage details and conditions are listed on click Show More link**
    10. **Verify the Show Less link is clickable in Free PA with COVID+Vaccine Protection screen**
    11. **Verify the Your Details section in Free PA with COVID+Vaccine Protection screen**
    12. **Verify all the field headers in Free PA with COVID+Vaccine Protection screen**
    13. **Scroll down for further validation**
    14. **Verify User should be able to see the fields in Your Details section**
    15. **Scroll down for further validation**
    16. **Verify the Terms and Conditions text in Free PA with COVID+Vaccine Protection screen**
    17. **Verify the Terms and Conditions can be accepted in Free PA with COVID+Vaccine Protection screen**
    18. **Scroll down for further validation**
    19. **Verify the presence of PROCEED button**
    20. **Verify the validation error messages on click of PROCEED button**
    21. **Verify image of unauthorised ID not accepted**
    22. **Verify user can enter other mandatory fields**
25. **Verify Group Yearly Renewable Term Insurance(GYRT) functionality on one pulse App**
    1. **User should be able to register on app with correct credentials using "Continue with Email"**
    2. **Launch the app and select the country as per specified lbu**
    3. **login to the app with correct credentials using "Continue with Email"**
    4. **Navigate to PRU Shoppe screen**
    5. **Verify first time User are presented with T&C to proceed to the Pru Shoppe**
    6. **Verify User should be able to navigate to GYRT tile**
    7. **Verify the GYRT coverage details and conditions are listed above Show More link**
    8. **Verify the Show More link is clickable in GYRT screen**
    9. **Verify the GYRT coverage details and conditions are listed on click Show More link**
    10. **Verify the Show Less link is clickable in GYRT screen**
    11. **Verify the Your Details section in GYRT screen**
    12. **Verify all the field headers in GYRT screen**
    13. **Scroll down for further validation**
    14. **Verify User should be able to see the fields in Your Details section**
    15. **Scroll down for further validation**
    16. **Verify the Terms and Conditions text in GYRT screen**
    17. **Verify the Terms and Conditions can be accepted in GYRT screen**
    18. **Scroll down for further validation**
    19. **Verify the presence of PROCEED button**
    20. **Verify the validation error messages on click of PROCEED button**
    21. **Verify image of unauthorised ID not accepted**
    22. **Verify user can enter other mandatory fields**

26. Verify that user can view his registered policies under My Policies
    1. Verify that No linked policies information message is displayed
    2. Verify that user can access his policies from Home screen
27. Verify wealth channel functionality on one pulse App
    1. Verify User should be able to login using email account
    2. Verify User should be able to navigate to wealth page
    3. Verify User should be able to view the story post
    4. Verify User should be able to see the story post Like, Share, Comment options
    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
28. Verify legal and legacy on One Pluse App
    1. User should be able to login on app with correct credentials using "Continue with Gmail"
    2. Verify the Terms and condition should be displayed
    3. Verify the Privacy screen should be displayed
    4. Verify the Regulator screen should be displayed

Detailed Results Report

Feature: Verify Edit Profile functionality on Pulse Health & Wealth app			
Passed: 7	Failed: 2	Undefined: 0	Duration: 235.3s

Scenario: Launch the app and select the country as per specified lbu			
Passed: 6	Failed: 0	Undefined: 0	Duration: 62.53s
Before			0.42s
Given User has pulse app			11.63s
And I assign "${onepulse.login.edit.profile}" to variable "PULSE_EMAIL"			0.01s
And user click on "CONTINUE WITH EMAIL" with Email button			17.37s
Then I change the country as required on registration page			23.21s
Then I wait for 5 sec			5.01s
And I click the Sign in link			4.89s
After			0.00s

Back to Table of Contents

Scenario: login to the app with correct credentials using "Continue with Email"			
Passed: 7	Failed: 0	Undefined: 0	Duration: 50.7s
Before			0.00s
Given I select the language option on toggle bar as required on login page			3.58s
When user enters credentials			10.58s

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

And User clicks on signin button		0.27s
And I wait for 5 sec		5.01s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"		12.09s
Then user should be landed to "Home" screen		14.18s
And I wait for 5 sec		5.01s
After		0.00s

Back to Table of Contents

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

Passed: 3	Failed: 0	Undefined: 0	Duration: 23.06s
Before			0.00s
Given user navigate to account page			13.24s
And user click on Edit profile link			4.82s
Then I wait for 5 sec			5.00s
After			0.00s

Back to Table of Contents

Scenario: Verify User should be able to change the profile picture in edit profile screen

Passed: 2	Failed: 0	Undefined: 0	Duration: 32.25s
Before			0.00s
Then I give manage profile camera permission			22.22s
Then I take picture from Camera			10.04s
After			0.00s

Back to Table of Contents

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

Passed: 3	Failed: 0	Undefined: 0	Duration: 3.65s
Before			0.00s
And verify email field is non-editable			1.74s
And verify country code field is non-editable and country code is "${country.code}"			0.72s
And verify country of Residence is "${country.name}" and non-editable			1.19s
After			0.00s

Back to Table of Contents

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

Passed: 4	Failed: 0	Undefined: 0	Duration: 17.68s
Before			0.00s
Given I generate random number and assign to variable "RANDOM_NUMBER"			0.01s
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	3.94s

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

And I click on update button in edit profile screen	13.73s

After		0.00s

Back to Table of Contents

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

Passed: 0	Failed: 1	Undefined: 1	Duration: 7.62s
Before			0.00s

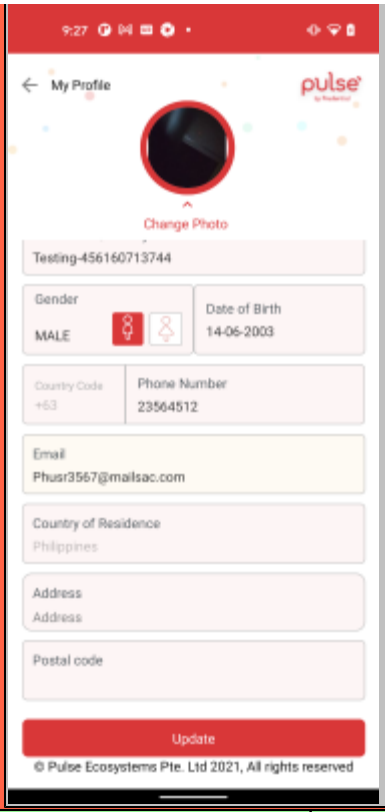
Given user click on Edit profile link	7.62s

```
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: aeb9328d-52f7-4f66-aeaf-6c28f2303a8a
*** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,'years')]
/following::android.view.ViewGroup[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.PulseManageProfileScreen.clickeditProfileLink
(PulseManageProfileScreen.java:181)
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**

Back to Table of Contents

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

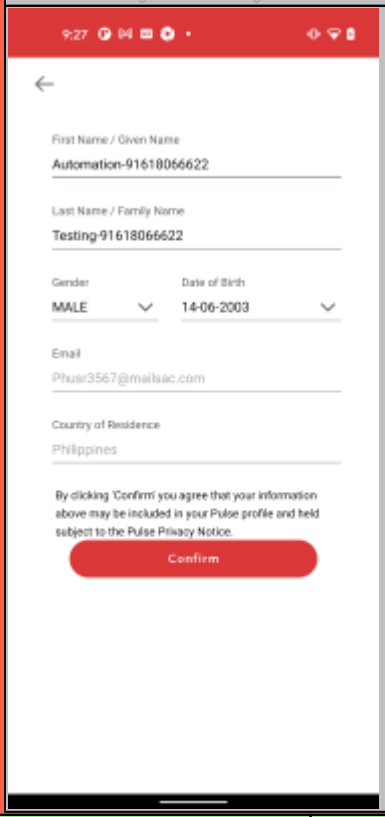
Passed: 3	**Failed: 1**	**Undefined: 2**	**Duration: 31.09s**

Before	**0.00s**
Given I navigate to Home page from edit profile screen	**3.73s**
Then I navigate to Babylon health Assessment and Accept TermsAndCondition	**23.98s**
Then I wait for 2 sec	**2.02s**
Then I verify the default values in babylon registration page is updated as below	**1.36s**

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

java.lang.AssertionError: actual value is Automation-91618066622 expected [Automation-456160713744] but found [Automation-91618066622]
at org.testng.Assert.fail(Assert.java:94)
at org.testng.Assert.failNotEquals(Assert.java:513)
at org.testng.Assert.assertEqualsImpl(Assert.java:135)
at org.testng.Assert.assertEquals(Assert.java:116)
at org.testng.Assert.assertEquals(Assert.java:190)
at com.onepulse.app.screens.PulseManageProfileScreen.verifyDefaultValuesOnBabylonRegPage(PulseManageProfileScreen.java:518)
at com.onepulse.app.stepdefinitions.mobilesteps.EditProfileSteps.verifyDefaultValuesOnBabylonRegPage(EditProfileSteps.java:156)
at .Then I verify the default values in babylon registration page is updated as below(features/editProfile/PulseEditProfileTest.feature:68)

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

Back to Table of Contents

Scenario: navigate back to health screen

Passed: 2	Failed: 0	Undefined: 0	Duration: 6.73s
Before			0.00s
Given I navigate to health page from babylon registration screen			1.72s
And I wait for 5 sec			5.01s
After			0.00s

Back to Table of Contents

Feature: Verify MY Event channel functionality on one pulse App

Passed: 4	Failed: 1	Undefined: 0	Duration: 170.22s

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

Passed: 6	Failed: 0	Undefined: 0	Duration: 56.42s
Before			0.00s
Given User has pulse app			10.58s
And I assign "${onepulse.events.user}" to variable "PULSE_EMAIL"			0.00s
And user click on "CONTINUE WITH EMAIL" with Email button			15.98s
Then I change the country as required on registration page			22.89s
Then I wait for 2 sec			2.01s
And I click the Sign in link			4.96s
After			0.00s

Back to Table of Contents

Scenario: login to the app with correct credentials using "Continue with Email"			
Passed: 6	Failed: 0	Undefined: 0	Duration: 46.17s
Before			0.00s
Given I select the language option on toggle bar as required on login page			3.53s
When user enters credentials			10.63s
UserName	${PULSE_EMAIL}		
Password	${pulse.password}		
And User clicks on signin button			0.27s
And I wait for 5 sec			5.01s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"			12.41s
Then user should be landed to "Home" screen			14.33s
After			0.00s

Back to Table of Contents

Scenario: Verify MyEvent Functionality in Home screen			
Passed: 4	Failed: 0	Undefined: 0	Duration: 30.02s
Before			0.00s
Given I wait for 2 sec			2.00s
And I click the MyEvent icons			22.03s
And I wait for 5 sec			5.02s
And I verify following texts are displayed			0.97s
You do not have any events enrolled yet			
Please choose from the open events and get started			
After			0.00s

Back to Table of Contents

Scenario: Verify Events Archive tab			
Passed: 1	Failed: 1	Undefined: 0	Duration: 17.02s
Before			0.00s
And I click the Events Archive icon			8.62s
And I verify following texts are displayed			8.41s
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:32)
```

After		0.00s

Back to Table of Contents

Scenario: Verify Open Events tab

Passed: 2	Failed: 0	Undefined: 0	Duration: 20.59s
Before			0.00s

And I click the Open Events icon	8.62s
And I verify either static text or available open events are displayed on screen	11.96s
There are no events available at the moment	
Stay tuned for events on health and fitness	
After	0.00s

Back to Table of Contents

Feature: Verify My Health Content functionality on One Pulse App

Passed: 4	Failed: 4	Undefined: 0	Duration: 191.62s

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

Passed: 5	Failed: 0	Undefined: 0	Duration: 57.92s
Before			0.00s

Given User has pulse app	10.89s
And user click on "CONTINUE WITH EMAIL" with Email button	16.48s
Then I change the country as required on registration page	22.70s
Then I wait for 3 sec	3.00s
And I click the Sign in link	4.85s
After	0.00s

Back to Table of Contents

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

Email"			
Passed: 7	Failed: 0	Undefined: 0	Duration: 50.02s
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			3.56s
When user enters credentials			10.52s
UserName ${PULSE_EMAIL}			
Password ${login.password}			
And User clicks on signin button			0.26s
Then I wait for 10 sec			10.01s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"			11.03s
Then user should be landed to "Home" screen			14.64s
After			0.00s

Back to Table of Contents

Scenario: Verify User should be able to navigate to Health page			
Passed: 5	Failed: 0	Undefined: 0	Duration: 53.73s
Before			0.00s
Given I wait for 2 sec			2.01s
Then I navigate to Health Content screen			25.10s
Then I wait for 8 sec			8.01s
And I verify following texts are displayed			0.49s
Health Channels			
And I verify the following texts "My Health Content" in Screen			18.12s
Category			
Like			
Share			
Comment			
After			0.00s

Back to Table of Contents

Scenario: Verify User should be able to view the full page article post			
Passed: 2	Failed: 0	Undefined: 0	Duration: 17.45s
Before			0.00s
Then I click on "Health Channels" topic for details full view			7.43s
Then I wait for 10 sec			10.01s
After			0.00s

Back to Table of Contents

Scenario: Verify User should be able to see the Like, Share, Comment options on full page article post			
Passed: 0	Failed: 1	Undefined: 0	Duration: 4.33s
Before			0.00s
And I verify the following texts "My Health Content" in Screen			4.33s
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: 01c5a653-f5e3-4e44-9df8-dc0462c6e342
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: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. isStaticTextDisplayedOncommunitiesScreen(CustomerConnectScreen.java:187)

at com.onepulse.app.stepdefinitions.mobilesteps.CustomerConnectSteps.
isStaticTextDisplayedOncommunitiesScreen(CustomerConnectSteps.java:88)
at .And I verify the following texts "My Health Content" in Screen(features/home
/MyHealthContent.feature:60)

After		0.00s

Back to Table of Contents

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	0.06s

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: 01c5a653-f5e3-4e44-9df8-dc0462c6e342
*** Element info: {Using=xpath, value=//android.widget.TextView[@text='Like']}
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.WealthScreen.clickLikeButton(WealthScreen.java:175)
at com.onepulse.app.stepdefinitions.mobilesteps.WealthSteps.iLikeThePost(WealthSteps.java:
75)
at .And I Like the post(features/home/MyHealthContent.feature:66)

And I Like the post	0.00s

After		0.00s

Back to Table of Contents

Scenario: Verify User should be able to Share the post in full article view screen

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: 01c5a653-f5e3-4e44-9df8-dc0462c6e342
*** Element info: {Using=xpath, value=//android.widget.TextView[@text='Share']}
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.WealthScreen.clickShareButton(WealthScreen.java:215)
```

at com.onepulse.app.stepdefinitions.mobilesteps.WealthSteps.iShareThePost(WealthSteps.java:90)
at .And I share the post(features/home/MyHealthContent.feature:71)

Then I navigate back to previous page	0.00s

After		0.00s

Back to Table of Contents

Scenario: Verify User can navigate to Health homepage

Passed: 0	Failed: 1	Undefined: 0	Duration: 3.09s

Before		0.00s

Then I navigate to story post page	3.09s

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: 01c5a653-f5e3-4e44-9df8-dc0462c6e342
*** Element info: {Using=xpath, value=//android.view.View[contains(@text,'First Steps')]/preceding::android.widget.ImageView}
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.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/home/MyHealthContent.feature:75)
```

After		0.00s

Back to Table of Contents

Feature: Verify My Challenges on One Pulse App

Passed: 4	Failed: 0	Undefined: 0	Duration: 135.9s

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

Passed: 5	Failed: 0	Undefined: 0	Duration: 56.22s
Before			0.00s

Given User has pulse app	10.47s
And user click on "CONTINUE WITH EMAIL" with Email button	15.39s
Then I change the country as required on registration page	22.45s
Then I wait for 3 sec	3.01s
And I click the Sign in link	4.91s

After		0.00s

Back to Table of Contents

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

Passed: 7	Failed: 0	Undefined: 0	Duration: 51.37s
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		3.65s
When user enters credentials		10.95s
UserName	${PULSE_EMAIL}	
Password	${login.password}	
And User clicks on signin button		0.26s
Then I wait for 10 sec		10.01s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"		11.31s
Then user should be landed to "Home" screen		15.20s
After		0.00s

Back to Table of Contents

Scenario: Verify My Challenges texts

Passed: 3	Failed: 0	Undefined: 0	Duration: 18.17s
Before			0.00s

And I click on My Challenges tile on one pulse app		12.66s
And I verify following texts are displayed		1.15s
${my.challenges.text}		
${do.not.have.challenges}		
${challenge.getstarted}		
${do.not.have.challenges}		
And I verify the following texts "My challenges" in Screen		4.37s
${all.challenges.text}		
After		0.00s

Back to Table of Contents

Scenario: Click on All challenges and and verify texts

Passed: 3	Failed: 0	Undefined: 0	Duration: 10.14s
Before			0.00s

And I clicks on "${all.challenges.text}" in app screen		0.28s
And I verify the following texts "My challenges" in Screen		9.27s
${my.challenges.text}		
${all.challenges.text}		
And I verify following texts are displayed		0.59s
${not.connected.wearable}		
After		0.00s

Back to Table of Contents

Feature: Verify Dietician Negative Flow functionality on one pulse App

Passed: 1	Failed: 3	Undefined: 0	Duration: 281.34s

Scenario Outline: Verify the Home screen validation using "Continue with Email"

Passed: 40	Failed: 0	Undefined: 0	Duration: 211.92 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	10.52s
And user click on "CONTINUE WITH EMAIL" with Email button	16.24s
Then I wait for 2 sec	2.01s
Then I change the country as required on registration page	23.76s
Then I wait for 5 sec	5.01s
When user enters registration details	7.98s

FirstName	Diet
LastName	Test
Email	${PULSE_EMAIL}
Password	Pas$1234

And taps on continue "Sign_Up" button	0.33s
Then I wait for 10 sec	10.01s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"	31.88s
Then I wait for 5 sec	5.00s
And I enter the "mobile number" in welcome to pulse	10.69s

mobileNumber	98678419

And I click the continue button	2.01s
And I choose my wellness goals under wellness plan screen	8.61s
And I click the continue button	0.62s
And I click the date in Date of Birth field	5.47s
And I click the Done icon	0.36s
And I click the continue button	1.48s
And I select the Male icon	6.05s
And I click the continue button	1.13s
Then I wait for 5 sec	5.00s
And I click the continue button	1.81s
And I click on Calculate BMI button	1.32s
And I click the continue button	0.88s
And I select the "How active are you?" in doing exercise	0.99s
And I click the continue button	1.42s
Then I click skip buttons	4.05s
And I click the continue button	2.39s
And I see that fitness subscription exclusive offers screen is displayed	0.00s
And I click on close icon	3.92s
Then I wait for 3 sec	3.01s
And I verify that "Tracking your activity is trending" is displayed	0.48s
And I click the continue button	0.89s
Then I wait for 5 sec	5.00s
And I click the Activate icon in registration screen	5.53s
Then I click skip buttons	4.01s
Then I wait for 4 sec	4.02s

Then user should be landed to "Home" screen		14.06s
Then I wait for 4 sec		4.01s
After		0.00s

Back to Table of Contents

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

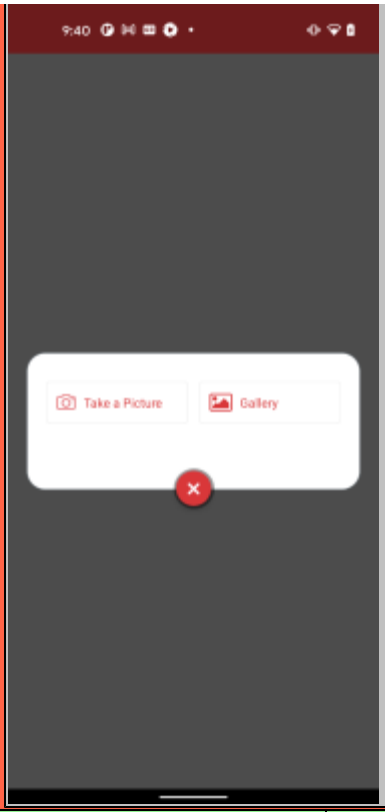
Passed: 3	Failed: 1	Undefined: 7	Duration: 43.35s

Before		0.00s
Given I relaunch the app on registration failure		0.86s
Then I click the Health icon in Home screen		15.83s
Then I click the Dietician in Health Screen		18.46s
And I clicks on "Doctor" in app screen		8.20s

```
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: 395572a2-c022-443f-9a78-beb5f694123d
*** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,"Doctor")]}
at jdk.internal.reflect.GeneratedConstructorAccessor18.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 "Doctor" in app screen(features/ph/Dietician_NegativeFlow.feature:70)
```

And I click the continue button	0.00s
Then I wait for 3 sec	0.00s
And Enter the Service Number in Service Number Screen	0.00s
ServiceNumber 05	
And Enter the Issue Organization in Service Number Screen	0.00s
ServiceNumber 07	
And Enter the Valid Till im Service Number Screen	0.00s
ServiceNumber 124-12-2025	
And I clicks on "What is your service number?" in app screen	0.00s
And I click the continue button	0.00s



After		**0.00s**

Back to Table of Contents

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

Passed: 0	**Failed: 1**	**Undefined: 11**	**Duration: 8.01s**

Before		**0.00s**

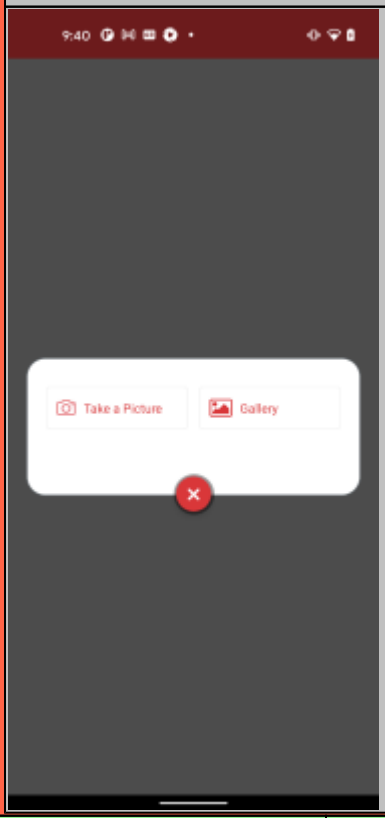
And I clicks on "General Physician" in app screen	**8.01s**

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: 395572a2-c022-443f-9a78-beb5f694123d

```
*** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,"General Physician")]}
at jdk.internal.reflect.GeneratedConstructorAccessor18.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 "General Physician" in app screen(features/ph/Dietician_NegativeFlow.feature:83)
```

And I click the continue button	0.00s
And I click the continue button	0.00s
And I verify following texts are displayed	0.00s

Educational Details	
And Enter the Degree Name in Eductaion Details Screen	0.00s
ServiceNumber MBBS	
And Enter the study Name in Eductaion Details Screen	0.00s
ServiceNumber Denist	
And I clicks on "Educational Details" in app screen	0.00s
And Enter the year Name in Eductaion Details Screen	0.00s
ServiceNumber 202020	
And I clicks on "Educational Details" in app screen	0.00s
And Enter the university Name in Eductaion Details Screen	0.00s
ServiceNumber 202020	
And I clicks on "Educational Details" in app screen	0.00s
And I click the continue button	0.00s



After		0.00s

Back to Table of Contents

Scenario: Verify User should be able to navigate to Educational Details page

Passed: 0	Failed: 1	Undefined: 9	Duration: 18.06s
Before			0.00s

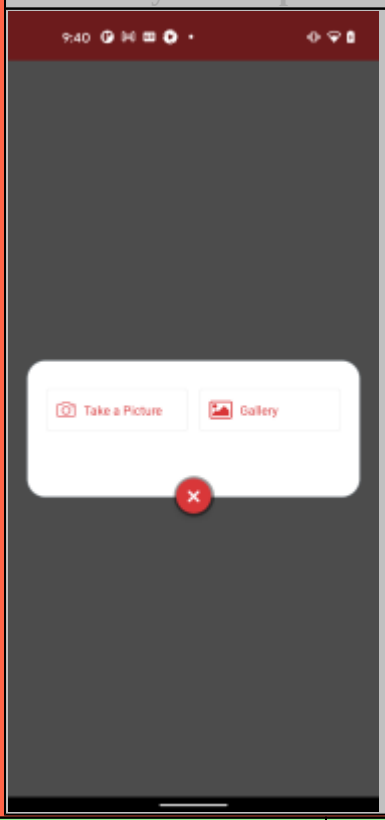
And I Enter the "Enter Hospital/Clinic Name" in "Test University" in home screen	18.06s

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: 395572a2-c022-443f-9a78-beb5f694123d
*** Element info: {Using=xpath, value=//android.widget.EditText[contains(@text,"Enter
Hospital/Clinic Name")]}
at jdk.internal.reflect.GeneratedConstructorAccessor18.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.CustomerConnectScreen.Enternames(CustomerConnectScreen.java:1841)
at com.onepulse.app.stepdefinitions.mobilesteps.CustomerConnectSteps.i_Enter_the_in_in_home_screen(CustomerConnectSteps.java:567)
at .And I Enter the "Enter Hospital/Clinic Name" in "Test University" in home screen(features/ph/Dietician_NegativeFlow.feature:107)

And I Enter the "Enter Location" in "Singapore" in home screen	0.00s
And I Enter the "Start Date" in "10" in dynamic start date Experience screen	0.00s
And I Enter the "End Date" in "10" in dynamic End date Experience screen	0.00s
And I Enter the "Start Date" in "2030" in dynamic start years Experience screen	0.00s
And I Enter the "End Date" in "2010" in dynamic End years Experience screen	0.00s
And I clicks on "Add Experience" in app screen	0.00s
And I Enter the "Enter profile title if any" in "MBBSDOCTOR" in Doctor profile screen	0.00s
And I click the continue button	0.00s
Then verify Add Experience message "Add Experience"	0.00s



After		0.00s

Back to Table of Contents

Feature: Verify Dietician Positive Flow functionality on one pulse App

Passed: 0	Failed: 8	Undefined: 0	Duration: 124.89s

Scenario Outline: Verify the Home screen validation using "Continue with Email"

Passed: 10	Failed: 1	Undefined: 29	Duration: 105.57 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	11.46s
And user click on "CONTINUE WITH EMAIL" with Email button	16.87s
Then I wait for 2 sec	2.01s
Then I change the country as required on registration page	22.58s
Then I wait for 5 sec	5.01s
When user enters registration details	8.12s

FirstName	Diet
LastName	Test
Email	${PULSE_EMAIL}
Password	Pas$1234

And taps on continue "Sign_Up" button	0.32s
Then I wait for 10 sec	10.01s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"	29.19s

```
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: 437e7137-032d-4890-bd97-8bc9e0d26cab
*** 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.GeneratedConstructorAccessor23.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)
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at io.appium.java_client.DefaultGenericMobileDriver.findElement
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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/ph
/Dietician_PositiveFlow.feature:22)
```

Then I wait for 5 sec	0.00s
And I enter the "mobile number" in welcome to pulse	0.00s
mobileNumber 98678419	
And I click the continue button	0.00s
And I choose my wellness goals under wellness plan screen	0.00s
And I click the continue button	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
Then I wait for 5 sec	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
Then I click skip buttons	0.00s
And I click the continue button	0.00s
And I see that fitness subscription exclusive offers screen is displayed	0.00s
And I click on close icon	0.00s
Then I wait for 3 sec	0.00s
And I verify that "Tracking your activity is trending" is displayed	0.00s
And I click the continue button	0.00s
Then I wait for 5 sec	0.00s
And I click the Activate icon in registration screen	0.00s
Then I click skip buttons	0.00s
Then I wait for 4 sec	0.00s
Then user should be landed to "Home" screen	0.00s
Then I wait for 4 sec	0.00s
After	**0.00s**

Back to Table of Contents

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

Passed: 0	Failed: 1	Undefined: 8	Duration: 8.07s
Before			**0.00s**

Then I click the Health icon in Home screen	**8.07s**

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: 437e7137-032d-4890-bd97-8bc9e0d26cab
at jdk.internal.reflect.GeneratedConstructorAccessor23.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.HealthIcons(CustomerConnectScreen. java:1370)
at com.onepulse.app.stepdefinitions.mobilesteps.CustomerConnectSteps.Healthicons (CustomerConnectSteps.java:412)
at .Then I click the Health icon in Home screen(features/ph/Dietician_PositiveFlow.feature:72)

Then I click the Dietician in Health Screen	0.00s
And I clicks on "Doctor" in app screen	0.00s
And I click the continue button	0.00s
And Enter the Service Number in Service Number Screen	0.00s
ServiceNumber 05	
And Enter the Issue Organization in Service Number Screen	0.00s
ServiceNumber 07	
And Enter the Valid Till im Service Number Screen	0.00s
ServiceNumber 12	
And I clicks on "What is your service number?" in app screen	0.00s
And I click the continue button	0.00s

After		**0.00s**

Back to Table of Contents

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

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

Before		0.00s

And I clicks on "General Physician" in app 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: 437e7137-032d-4890-bd97-8bc9e0d26cab
*** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,"General Physician")]}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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 "General Physician" in app screen(features/ph/Dietician_PositiveFlow.feature:101)

And I click the continue button	0.00s
And I verify following text displayed in Add medicine screen	0.00s
Add Super Specialisation	
And Enter the Add Super Specialization Till im pulse for Experts Screen	0.00s
ServiceNumber MBBS	
And I clicks on "Add Super Specialisation" in app screen	0.00s
And I click the continue button	0.00s
After	**0.00s**

Back to Table of Contents

Scenario: Verify User should be able to navigate to Educational Details page

Passed: 0	Failed: 1	Undefined: 18	Duration: .04s

Before	**0.00s**
And I verify following text displayed in Add medicine screen	0.04s
Educational Details	

java.lang.AssertionError: The following asserts failed:
Educational Details 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/ph/Dietician_PositiveFlow.feature:112)

And Enter the Degree Name in Eductaion Details Screen	0.00s
ServiceNumber MBBS	
And Enter the study Name in Eductaion Details Screen	0.00s
ServiceNumber Denist	
And I clicks on "Educational Details" in app screen	0.00s

And Enter the year Name in Eductaion Details Screen	0.00s
ServiceNumber 2012	
And I clicks on "Educational Details" in app screen	0.00s
And Enter the university Name in Eductaion Details Screen	0.00s
ServiceNumber 2020	
And I clicks on "Educational Details" in app screen	0.00s
And I click the continue button	0.00s
And I Enter the "Enter Hospital/Clinic Name" in "Test University" in home screen	0.00s
And I Enter the "Enter Location" in "Singapore" in home screen	0.00s
And I Enter the "Start Date" in "10" in dynamic start date Experience screen	0.00s
And I Enter the "End Date" in "10" in dynamic End date Experience screens	0.00s
And I Enter the "Start Date" in "2010" in dynamic start years Experience screen	0.00s
And I Enter the "End Date" in "2030" in dynamic End years Experience screen	0.00s
And I clicks on "Add Experience" in app screen	0.00s
And I Enter the "Enter profile title if any" in "MBBSDOCTOR" in Doctor profile screen	0.00s
And I clicks on "Add Experience" in app screen	0.00s
And I click the continue button	0.00s
After	**0.00s**

Back to Table of Contents

Scenario: Verify User should be able to navigate to Services Offered page

Passed: 1	**Failed: 1**	**Undefined: 8**	**Duration: 3.06s**
Before			**0.00s**

Then I wait for 3 sec	**3.01s**
And I verify following text displayed in Add medicine screen	**0.05s**
Services Offered	

```
java.lang.AssertionError: The following asserts failed:
Services Offered 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/ph
/Dietician_PositiveFlow.feature:139)
```

And I Enter the "Services Offered" in "MBBSDOCTOR" in service offered screen	0.00s
And I click the continue button	0.00s
And I verify following texts are displayed	0.00s
Achievements & Awards	
And I Enter the "Enter title of the award" in "TEST TITLE" in home screen	0.00s
And I Enter the "Enter organisation name (Awarded by)" in "TEST TITLE" in home screen	0.00s
And I Enter the "Year" in "2020" in Achievement Award screen	0.00s

And I clicks on "Add seminar details whether you attended as a participant or as a speaker." in close keyboard screen	0.00s
And I click the continue button	0.00s
After	**0.00s**

Back to Table of Contents

Scenario: Verify User should be able to navigate to Seminar(s) Attended page

Passed: 1	Failed: 1	Undefined: 7	Duration: 3.04s
Before			**0.00s**

Then I wait for 3 sec	**3.00s**
And I verify following texts are displayed	**0.04s**
Seminar(s) Attended	

```
java.lang.AssertionError: The following asserts failed:
Seminar(s) Attended 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/Dietician_PositiveFlow.feature:153)
```

And I Enter the "Enter seminar title" in "TEST TITLE" in home screen	0.00s
And I Enter the "Enter Location" in "SINGAPORE" in home screen	0.00s
And I Enter the "Year" in "2020" in seminars Attended	0.00s
And I click the continue button	0.00s
And I Enter the "Enter name of the Clinic/ Hospital" in "TEST TITLE" in home screen	0.00s
And I Enter the "Enter Location" in "SINGAPORE" in home screen	0.00s
And I click the continue button	0.00s
After	**0.00s**

Back to Table of Contents

Scenario: Verify User should be able to navigate to Take a Picture page

Passed: 0	Failed: 1	Undefined: 8	Duration: .03s
Before			**0.00s**

And I clicks on "Take a Picture" in app 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: 437e7137-032d-4890-bd97-8bc9e0d26cab
*** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,"Take a
Picture")]}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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 "Take a Picture" in app screen(features/ph/Dietician_PositiveFlow.feature:169)

And I give camera permission	0.00s
Then I take picture from Camera	0.00s
And I click the continue button	0.00s
Then I wait for 3 sec	0.00s
And I scroll down	0.00s
Then I wait for 2 sec	0.00s
And I click Agree button "Terms and Conditions" confirm screen	0.00s
And I clicks on "Terms and Conditions" text in app screen	0.00s

After		0.00s

Back to Table of Contents

Scenario: Verify User should be able to navigate to schedule Calendar page

Passed: 1	Failed: 1	Undefined: 3	Duration: 5.05s

Before		0.00s

Then I wait for 5 sec	5.00s
And I clicks on "Schedule Calendar" in app 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: 437e7137-032d-4890-bd97-8bc9e0d26cab
*** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,"Schedule Calendar")]}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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 "Schedule Calendar" in app screen(features/ph/Dietician_PositiveFlow.
feature:190)
```

And I verify following texts are displayed	0.00s
Calendar	
And I Select the Date in calendar field	0.00s
And I click the Select Your Availability icon in calendar screen	0.00s

After		**0.00s**

Back to Table of Contents

Feature: Verify Notification Center functionality on one pulse App

Passed: 1	Failed: 5	Undefined: 0	Duration: 138.04s

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

			Duration: 134.63

Passed: 16	Failed: 1	Undefined: 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
And User has pulse app	10.37s
And user click on "CONTINUE WITH EMAIL" with Email button	17.10s
Then I wait for 2 sec	2.01s
Then I change the country as required on registration page	22.74s
Then I wait for 5 sec	5.00s
When user enters registration details	8.00s

FirstName	Diet
LastName	Test
Email	${PULSE_EMAIL}
Password	Pas$1234

And taps on continue "Sign_Up" button	0.38s
Then I wait for 10 sec	10.01s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"	31.52s
Then I wait for 5 sec	5.01s
And I enter the "mobile number" in welcome to pulse	10.58s

mobileNumber	98678419

And I click the date in Date of Birth field	6.61s
And I click the Done icon	0.40s
And I click the continue button	1.36s
And I select the Male icon	3.58s

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: 12d98e95-337d-463b-b73f-c361fc581a01

```
*** Element info: {Using=xpath, value=//android.view.ViewGroup[@content-desc="wizard.
gender.male"]}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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.maleImage(PulseRegistrationScreen.
java:676)
at com.onepulse.app.stepdefinitions.mobilesteps.RegistrationSteps.MaleImage
(RegistrationSteps.java:121)
at .And I select the Male icon(features/ph/NotificationCenter.feature:28)
```

And I click the continue button	0.00s
Then I wait for 5 sec	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 skip the avatar screen if present	0.00s
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
Then I wait for 3 sec	0.00s
And I verify that "Tracking your activity is trending" is displayed	0.00s
And I click on connect Later button	0.00s
Then I wait for 5 sec	0.00s
And I click the Activate icon in registration screen	0.00s
Then I wait for 4 sec	0.00s
And I click the Activate button in Marketing Consent screen	0.00s
Then user should be landed to "Home" screen	0.00s

After		**0.00s**

Back to Table of Contents

Scenario: Navigate to notification screen via home screen

Passed: 1	**Failed: 1**	**Undefined: 1**	**Duration: 1.13s**

Before		**0.00s**

Given I relaunch the app on registration failure	**1.07s**
When I navigate to notification screen from home 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: 12d98e95-337d-463b-b73f-c361fc581a01
*** Element info: {Using=xpath, value=(//android.view.ViewGroup[4]/android.widget.ImageView)[1]}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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:1052)
at com.onepulse.app.stepdefinitions.mobilesteps.ManageProfileSteps.
navigateToNotificationScreenFromHomePage(ManageProfileSteps.java:240)
at .When I navigate to notification screen from home page(features/ph/NotificationCenter.
feature:57)
```

And I wait for 2 sec	0.00s

After		**0.00s**

Back to Table of Contents

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

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

Before		**0.00s**

And I verify following texts are displayed	0.06s
${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:61)
```

After		0.00s

Back to Table of Contents

Scenario: Then I navigate back to home screen from Notification Center

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

Then I click on back button on notification screen to navigate to home 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: 12d98e95-337d-463b-b73f-c361fc581a01
*** Element info: {Using=xpath, value=(//android.widget.ImageView)[1]}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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:980)
at com.onepulse.app.stepdefinitions.mobilesteps.ManageProfileSteps.
clickBackButtonInNotificationScreenViaHome(ManageProfileSteps.java:246)
at .Then I click on back button on notification screen to navigate to home screen(features/ph
/NotificationCenter.feature:68)
```

After		**0.00s**

Back to Table of Contents

Scenario: Verify User should be able navigate to Notification Center via My account

Passed: 2	**Failed: 0**	**Undefined: 0**	**Duration: 2.12s**

Before	**0.00s**
Then I wait for 2 sec	**2.01s**
Then I navigate to notification center page	**0.12s**
After	**0.00s**

Back to Table of Contents

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

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

Before	**0.00s**
And I verify following texts are displayed	**0.05s**

${no.notification.text}

${check.notification.section.text}	

java.lang.AssertionError: The following asserts failed:
No Notifications Yet text is displayed on page expected [true] but found [false],
You do not have any notifications yet, check this section regularly for any updates. 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:75)

After		0.00s

Back to Table of Contents

Feature: Verify MySettings functionality in Account screen

Passed: 3	Failed: 2	Undefined: 0	Duration: 184.19s

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

Passed: 8	Failed: 0	Undefined: 0	Duration: 79.46s
Before			0.00s
Given User has pulse app			9.77s
And I assign "${onepulse.login.global.idsetting}" to variable "PULSE_EMAIL"			0.00s
When I navigate to login page			8.20s
When user enters credentials			10.45s

UserName	${PULSE_EMAIL}
Password	${login.mysettings}

And User clicks on signin button	0.34s
Then I wait for 10 sec	10.01s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"	31.06s
Then user should be landed home screen	9.63s
After	0.00s

Back to Table of Contents

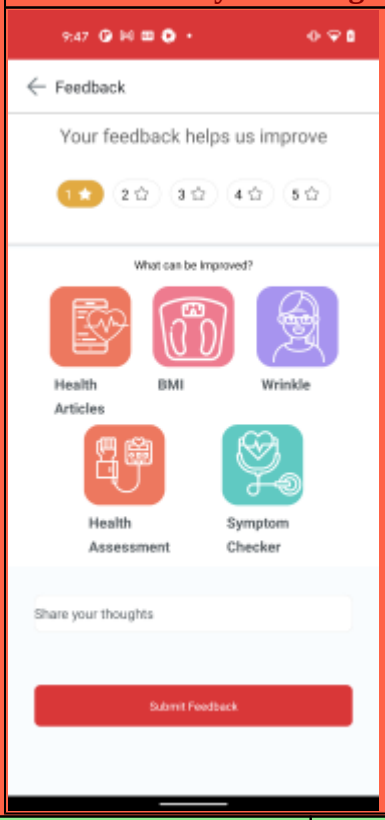
Scenario: Verify the My Feedback screen in Account tab

Passed: 4	Failed: 1	Undefined: 0	Duration: 23.98s
Before			0.00s
Then I wait for 5 sec			5.01s
And I click the Account icon in Home screen			0.88s
And I click the My Feedback icon in Account screen			4.04s
And I click the Feedback start icon in Account screen			3.93s
Then I verify following texts are Displayed			10.12s

${HealthArticles.text}
${BMI.text}
${Wrinkle.text}
${Health.Assessment.text}

java.lang.AssertionError: The following asserts failed:

Wrinkle Mirror 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.DieticianSteps.verifyTextsOnScreen (DieticianSteps.java:213)
at .Then I verify following texts are Displayed(features/ph/PulseMySettings.feature:38)



After		0.00s

Back to Table of Contents

Scenario: Verify the submit functionality in My feedback screen

Passed: 3	Failed: 0	Undefined: 0	Duration: 17.35s
Before			0.00s
And I click the Health Articles icon in Account screen			3.78s
And I enter the "Feedback" in welcome to Feedback Screen			8.55s
mobileNumber	98678419		
And I click the Submit icon in Feedback Screen			5.02s
After			0.00s

Back to Table of Contents

Scenario: Verify the Pulse Personalised tab

Passed: 6	Failed: 0	Undefined: 0	Duration: 31.14s
Before			0.00s
Then I wait for 3 sec			3.01s
And I click the Pulse by Personalised icons			4.40s
Then I wait for 3 sec			3.00s
And I click the save button in pulse personalised icons			3.70s
And I click the Ok button in pulse personlised screen			8.39s
And I click the Back icon in pulse personalised screen			8.66s

After			0.00s

Back to Table of Contents

Scenario: Verify the Marketing Consent in Account tab

Passed: 5	Failed: 1	Undefined: 0	Duration: 32.26s
Before			0.00s
And I click the Marketing content			8.87s
Then I wait for 3 sec			3.00s
Then I verify the following text "${Marketing.Consent.text}" Screens			0.29s
${Marketing.Consent.text}			
And I click the save button in pulse personalised icons			3.67s
And I click the Ok button in pulse personlised screen			8.40s
And I click the Back icon in pulse Marketing Consent			8.04s

```
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: 197be4d5-195b-489c-86b4-11a85217f7a0
at jdk.internal.reflect.GeneratedConstructorAccessor23.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.clickBackMarketConsent
(CustomerConnectScreen.java:907)
at com.onepulse.app.stepdefinitions.mobilesteps.CustomerConnectSteps.
ClickBackMarketConsent(CustomerConnectSteps.java:267)
at .And I click the Back icon in pulse Marketing Consent(features/ph/PulseMySettings.feature:
65)
```

After		0.00s

Back to Table of Contents

Feature: Verify share with friends functionality in onepulse app

Passed: 7	Failed: 0	Undefined: 0	Duration: 179.19s

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

Passed: 6	Failed: 0	Undefined: 0	Duration: 56.5s
Before			0.00s
Given User has pulse app			9.36s
And I assign "${login.email.id}" to variable "PULSE_EMAIL"			0.00s
And user click on "CONTINUE WITH EMAIL" with Email button			17.24s
Then I change the country as required on registration page			22.96s
Then I wait for 2 sec			2.02s
And I click the Sign in link			4.93s
After			0.00s

Back to Table of Contents

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

Passed: 6	Failed: 0	Undefined: 0	Duration: 49.86s
Before			0.00s
And I select the language option on toggle bar as required on login page			3.56s
When user enters credentials			10.44s

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

And User clicks on signin button	0.25s
And I wait for 10 sec	10.00s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"	11.55s
Then user should be landed to "Home" screen	14.07s
After	0.00s

Back to Table of Contents

Scenario: Verify User should be able to share the link with Whatsapp

Passed: 1	Failed: 0	Undefined: 0	Duration: 13.98s
Before			0.00s

Then I click the share icon in home screen			13.98s
After			0.00s
Back to Table of Contents			
Scenario: Verify User should be able to share the link with Contacts app			
Passed: 1	Failed: 0	Undefined: 0	Duration: 8.58s
Before			0.00s
Then I verify the contacts share icon			8.58s
After			0.00s
Back to Table of Contents			
Scenario: Verify User should be able to share the link with Messenger app			
Passed: 1	Failed: 0	Undefined: 0	Duration: 7.12s
Before			0.00s
Then I verify the fb messenger share icon			7.12s
After			0.00s
Back to Table of Contents			
Scenario: Verify User should be able to share the link with Viber app			
Passed: 1	Failed: 0	Undefined: 0	Duration: 21.62s
Before			0.00s
Then I verify the Viber share icon			21.62s
After			0.00s
Back to Table of Contents			
Scenario: Verify User should be able to share the link with Line app			
Passed: 1	Failed: 0	Undefined: 0	Duration: 21.53s
Before			0.00s
Then I verify the Line share icon			21.53s
After			0.00s
Back to Table of Contents			
Feature: Verify My wearable functionality via fitness tab on Pulse Health & Wealth app			
Passed: 3	Failed: 0	Undefined: 0	Duration: 114.36s
Scenario: Launch the app and select the country as per specified lbu			
Passed: 6	Failed: 0	Undefined: 0	Duration: 59.14s
Before			0.00s
Given User has pulse app			10.54s
And I assign "${login.email.id}" to variable "PULSE_EMAIL"			0.00s
And user click on "CONTINUE WITH EMAIL" with Email button			16.15s
Then I change the country as required on registration page			22.52s
Then I wait for 5 sec			5.00s
And I click the Sign in link			4.93s
After			0.00s
Back to Table of Contents			
Scenario: login to the app with correct credentials using "Continue with Email"			
Passed: 5	Failed: 0	Undefined: 0	Duration: 30.17s

Before		0.00s
Given I select the language option on toggle bar as required on login page		3.61s
When user enters credentials		10.02s
UserName	${PULSE_EMAIL}	
Password	${login.password}	
And User clicks on signin button		0.29s
And I wait for 5 sec		5.01s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"		11.25s
After		0.00s

Back to Table of Contents

Scenario: Verify the user can access My Wearables via Fitness

Passed: 6	Failed: 0	Undefined: 0	Duration: 25.05s

Before		0.00s
Then I wait for 5 sec		5.00s
And I click the Account icon in Home screen		1.49s
When User clicks on profile wearable tab		13.93s
Then I wait for 3 sec		3.01s
Then I verify My Wearables tile on Fitness Tracker Activity screen		0.34s
${wearable.headingtext}		
Then I verify My Wearables tile on Fitness Tracker Activity screen		1.29s
${wearables.title}		
${wearables.description}		
${wearables.fitbitText}		
${wearables.garminText}		
After		0.00s

Back to Table of Contents

Feature: Verify Exercise Buddy functionality via Fitness tab on Pulse Health & Wealth app

Passed: 0	Failed: 6	Undefined: 0	Duration: 26.41s

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

Passed: 3	Failed: 1	Undefined: 2	Duration: 26.18s

Before		0.00s
Given User has pulse app		10.41s
And I assign "${login.email.id}" to variable "PULSE_EMAIL"		0.00s
And user click on "CONTINUE WITH EMAIL" with Email button		15.70s
Then I change the country as required on registration page		0.07s

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: bee24659-bd5b-44bf-ae9c-fc8f44cceef4
*** Element info: {Using=xpath, value=//android.widget.Spinner[1]}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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:1015)
at com.onepulse.app.stepdefinitions.mobilesteps.RegistrationSteps.iSelectTheCountry (RegistrationSteps.java:306)
at .Then I change the country as required on registration page(features/ph/fitness /ExerciseBuddy.feature:12)

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

After		**0.00s**

Back to Table of Contents

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: bee24659-bd5b-44bf-ae9c-fc8f44cceef4
*** Element info: {Using=xpath, value=//android.widget.TextView[@text="EN"]}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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:1066)
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/ph/fitness
/ExerciseBuddy.feature:17)
```

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**

Back to Table of Contents

Scenario: Verify the user can access Exercise Buddy via Fitness

Passed: 1	Failed: 1	Undefined: 2	Duration: .08s

Before		**0.00s**

When User clicks on Fitness tab	**0.03s**
When User clicks on Exercise Buddy button on Fitness 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: bee24659-bd5b-44bf-ae9c-fc8f44cceef4
*** Element info: {Using=xpath, value=//android.widget.TextView[@text="Home"]/preceding::android.widget.ImageView[2]}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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.ExerciseBuddyScreen.clickOnExerciseBuddy
(ExerciseBuddyScreen.java:45)
at com.onepulse.app.stepdefinitions.mobilesteps.ExerciseBuddySteps.clickOnExerciseBuddy
(ExerciseBuddySteps.java:25)
at .When User clicks on Exercise Buddy button on Fitness screen(features/ph/fitness
/ExerciseBuddy.feature:28)

Then User verifies text on Exercise Buddy screen	0.00s
${exeBuddy.title} ${exeBuddy.description} ${beginner.title}	
And User clicks on "${exeBuddy.intermediate}" button on Exercise Buddy	0.00s

After		0.00s

Back to Table of Contents

Scenario: Verify the Take Challenge via Squats

Passed: 0	Failed: 1	Undefined: 2	Duration: .07s

Before		0.00s

When User clicks on Take Challenge button on "${beginner.squat}"	0.07s

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: bee24659-bd5b-44bf-ae9c-fc8f44cceef4
*** Element info: {Using=xpath, value=//android.widget.TextView[@text="Squats"]

```
/preceding::android.widget.ImageView[1]}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:
19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.ExerciseBuddyScreen.clickOnTakeChallenge
(ExerciseBuddyScreen.java:64)
at com.onepulse.app.stepdefinitions.mobilesteps.ExerciseBuddySteps.clickTakeChallenge
(ExerciseBuddySteps.java:42)
at .When User clicks on Take Challenge button on "${beginner.squat}"(features/ph/fitness
/ExerciseBuddy.feature:39)
```

Then User verifies text on Exercise Buddy screen	0.00s

${exeBuddy.takeChallenge.title}
${exeBuddy.takeChallenge.description}
${exeBuddy.takeChallenge.subTitle}

${exeBuddy.takeChallenge.noPartner}		
And User searches for "Test" and adds "Test Test" as a partner		0.00s
After		**0.00s**

Back to Table of Contents

Scenario: Verify the Start via Squats

Passed: 0	Failed: 1	Undefined: 7	Duration: .03s
Before			**0.00s**

When User clicks on Start button on "${beginner.squat}"	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: bee24659-bd5b-44bf-ae9c-fc8f44cceef4
*** Element info: {Using=xpath, value=//android.widget.TextView[@text="Squats"]
/following::android.widget.TextView[2]}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:
19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.ExerciseBuddyScreen.clickOnStart(ExerciseBuddyScreen.java:
87)
at com.onepulse.app.stepdefinitions.mobilesteps.ExerciseBuddySteps.clickStart
(ExerciseBuddySteps.java:59)
at .When User clicks on Start button on "${beginner.squat}"(features/ph/fitness
/ExerciseBuddy.feature:49)
```

When User clicks on Stop button on "Squats"	0.00s
Then User verifies text on Exercise Buddy screen	0.00s
${squat.results.title} ${squat.results.description} ${squat.score.stat} ${squat.score.stands} ${squat.score.precision} ${squat.startAgain}	
When User clicks on Start Now button on "Squats Report"	0.00s
When User clicks on Stop button on "Squats"	0.00s
Then User verifies text on Exercise Buddy screen	0.00s
${squat.results.title}	
When User clicks on Done button on "Squats Report"	0.00s
Then User verifies text on Exercise Buddy screen	0.00s
${exeBuddy.title}	

After		**0.00s**

Back to Table of Contents

Scenario: Verify the Preview via Squats

Passed: 0	**Failed: 1**	**Undefined: 10**	**Duration: .03s**
Before			**0.00s**

When User clicks on Preview button on "${beginner.squat}"	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: bee24659-bd5b-44bf-ae9c-fc8f44cceef4
*** Element info: {Using=xpath, value=//android.widget.TextView[@text="Squats"]/following::android.widget.TextView[1]}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:
19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.ExerciseBuddyScreen.clickOnPreview(ExerciseBuddyScreen.java:
81)
at com.onepulse.app.stepdefinitions.mobilesteps.ExerciseBuddySteps.clickPreview
(ExerciseBuddySteps.java:54)
at .When User clicks on Preview button on "${beginner.squat}"(features/ph/fitness
/ExerciseBuddy.feature:68)
```

Then User verifies text on Exercise Buddy screen	0.00s
${beginner.squat} ${squat.preview.titleDescription} ${squat.preview.about} ${squat.preview.description}	
When User clicks on Take Challenge on "Squats Preview"	0.00s
Then User verifies text on Exercise Buddy screen	0.00s
${exeBuddy.title}	
And User clicks on Back button	0.00s
When User clicks on Start Now button on "Squats Preview"	0.00s
When User clicks on Stop button on "Squats"	0.00s
Then User verifies text on Exercise Buddy screen	0.00s
${squat.results.title}	
When User clicks on Done button on "Squats Report"	0.00s
When I scroll down	0.00s
Then User verifies text on Exercise Buddy screen	0.00s
${squat.preview.workout} ${squat.preview.instructions} ${squat.preview.instruction1} ${squat.preview.instruction2} ${squat.preview.instruction3} ${squat.preview.instruction4} ${squat.preview.instruction5} ${squat.preview.instruction6} ${squat.preview.instruction7} ${squat.preview.instruction8} ${squat.preview.instruction9}	

${squat.preview.instruction10	
${squat.preview.warmup}	
${squat.preview.warmupDescription}	
After	0.00s

Back to Table of Contents

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

Passed: 3	Failed: 0	Undefined: 0	Duration: 124.19s

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

Passed: 6	Failed: 0	Undefined: 0	Duration: 57.47s
Before			0.00s
Given User has pulse app			10.02s
And I assign "${login.email.id}" to variable "PULSE_EMAIL"			0.00s
And user click on "CONTINUE WITH EMAIL" with Email button			15.73s
Then I change the country as required on registration page			21.81s
Then I wait for 5 sec			5.00s
And I click the Sign in link			4.92s
After			0.00s

Back to Table of Contents

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

Passed: 6	Failed: 0	Undefined: 0	Duration: 46.05s
Before			0.00s
Given I select the language option on toggle bar as required on login page			3.54s
When user enters credentials			10.67s
UserName	${PULSE_EMAIL}		
Password	${login.password}		
And User clicks on signin button			0.33s
And I wait for 5 sec			5.00s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"			11.27s
Then user should be landed to "Home" screen			15.25s
After			0.00s

Back to Table of Contents

Scenario: Verify the user can access My Wearables via Fitness

Passed: 4	Failed: 0	Undefined: 0	Duration: 20.67s
Before			0.00s
When User clicks on Fitness tab			14.46s
Then I verify My Wearables tile on Fitness screen			0.86s
${fitness.myWearables}			
${fitness.myWearables.description}			
When I click on Connect Now button on Fitness screen			0.48s
Then I verify following text are displayed under My Wearables screen			4.87s
${wearables.title}			
${wearables.subTitle}			

${wearables.description}	
${wearables.fitbitText}	
${wearables.garminText}	
${wearables.googleFit}	

After		0.00s

Back to Table of Contents

Feature: Verify food journal channel functionality on one pulse App

Passed: 0	Failed: 8	Undefined: 0	Duration: 85.14s

Scenario: Verify User should be able to login using email account

Passed: 7	Failed: 1	Undefined: 1	Duration: 69.79s

Before	0.00s
Given User has pulse app	10.72s
And I assign "${onepulse.login.global.id}" to variable "PULSE_EMAIL"	0.00s
When I navigate to login page	8.02s
Given I create connection for api service	0.00s
When user enters credentials	10.97s

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

And User clicks on signin button	0.40s
Then I wait for 10 sec	9.99s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"	29.70s

```
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: 9b755dae-b0a7-44b3-add9-a5599458b83e
*** 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.GeneratedConstructorAccessor23.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/ph/food
/MyFoodJournal.feature:14)
```

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

After		**0.00s**

Back to Table of Contents

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

Passed: 0	Failed: 1	Undefined: 4	Duration: .03s

Before		**0.00s**

Given I navigate to food screen from home page	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: 9b755dae-b0a7-44b3-add9-a5599458b83e
*** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,"Food")]}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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.FoodScreen.clickFoodFromHomePage(FoodScreen.java:49)
at com.onepulse.app.stepdefinitions.mobilesteps.FoodSteps.iNavigateToWealthScreen
(FoodSteps.java:45)
at .Given I navigate to food screen from home page(features/ph/food/MyFoodJournal.feature:
18)
```

Then I wait for 5 sec	0.00s
And I scroll down	0.00s
Then I wait for 5 sec	0.00s
And I navigate to my food journal from food	0.00s

After		0.00s

Back to Table of Contents

Scenario: Verify User should be able to see the list of food schedule time

Passed: 0	Failed: 1	Undefined: 0	Duration: .09s

Before		0.00s

And I verify following options in food journal	0.09s

${food.myfoodjournal.LogyourFood}
${food.myfoodjournal.Consumed}
${food.myfoodjournal.foodjournal}

```
java.lang.AssertionError: The following asserts failed:
Log your food text is displayed on page expected [true] but found [false],
Consumed text is displayed on page expected [true] but found [false],
Food Journal 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.FoodSteps.
iVerifyFollowingOtionsFoodJournal(FoodSteps.java:61)
at .And I verify following options in food journal(features/ph/food/MyFoodJournal.feature:25)
```

After		0.00s

Back to Table of Contents

Scenario: Verify User should be able to time of the meal, add to cart and scan

Passed: 0	Failed: 1	Undefined: 0	Duration: .12s

Before		0.00s

And I verify following options in food journal	0.12s

${food.myfoodjournal.breakfast}
${food.myfoodjournal.lunch}
${food.myfoodjournal.dinner}

java.lang.AssertionError: The following asserts failed:
BREAKFAST text is displayed on page expected [true] but found [false],
LUNCH text is displayed on page expected [true] but found [false],
DINNER 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.FoodSteps.
iVerifyFollowingOtionsFoodJournal(FoodSteps.java:61)
at .And I verify following options in food journal(features/ph/food/MyFoodJournal.feature:33)

After		0.00s

Back to Table of Contents

Scenario Outline: Verify User should be able to see the details after moving to "Breakfast"

Passed: 1	Failed: 1	Undefined: 6	Duration: 5.02s
Before			0.00s
Then I wait for 5 sec			5.00s
And 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: 9b755dae-b0a7-44b3-add9-a5599458b83e
at jdk.internal.reflect.GeneratedConstructorAccessor23.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 .And I scroll down(features/ph/food/MyFoodJournal.feature:42)

Then I wait for 5 sec	0.00s
When User clicks on add food button for breakfast index "1"	0.00s
Then I wait for 5 sec	0.00s
And I verify following options in food journal	0.00s
${food.myfoodjournal.Breakfast.changemeal} ${food.myfoodjournal.Breakfast.save}	
Given User search for the food "Seafood Gumbo" index	0.00s
And I validate the food selected and calories	0.00s

After		0.00s

Back to Table of Contents

Scenario Outline: Verify User should be able to see the details after moving to "Lunch"

Passed: 1	Failed: 1	Undefined: 6	Duration: 5.04s

Before		0.00s

Then I wait for 5 sec	5.02s
And 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: 9b755dae-b0a7-44b3-add9-a5599458b83e
at jdk.internal.reflect.GeneratedConstructorAccessor23.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 .And I scroll down(features/ph/food/MyFoodJournal.feature:42)

Then I wait for 5 sec	0.00s
When User clicks on add food button for breakfast index "2"	0.00s
Then I wait for 5 sec	0.00s
And I verify following options in food journal	0.00s
${food.myfoodjournal.Breakfast.changemeal} ${food.myfoodjournal.Breakfast.save}	
Given User search for the food "Bites" index	0.00s
And I validate the food selected and calories	0.00s

After		0.00s

Back to Table of Contents

Scenario Outline: Verify User should be able to see the details after moving to "Dinner"

Passed: 1	Failed: 1	Undefined: 6	Duration: 5.02s

Before		0.00s
Then I wait for 5 sec		5.00s
And 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: 9b755dae-b0a7-44b3-add9-a5599458b83e
at jdk.internal.reflect.GeneratedConstructorAccessor23.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 .And I scroll down(features/ph/food/MyFoodJournal.feature:42)

Then I wait for 5 sec	0.00s
When User clicks on add food button for breakfast index "3"	0.00s
Then I wait for 5 sec	0.00s
And I verify following options in food journal	0.00s
${food.myfoodjournal.Breakfast.changemeal}	
${food.myfoodjournal.Breakfast.save}	
Given User search for the food "Cake" index	0.00s
And I validate the food selected and calories	0.00s
After	**0.00s**

Back to Table of Contents

Scenario: Verify User should be able to see log after add food is done

Passed: 0	Failed: 1	Undefined: 4	Duration: .02s
Before			**0.00s**

And I scroll up	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: 9b755dae-b0a7-44b3-add9-a5599458b83e
at jdk.internal.reflect.GeneratedConstructorAccessor23.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.stepdefinitions.mobilesteps.BaseSteps.scrollUp(BaseSteps.java:73)
at .And I scroll up(features/ph/food/MyFoodJournal.feature:59)

Then I wait for 5 sec	0.00s
Given click on the log button	0.00s
And I verify following options in food journal	0.00s
${food.myfoodjournal.logtime.Log} ${food.myfoodjournal.logtime.save} ${food.myfoodjournal.logtime.cancel}	
Then click on the cancel button in logtime in food	0.00s
After	0.00s

Back to Table of Contents

Feature: Verify the Babylon Registration via HRA journey for PH LBU

Passed: 1	Failed: 3	Undefined: 0	Duration: 222.89s

Scenario: User should be able to Register for Babylon HRA

Passed: 16	Failed: 0	Undefined: 0	Duration: 165.93 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	10.65s
Then I wait for 2 sec	2.01s
And user click on "CONTINUE WITH EMAIL" with Email button	13.22s
Then I wait for 2 sec	2.01s
Then I change the country as required on registration page	22.17s
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	3.99s
Then I wait for 2 sec	2.00s
When user enters registration details	7.43s

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

And taps on continue "Sign_Up" button	0.30s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"	32.98s
Then I wait for 2 sec	2.00s
Then I click skip button for PH LBU registration flow	63.14s
And I wait for 2 sec	2.01s
After	0.00s

Back to Table of Contents

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

Passed: 4	Failed: 1	Undefined: 0	Duration: 53.73s

Before		**0.00s**

Given User has pulse app	**10.17s**
And user click on "CONTINUE WITH EMAIL" with Email button	**16.26s**
Then I change the country as required on registration page	**22.27s**
Then I wait for 5 sec	**5.00s**
And I click the Sign in link	**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: 1217fe0d-ccd9-4e53-bf98-b6debd32c2ab
at jdk.internal.reflect.GeneratedConstructorAccessor23.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.PulseLoginScreen.clickSignIns_InSignUp(PulseLoginScreen.java:719)
at com.onepulse.app.stepdefinitions.mobilesteps.LoginSteps.clickSignIns_InSignUp(LoginSteps.java:349)
at .And I click the Sign in link(features/ph/health/BabylonHRA_Registration.feature:32)

After		0.00s

Back to Table of Contents

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

Passed: 0	Failed: 1	Undefined: 6	Duration: .04s
Before			0.00s

Given I select the language option on toggle bar as required on login page	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: 1217fe0d-ccd9-4e53-bf98-b6debd32c2ab
*** Element info: {Using=xpath, value=//android.widget.TextView[@text="EN"]}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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:1066)
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/ph/health
/BabylonHRA_Registration.feature:35)
```

When user enters credentials	0.00s

UserName	${PULSE_EMAIL}
Password	Pas$1234

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
And I wait for 2 sec	0.00s

After		**0.00s**

Back to Table of Contents

Scenario: User should be able to Register for Babylon HRA

Passed: 1	Failed: 1	Undefined: 3	Duration: 3.19s

Before		**0.00s**

When I clicks on Health button	0.06s
And I navigate to Babylon health Assessment and Accept TermsAndCondition	3.14s

```
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: 1217fe0d-ccd9-4e53-bf98-b6debd32c2ab
at jdk.internal.reflect.GeneratedConstructorAccessor23.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.babylon.BabylonRegistrationScreen.
navigateToBabylonHealthAssessment(BabylonRegistrationScreen.java:244)
at com.onepulse.app.stepdefinitions.mobilesteps.BabylonSteps.
navigateToBabylonHealthAssessmentAndAcceptTermsAndCondition(BabylonSteps.java:319)
at .And I navigate to Babylon health Assessment and Accept TermsAndCondition(features/ph
/health/BabylonHRA_Registration.feature:48)
```

And I confirm the registration	0.00s
And I click on Babylon Health Assessment Get Started button	0.00s
Then I verify following options are present for assessment	0.00s

Full Assessment

Nutrition	
Activity	
Mood	

After		0.00s

Back to Table of Contents

Feature: Verify the BabyLon HRA Report - Nutrition, Body, Activity

Passed: 1	Failed: 18	Undefined: 0	Duration: 64.67s

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

Passed: 6	Failed: 0	Undefined: 0	Duration: 58.56s
Before			0.00s

Given User has pulse app	8.86s
And I assign "${hra.report.email.id}" to variable "PULSE_EMAIL"	0.00s
And user click on "CONTINUE WITH EMAIL" with Email button	16.72s
Then I change the country as required on registration page	23.07s
Then I wait for 5 sec	5.00s
And I click the Sign in link	4.92s
After	0.00s

Back to Table of Contents

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

Passed: 1	Failed: 1	Undefined: 6	Duration: 5.61s
Before			0.00s

Given I select the language option on toggle bar as required on login page	3.54s
When user enters credentials	2.07s

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

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: d7f7265d-76c0-4427-a2a4-b1985749ac0e

```
*** Element info: {Using=xpath, value=//android.widget.EditText[@text='Email']}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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.PulseLoginScreen.enterLoginCredentials(PulseLoginScreen.java:
152)
at com.onepulse.app.stepdefinitions.mobilesteps.LoginSteps.userEntersCredentials(LoginSteps.
java:52)
at .When user enters credentials(features/ph/health/BabylonHRA_Report.feature:16)
```

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
When I clicks on Health button	0.00s

And I navigate to Babylon health Assessment and Accept TermsAndCondition		0.00s
After		0.00s

Back to Table of Contents

Scenario: User should be able to access Babylon Health Risk Assessment Report

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

When I click on "Report" link on digital twin 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: d7f7265d-76c0-4427-a2a4-b1985749ac0e
*** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,'Report')]}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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:109)
at com.onepulse.app.stepdefinitions.mobilesteps.BabylonSteps.clickOnDigitalTwin
(BabylonSteps.java:350)
at .When I click on "Report" link on digital twin screen(features/ph/health
/BabylonHRA_Report.feature:28)
```

Then I verify the HRA Results are displayed	0.00s

${babylon.hraReport.report.title}
${babylon.hraReport.report.subTitle}
${babylon.hraReport.report.percentage}
${babylon.hraReport.report.statement1}
${babylon.hraReport.report.statement2}
${babylon.hraReport.report.statement3}
${babylon.hraReport.report.statement4}

After		0.00s

Back to Table of Contents

Scenario: Verify the HRA Activity Summary

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

Before		0.00s

Then I verify the HRA Results are displayed	0.02s

${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}

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: d7f7265d-76c0-4427-a2a4-b1985749ac0e
at jdk.internal.reflect.GeneratedConstructorAccessor23.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/ph/health/BabylonHRA_Report.feature:42)

After		**0.00s**

Back to Table of Contents

Scenario: Verify the HRA Activity Summary

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

Before		**0.00s**

Then I verify the HRA Results are displayed	**0.02s**

${babylon.hraReport.summary.organ.title}
${babylon.hraReport.summary.organDescription}
${babylon.hraReport.summary.organ.statement1}
${babylon.hraReport.summary.organ.statement2}
${babylon.hraReport.summary.organ.statement3}

```
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: d7f7265d-76c0-4427-a2a4-b1985749ac0e
at jdk.internal.reflect.GeneratedConstructorAccessor23.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/ph/health/BabylonHRA_Report.feature:56)

After		0.00s

Back to Table of Contents

Scenario: Verify the HRA Activity summary

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

Then I verify the HRA Results are displayed	0.02s

${babylon.hraReport.activity.title}
${babylon.hraReport.activity.subTitle}
${babylon.hraReport.activity.statement1}
${babylon.hraReport.activity.statement2}

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: d7f7265d-76c0-4427-a2a4-b1985749ac0e
at jdk.internal.reflect.GeneratedConstructorAccessor23.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/ph/health/BabylonHRA_Report.feature:68)

After		0.00s

Back to Table of Contents

Scenario: Verify the HRA Nutrition Report

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

Then I verify the HRA Results are displayed	0.02s

${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}

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: d7f7265d-76c0-4427-a2a4-b1985749ac0e
at jdk.internal.reflect.GeneratedConstructorAccessor23.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/ph/health/BabylonHRA_Report.
feature:78)
```

After		**0.00s**

Back to Table of Contents

Scenario: Verify the HRA Report - Keep It Up sub-section

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

Then I verify the HRA Results are displayed	**0.02s**

${babylon.hraReport.keepItUp}
${babylon.hraReport.lowFat}
${babylon.hraReport.lowFat.description}
${babylon.hraReport.bmi}
${babylon.hraReport.bmi.description}
${babylon.hraReport.lowAlcohol}
${babylon.hraReport.lowAlcohol.description}
${babylon.hraReport.fluids}
${babylon.hraReport.fluids.description}
${babylon.hraReport.redMeat}
${babylon.hraReport.redMeat.description}

```
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: d7f7265d-76c0-4427-a2a4-b1985749ac0e
at jdk.internal.reflect.GeneratedConstructorAccessor23.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/ph/health/BabylonHRA_Report. feature:98)

After		0.00s

Back to Table of Contents

Scenario: Verify the HRA Report - Make a Change sub-section

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

Then I verify the HRA Results are displayed	0.01s

${babylon.hraReport.makeAChange}
${babylon.hraReport.change1}
${babylon.hraReport.change2}
${babylon.hraReport.change3}
${babylon.hraReport.change4}

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: d7f7265d-76c0-4427-a2a4-b1985749ac0e
at jdk.internal.reflect.GeneratedConstructorAccessor23.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/ph/health/BabylonHRA_Report.feature:112)

After		0.00s

Back to Table of Contents

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

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

When I click on "Healthcheck" link on digital twin 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: d7f7265d-76c0-4427-a2a4-b1985749ac0e
*** Element info: {Using=xpath, value=//android.widget.TextView[contains (@text,'Healthcheck')]}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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:113)
at com.onepulse.app.stepdefinitions.mobilesteps.BabylonSteps.clickOnDigitalTwin
(BabylonSteps.java:350)
at .When I click on "Healthcheck" link on digital twin screen(features/ph/health
/BabylonHRA_Report.feature:120)

When I click on "Body" link on digital twin screen	0.00s
Then I verify the HRA Results are displayed	0.00s
${babylon.hraReport.bodyButtton}	
Then I verify following text is displayed on HRA report	0.00s
${babylon.hraReport.body.bones} ${babylon.hraReport.body.heart} ${babylon.hraReport.body.brain} ${babylon.hraReport.body.liver}	

After		**0.00s**

Back to Table of Contents

Scenario: navigate back to digital twin screen

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

Before		**0.00s**

And I click on "Back" link on digital twin 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: d7f7265d-76c0-4427-a2a4-b1985749ac0e
*** Element info: {Using=xpath, value=(//android.widget.ImageView)[1]}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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:133)
at com.onepulse.app.stepdefinitions.mobilesteps.BabylonSteps.clickOnDigitalTwin(BabylonSteps.java:350)
at .And I click on "Back" link on digital twin screen(features/ph/health/BabylonHRA_Report.feature:131)

After		0.00s

Back to Table of Contents

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

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

When I click on "Nutrition" link on digital twin 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: d7f7265d-76c0-4427-a2a4-b1985749ac0e
*** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,'Nutrition')]}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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:121)
at com.onepulse.app.stepdefinitions.mobilesteps.BabylonSteps.clickOnDigitalTwin
(BabylonSteps.java:350)
at .When I click on "Nutrition" link on digital twin screen(features/ph/health
/BabylonHRA_Report.feature:134)
```

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

After		**0.00s**

Back to Table of Contents

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

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

And I click on "Back" link on digital twin 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: d7f7265d-76c0-4427-a2a4-b1985749ac0e
*** Element info: {Using=xpath, value=(//android.widget.ImageView)[1]}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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:133)
at com.onepulse.app.stepdefinitions.mobilesteps.BabylonSteps.clickOnDigitalTwin(BabylonSteps.java:350)
at .And I click on "Back" link on digital twin screen(features/ph/health/BabylonHRA_Report.feature:143)

Then I verify the HRA Results are displayed	0.00s

${babylon.hraReport.aboutDesease}
${babylon.hraReport.about.nutrition.description}

After		0.00s

Back to Table of Contents

Scenario: navigate back to digital twin screen

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

Before		0.00s

And I click on "Back" link on digital twin 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: d7f7265d-76c0-4427-a2a4-b1985749ac0e
*** Element info: {Using=xpath, value=(//android.widget.ImageView)[1]}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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:133)
at com.onepulse.app.stepdefinitions.mobilesteps.BabylonSteps.clickOnDigitalTwin
(BabylonSteps.java:350)
at .And I click on "Back" link on digital twin screen(features/ph/health/BabylonHRA_Report.
feature:149)

After		0.00s

Back to Table of Contents

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

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

When I click on "Activity" link on digital twin 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: d7f7265d-76c0-4427-a2a4-b1985749ac0e
*** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,'Activity')]}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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:125)
at com.onepulse.app.stepdefinitions.mobilesteps.BabylonSteps.clickOnDigitalTwin(BabylonSteps.java:350)
at .When I click on "Activity" link on digital twin screen(features/ph/health/BabylonHRA_Report.feature:152)

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

Back to Table of Contents

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

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

Before		0.00s

And I click on "Back" link on digital twin 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: d7f7265d-76c0-4427-a2a4-b1985749ac0e
*** Element info: {Using=xpath, value=(//android.widget.ImageView)[1]}

```
at jdk.internal.reflect.GeneratedConstructorAccessor23.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:133)
at com.onepulse.app.stepdefinitions.mobilesteps.BabylonSteps.clickOnDigitalTwin
(BabylonSteps.java:350)
at .And I click on "Back" link on digital twin screen(features/ph/health/BabylonHRA_Report.
feature:162)
```

Then I verify the HRA Results are displayed	0.00s

${babylon.hraReport.aboutDisease}
${babylon.hraReport.about.activity.description}

After		0.00s

Back to Table of Contents

Scenario: navigate back to digital twin screen

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

And I click on "Back" link on digital twin 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: d7f7265d-76c0-4427-a2a4-b1985749ac0e
*** Element info: {Using=xpath, value=(//android.widget.ImageView)[1]}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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:133)
at com.onepulse.app.stepdefinitions.mobilesteps.BabylonSteps.clickOnDigitalTwin
(BabylonSteps.java:350)
at .And I click on "Back" link on digital twin screen(features/ph/health/BabylonHRA_Report.
feature:168)
```

After		**0.00s**

Back to Table of Contents

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

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

When I click on "Mood" link on digital twin 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: d7f7265d-76c0-4427-a2a4-b1985749ac0e
```

```
*** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,'Mood')]}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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:129)
at com.onepulse.app.stepdefinitions.mobilesteps.BabylonSteps.clickOnDigitalTwin
(BabylonSteps.java:350)
at .When I click on "Mood" link on digital twin screen(features/ph/health
/BabylonHRA_Report.feature:171)
```

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} ${babylon.hraReport.mood.assessment2}	

After		**0.00s**

Back to Table of Contents

Scenario: navigate back to digital twin screen

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

And I click on "Back" link on digital twin 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: d7f7265d-76c0-4427-a2a4-b1985749ac0e
*** Element info: {Using=xpath, value=(//android.widget.ImageView)[1]}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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:133)
at com.onepulse.app.stepdefinitions.mobilesteps.BabylonSteps.clickOnDigitalTwin
(BabylonSteps.java:350)
at .And I click on "Back" link on digital twin screen(features/ph/health/BabylonHRA_Report.
feature:181)
```

After		0.00s

Back to Table of Contents

Feature: Verify Consult doctor functionality on Pulse Health

Passed: 0	Failed: 14	Undefined: 0	Duration: 132.54s

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

Passed: 14	Failed: 1	Undefined: 2	Duration: 110.07 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	9.41s
Then I wait for 2 sec	2.01s
And user click on "CONTINUE WITH EMAIL" with Email button	14.27s
Then I wait for 2 sec	2.01s
Then I change the country as required on registration page	22.57s
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	4.07s

Then I wait for 2 sec	2.01s
When user enters registration details	7.98s

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

And taps on continue "Sign_Up" button	0.29s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"	33.11s
Then I wait for 2 sec	2.02s
Then I click skip button	8.31s

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: 6144539d-2db1-4739-aae2-95fa73fea98d
*** Element info: {Using=xpath, value=//android.widget.TextView[@text="Continue" or @text="Connect Later"]}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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.clickSkipButton
(PulseRegistrationScreen.java:1114)
at com.onepulse.app.stepdefinitions.mobilesteps.RegistrationSteps.iClickSkipButton
(RegistrationSteps.java:377)
at .Then I click skip button(features/ph/health/ConsultDoctor.feature:23)
```

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

After		0.00s

Back to Table of Contents

Scenario: Verify the online consultation screen user fields

Passed: 2	Failed: 1	Undefined: 2	Duration: 2.1s

Before		0.00s

Given I clicks on Health button	0.06s
Then I wait for 2 sec	2.02s
Then I navigate to online consultation 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: 6144539d-2db1-4739-aae2-95fa73fea98d
at jdk.internal.reflect.GeneratedConstructorAccessor23.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.PulseHealthScreen.navigateToOnlineConsultationScreen (PulseHealthScreen.java:119)
at com.onepulse.app.stepdefinitions.mydocuisteps.MyDocUiSteps. iNavigateToOnlineConsultationScreen(MyDocUiSteps.java:104)
at .Then I navigate to online consultation screen(features/ph/health/ConsultDoctor.feature:30)

Then user verify the following texts are displayed on "Online Consultation" registration page	0.00s

Online Consultation
First Name / Given Name
Last Name / Family Name
Email
County of Residence

And I scroll down	0.00s

After		**0.00s**

Back to Table of Contents

Scenario: Verify the online consultation screen user fields after swipe down			
Passed: 0	Failed: 1	Undefined: 1	Duration: .02s
Before			0.00s

And 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: 6144539d-2db1-4739-aae2-95fa73fea98d
at jdk.internal.reflect.GeneratedConstructorAccessor23.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 .And I scroll down(features/ph/health/ConsultDoctor.feature:43)
```

Then user verify the following texts are displayed on "Online Consultation" registration page	0.00s

Address (zipcode)
NRIC/FIN
NRIC/FIN Image
Phone

After		0.00s

Back to Table of Contents

Scenario: Verify User should be able to enter address and zipcode

Passed: 0	Failed: 1	Undefined: 0	Duration: 4.05s

Before		0.00s

Then I enter "${address}" and "${zipcode}"	4.05s

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: 6144539d-2db1-4739-aae2-95fa73fea98d
*** Element info: {Using=xpath, value=//android.widget.EditText[@text='Address (e.g. street, apartment name, etc)']}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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$16.executeCommand(Commands.java:148)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:
19)
at com.onepulse.app.screens.TestBasePage.setTextWithTab(TestBasePage.java:260)
at com.onepulse.app.screens.mydoc.MyDocRegistrationScreen.enterAddressAndZipcode
(MyDocRegistrationScreen.java:715)
at com.onepulse.app.stepdefinitions.mydocuisteps.MyDocUiSteps.iEnterAnd(MyDocUiSteps.
java:142)
at .Then I enter "${address}" and "${zipcode}"(features/ph/health/ConsultDoctor.feature:52)
```

After		0.00s

Back to Table of Contents

Scenario: Verify User should be able to upload NRIC Image in Online Consultation screen

Passed: 1	Failed: 1	Undefined: 1	Duration: 5.03s
Before			0.00s
Then I wait for 5 sec			5.01s
Then I enter the mandatory fields "${NRIC}"			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: 6144539d-2db1-4739-aae2-95fa73fea98d
at jdk.internal.reflect.GeneratedConstructorAccessor23.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.mydoc.MyDocRegistrationScreen.enterNric (MyDocRegistrationScreen.java:643)
at com.onepulse.app.stepdefinitions.mydocuisteps.MyDocUiSteps.iEnterTheMandatoryFields (MyDocUiSteps.java:129)
at .Then I enter the mandatory fields "${NRIC}"(features/ph/health/ConsultDoctor.feature: 56)

Then I verify the "${phonenumber}" and proceed with "${otp}"	0.00s

After		0.00s

Back to Table of Contents

Scenario: Verify User should be presented with the symptoms checker questions log

Passed: 0	Failed: 1	Undefined: 0	Duration: .47s

Before	0.00s

And I verify following texts are displayed	0.47s

Choking
Breathing difficulty
Chest pain

Weakness in arms or legs
Speech difficulty
Loss of consciousness
Suicidal or homicidal thoughts
Seizures
Bleeding
Severe pain
Confusion and/or hallucinations
Broken bones

```
java.lang.AssertionError: The following asserts failed:
Choking text is displayed on page expected [true] but found [false],
Breathing difficulty text is displayed on page expected [true] but found [false],
Chest pain text is displayed on page expected [true] but found [false],
Weakness in arms or legs text is displayed on page expected [true] but found [false],
Speech difficulty text is displayed on page expected [true] but found [false],
Loss of consciousness text is displayed on page expected [true] but found [false],
Suicidal or homicidal thoughts text is displayed on page expected [true] but found [false],
Seizures text is displayed on page expected [true] but found [false],
Bleeding text is displayed on page expected [true] but found [false],
Severe pain text is displayed on page expected [true] but found [false],
Confusion and/or hallucinations text is displayed on page expected [true] but found [false],
Broken bones 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/health/ConsultDoctor.feature:60)
```

After		0.00s

Back to Table of Contents

Scenario: Verify User can able to chat with chatbot symptoms checker

Passed: 0	Failed: 1	Undefined: 0	Duration: 5.05s
Before			0.00s

When Handle Emergency symptoms questions for doctor consult	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: 6144539d-2db1-4739-aae2-95fa73fea98d
*** Element info: {Using=xpath, value=//android.widget.TextView[@text='None of the above']}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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.mydoc.MyDocMedicalProfileScreen. handleEmergencySymptomQues(MyDocMedicalProfileScreen.java:54)
at com.onepulse.app.stepdefinitions.mobilesteps.MyDocSteps.handleEmergencySymptomQues (MyDocSteps.java:179)

at .When Handle Emergency symptoms questions for doctor consult(features/ph/health /ConsultDoctor.feature:75)

After		0.00s

Back to Table of Contents

Scenario: Verify User should be presented with the sample text on the Medical Profile screen as a first time user

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

And Verify Medical Profile screen is displayed	0.03s
And Verify the Sample Text on the text fields of the Medical Profile	0.02s

Allergies	Enter 'None' if no allergies
Medical Conditions	Enter 'None' if no medical conditions
Medications	Enter 'None' if no medications

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: 6144539d-2db1-4739-aae2-95fa73fea98d
*** Element info: {Using=xpath, value=//android.widget.TextView[@text='Allergies'] /following::android.widget.EditText[1]}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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.mydoc.MyDocMedicalProfileScreen.validateMedProfSampleText (MyDocMedicalProfileScreen.java:171)
at com.onepulse.app.stepdefinitions.mobilesteps.MyDocSteps.validateMedProfSampleText (MyDocSteps.java:671)
at .And Verify the Sample Text on the text fields of the Medical Profile(features/ph/health/ConsultDoctor.feature:79)

After		0.00s

Back to Table of Contents

Scenario: Verify User should be able to create the medical profile

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

When I enter Medical Profile details as below	0.04s

Allergies	None
Medical Conditions	None
Medications	None
EmergencyContact Name	Pulse QA
Emergency Contact Name	Pulse
Emergency Contact Number	98066613

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: 6144539d-2db1-4739-aae2-95fa73fea98d
*** Element info: {Using=xpath, value=//android.widget.TextView[@text='Allergies']
/following::android.widget.EditText[1]}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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.mydoc.MyDocMedicalProfileScreen.enterMedicalProfile(MyDocMedicalProfileScreen.java:83)
at com.onepulse.app.stepdefinitions.mobilesteps.MyDocSteps.enterMedicalProfileDetails(MyDocSteps.java:186)
at .When I enter Medical Profile details as below(features/ph/health/ConsultDoctor.feature:85)

And I click on Medical Profile Continue button	0.00s

After		0.00s

Back to Table of Contents

Scenario: Verify User should be able to see the payment screen fields

Passed: 0	Failed: 1	Undefined: 2	Duration: .41s

Before		0.00s

And I verify following texts are displayed	0.41s

Payment
Teleconsultation
Payment Method
Credit/Debit Card
Voucher
The fee covers a video consultation..
The cost of medication is not included.
When will I be charged?
The amount will be charged to your card after the video consultation concludes.
Total Amount

java.lang.AssertionError: The following asserts failed:
Payment text is displayed on page expected [true] but found [false],
Teleconsultation text is displayed on page expected [true] but found [false],
Payment Method text is displayed on page expected [true] but found [false],
Credit/Debit Card text is displayed on page expected [true] but found [false],
Voucher text is displayed on page expected [true] but found [false],
The fee covers a video consultation.. text is displayed on page expected [true] but found [false],
The cost of medication is not included. text is displayed on page expected [true] but found [false],
When will I be charged? text is displayed on page expected [true] but found [false],
The amount will be charged to your card after the video consultation concludes. text is displayed on page expected [true] but found [false],
Total Amount 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/health/ConsultDoctor.feature:95)

Then I read the amount and stored into variable "PAYMENT_AMOUNT"	0.00s
And I click on Continue button	0.00s

After		0.00s

Back to Table of Contents

Scenario: Verify User should be able enter the card details

Passed: 0	Failed: 1	Undefined: 4	Duration: .03s
Before			**0.00s**

When I click on Add New Card button	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: 6144539d-2db1-4739-aae2-95fa73fea98d
*** Element info: {Using=xpath, value=//android.view.View[@text='Add new cards']}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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.mydoc.MyDocPaymentDetailsScreen.clickAddNewCardButton (MyDocPaymentDetailsScreen.java:92)
at com.onepulse.app.stepdefinitions.mobilesteps.MyDocSteps.clickAddNewCardButton (MyDocSteps.java:308)
at .When I click on Add New Card button(features/ph/health/ConsultDoctor.feature:111)

Then user verify add card details screen fields	0.00s

Pay with card
Card Number

And I enter Card details as below	0.00s

Card Number	4111 1111 1111 1111
Expiration Date	0822
Card Number Android	4111 1111 1111 1111
Expiration Date Android	08 / 22

And I click on Confirm Payment Method button	0.00s
Then I wait for 10 sec	0.00s

After		**0.00s**

Back to Table of Contents

Scenario: Verify User should be able see the added card successfully

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

Before		**0.00s**

Then I verify the my card added successfully	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: 6144539d-2db1-4739-aae2-95fa73fea98d
*** Element info: {Using=xpath, value=//android.view.View[@text='Online Video
Consultation']/preceding::android.view.ViewGroup[2]}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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.mydoc.MyDocPaymentDetailsScreen.verifyAddedCard (MyDocPaymentDetailsScreen.java:139)
at com.onepulse.app.stepdefinitions.mobilesteps.MyDocSteps. iVerifyTheMyCardAddedSuccessfully(MyDocSteps.java:819)
at .Then I verify the my card added successfully(features/ph/health/ConsultDoctor.feature:124)

After		0.00s

Back to Table of Contents

Scenario: Verify User should be able to start online pre consultation

Passed: 0	Failed: 1	Undefined: 8	Duration: .07s
Before			0.00s

And I response to the pre consultation questions	0.07s

firstResponse	Feverish
secondResponse	Couple of days

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: 6144539d-2db1-4739-aae2-95fa73fea98d
*** Element info: {Using=xpath, value=//android.widget.EditText}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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.mydoc.MyDocPreConsultationScreen.fillPreconsultationForm
(MyDocPreConsultationScreen.java:73)
at com.onepulse.app.stepdefinitions.mobilesteps.MyDocSteps.
enterDetailsForPreConsulationForm(MyDocSteps.java:247)
at .And I response to the pre consultation questions(features/ph/health/ConsultDoctor.feature:
127)
```

And I verify following texts are displayed	0.00s
What concerns or questions do you have for the doctor?	
Feverish	
How long has this been a concern?	
Couple of days	
Any further details you would like to add?	
Then verify user should be prompted to select No or Yes options to type further details	0.00s
Then I click on No button	0.00s
Then I wait for 5 sec	0.00s
And I verify following texts are displayed	0.00s
Please Note	
Make sure you are in an area where your device has good internet connectivity.	
Once the request for consultation is sent, it cannot be recalled or cancelled.	
The Average wait time for a consultation to start is 10-20 minutes.	
Please ensure that the notification function is switched on to ensure you get appointment	

confirmation, reminder and alerts from the doctor and medical concierge.	
Then I wait for 5 sec	0.00s
Then I click on submit button	0.00s
And I verify following texts are displayed	0.00s
Request sent! We will notify you when your doctor confirms the request.	
After	**0.00s**

Back to Table of Contents

Scenario: Verify User should be able see the allocated doctor details

Passed: 2	Failed: 1	Undefined: 1	Duration: 5.11s
Before			**0.00s**

Then I wait for 5 sec	**5.01s**
And I click on MyDoc Back button	**0.05s**
When I access health Consultation Summary	**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: 6144539d-2db1-4739-aae2-95fa73fea98d
at jdk.internal.reflect.GeneratedConstructorAccessor23.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.mydoc.MyDocConsultationSummary.naviGateToMyDocConsultationSummary(MyDocConsultationSummary.java:139)
at com.onepulse.app.stepdefinitions.mobilesteps.MyDocSteps.naviGateToMyDocConsultationSummary(MyDocSteps.java:361)
at .When I access health Consultation Summary(features/ph/health/ConsultDoctor.feature:153)

And I click on Consultation History and get assigned doctor name into variable "DOCTOR_NAME"	0.00s

After		0.00s

Back to Table of Contents

Feature: Verify User should be able to Download as PDF Files & Validate the details in downloaded Mydoc Documents.

Passed: 0	Failed: 8	Undefined: 0	Duration: 127.89s

Scenario: Verify User should be able to navigate to Consultation Summary and see all available Files

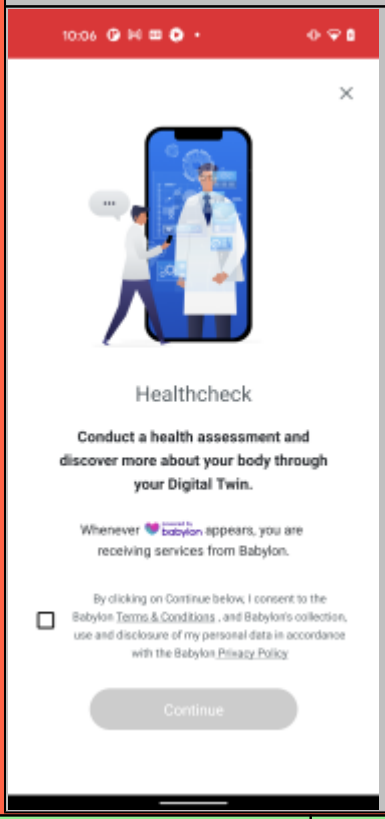
Passed: 9	Failed: 1	Undefined: 3	Duration: 107.3s

Before		0.00s
Given User has pulse app		10.12s
And I assign "${onepulse.login.id.consultdoctor}" to variable "PULSE_EMAIL"		0.00s
When I navigate to login page		7.76s
When user enters credentials		10.78s
UserName	${PULSE_EMAIL}	
Password	Pas$1234	
And User clicks on signin button		0.35s
Then I wait for 10 sec		10.01s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"		30.53s
Then user should be landed to "Home" screen		14.59s
When I navigate to medical records screen		7.92s
Then User verify following texts are displayed in medical records screen		15.25s
Consultation History		
All My Files		

java.lang.AssertionError: The following asserts failed:
Consultation History text is displayed on page expected [true] but found [false],
All My Files 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.userVerifyFollowingTextsAreDisplayedInMedicalRecordsScreen(MyDocSteps.java:841)

at .Then User verify following texts are displayed in medical records screen(features/ph/health/ConsultDoctorExistingUser.feature:16)

When I click on Consultation History link	0.00s
And I verify following texts are displayed	0.00s
Consultation History	
And I click on Consultation History screen back button	0.00s



After		0.00s

Back to Table of Contents

Scenario: Verify User should be able to see the Referral,Prescription and eMC Documents

Passed: 0	Failed: 1	Undefined: 3	Duration: 7.61s
Before			0.00s

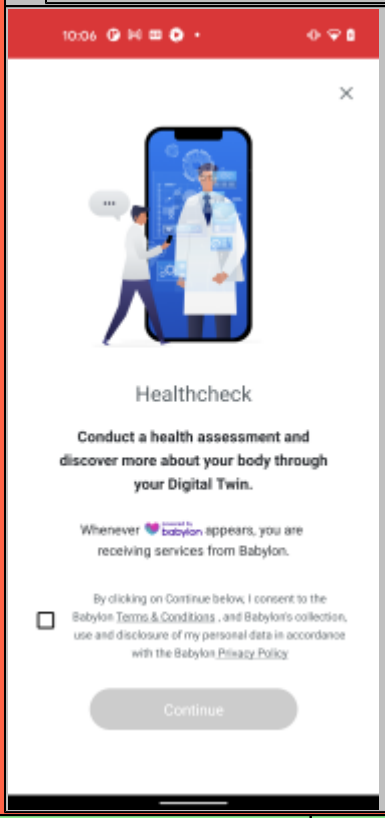
When I click on All My Files link	7.61s

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: 1fb8dec1-678f-4042-9f42-73ef2846e61e
*** Element info: {Using=xpath, value=//android.widget.TextView[@text='All My Files']}
at jdk.internal.reflect.GeneratedConstructorAccessor18.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.mydoc.MyDocConsultationSummary.clickAllMyFiles
(MyDocConsultationSummary.java:299)
at com.onepulse.app.stepdefinitions.mobilesteps.MyDocSteps.clickAllMyFiles(MyDocSteps.
java:425)
```

at .When I click on All My Files link(features/ph/health/ConsultDoctorExistingUser.feature:25)

Then I wait for 8 sec	0.00s
And I verify following texts are displayed	0.00s
All My Files	
Then User verify following documents are displayed in All My Files Screen	0.00s
Referral-11th-January-2021-KJRYIP3Q2BRB.pdf	
Prescription-11th-January-2021-KJRYHM3H2BRB.pdf	
eMC-11th-January-2021-13980.pdf	



After		**0.00s**

Back to Table of Contents

Scenario: Verify User should be able to download eMC Document

Passed: 0	**Failed: 1**	**Undefined: 2**	**Duration: 3.83s**

Before		**0.00s**
And I click on emc attachment		**3.83s**

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: 1fb8dec1-678f-4042-9f42-73ef2846e61e
*** Element info: {Using=xpath, value=//android.widget.TextView[@text='eMC-11th-January-
2021-13980.pdf']}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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.mydoc.MyDocConsultationSummary.clickEMCAttachment
```

(MyDocConsultationSummary.java:402)
at com.onepulse.app.stepdefinitions.mobilesteps.MyDocSteps.clickEmcAttachment (MyDocSteps.java:492)
at .And I click on emc attachment(features/ph/health/ConsultDoctorExistingUser.feature:35)

And I click on download button for attachments	0.00s
And I download "${EMC_FILE_NAME}" pdf file from phone to local machine	0.00s

After		0.00s

Back to Table of Contents

Scenario: Verify User should be able to verify the eMC details in downloaded PDF file

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

Then I verify following details are displayed in PDF File "${EMC_FILE_NAME}"	0.04s

Medical Certificate
${NRIC_NUMBER}
${DOCTOR_NAME}
${FIRST_NAME}

com.prudential.tap.exception.TapException: IO Exception while processing file [C:\Users\manishkumar.gidwani\Automation env setup\pca-onepulse-app-tests/src/test/resources/reports/summary/eMC-11th-January-2021-13980.pdf]
at com.prudential.tap.filehandling.PdfFileUtil.getPDfDocument(PdfFileUtil.java:24)
at com.prudential.tap.filehandling.PdfFileUtil.getPDFText(PdfFileUtil.java:39)
at com.onepulse.app.screens.mydoc.MyDocConsultationSummary.verifyPDFText (MyDocConsultationSummary.java:760)
at com.onepulse.app.stepdefinitions.mobilesteps.MyDocSteps.verifyEMCDetailsInPDF (MyDocSteps.java:504)
at .Then I verify following details are displayed in PDF File "${EMC_FILE_NAME}"(features/ph/health/ConsultDoctorExistingUser.feature:40)

Then I close the file attachment	0.00s

After		0.00s

Back to Table of Contents

Scenario: Verify User should be able to download Prescription Document

Passed: 0	Failed: 1	Undefined: 2	Duration: 4.07s
Before			0.00s

Then I open the Prescription	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: 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: 1fb8dec1-678f-4042-9f42-73ef2846e61e
*** Element info: {Using=xpath, value=//android.widget.TextView[@text='Prescription-11th-
January-2021-KJRYHM3H2BRB.pdf']}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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.mydoc.MyDocConsultationSummary.openPrescription (MyDocConsultationSummary.java:696)
at com.onepulse.app.stepdefinitions.mobilesteps.MyDocSteps.openPrescription(MyDocSteps.java:753)
at .Then I open the Prescription(features/ph/health/ConsultDoctorExistingUser.feature:48)

And I click on download button for attachments	0.00s
And I download "${PRE_FILE_NAME}" pdf file from phone to local machine	0.00s

After		0.00s

Back to Table of Contents

Scenario: Verify User should be able to verify the Prescription details in downloaded PDF file

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

Before		0.00s

Then I verify following details are displayed in PDF File "${PRE_FILE_NAME}"	0.00s

${FIRST_NAME}
${NRIC_NUMBER}
${PRESCRIPTION_DOCTOR_NAME}
${PRESCRPTION_NUMBER}

com.prudential.tap.exception.TapException: IO Exception while processing file [C:\Users\manishkumar.gidwani\Automation env setup\pca-onepulse-app-tests/src/test/resources/reports/summary/Prescription-11th-January-2021-KJRYHM3H2BRB.pdf]
at com.prudential.tap.filehandling.PdfFileUtil.getPDfDocument(PdfFileUtil.java:24)
at com.prudential.tap.filehandling.PdfFileUtil.getPDFText(PdfFileUtil.java:39)
at com.onepulse.app.screens.mydoc.MyDocConsultationSummary.verifyPDFText (MyDocConsultationSummary.java:760)
at com.onepulse.app.stepdefinitions.mobilesteps.MyDocSteps.verifyEMCDetailsInPDF (MyDocSteps.java:504)
at .Then I verify following details are displayed in PDF File "${PRE_FILE_NAME}"(features/ph/health/ConsultDoctorExistingUser.feature:53)

Then I close the file attachment	0.00s

After		0.00s

Back to Table of Contents

Scenario: Verify User should be able to download the Referral Document

Passed: 0	Failed: 1	Undefined: 2	Duration: 5.04s

Before		0.00s

Then I open the referral	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: 1fb8dec1-678f-4042-9f42-73ef2846e61e
*** Element info: {Using=xpath, value=//android.widget.TextView[@text='Referral-11th-January-2021-KJRYIP3Q2BRB.pdf']}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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.mydoc.MyDocConsultationSummary.openReferral (MyDocConsultationSummary.java:672)
at com.onepulse.app.stepdefinitions.mobilesteps.MyDocSteps.openReferral(MyDocSteps.java:743)
at .Then I open the referral(features/ph/health/ConsultDoctorExistingUser.feature:61)

And I click on download button for attachments	0.00s
And I download "${REF_FILE_NAME}" pdf file from phone to local machine	0.00s

After		0.00s

Back to Table of Contents

Scenario: Verify User should be able to verify the Referral details in downloaded PDF file

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

Before		0.00s

Then I verify following details are displayed in PDF File "${REF_FILE_NAME}"	0.00s

${EPISODE ID}
${NRIC_NUMBER}
${PRESCRIPTION_DOCTOR_NAME}
${REFERRAL_NUMBER}

com.prudential.tap.exception.TapException: IO Exception while processing file [C:\Users\manishkumar.gidwani\Automation env setup\pca-onepulse-app-tests/src/test/resources/reports/summary/Referral-11th-January-2021-KJRYIP3Q2BRB.pdf]
at com.prudential.tap.filehandling.PdfFileUtil.getPDfDocument(PdfFileUtil.java:24)
at com.prudential.tap.filehandling.PdfFileUtil.getPDFText(PdfFileUtil.java:39)
at com.onepulse.app.screens.mydoc.MyDocConsultationSummary.verifyPDFText (MyDocConsultationSummary.java:760)
at com.onepulse.app.stepdefinitions.mobilesteps.MyDocSteps.verifyEMCDetailsInPDF (MyDocSteps.java:504)
at .Then I verify following details are displayed in PDF File "${REF_FILE_NAME}"(features/ph/health/ConsultDoctorExistingUser.feature:66)

Then I close the file attachment	0.00s
And I click on Consultation Summary back button	0.00s
And I logout from onepulse app	0.00s

After		0.00s

Back to Table of Contents

Feature: Verify My Heart clinic functionality in Account screen

Passed: 1	Failed: 1	Undefined: 0	Duration: 76.13s

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

Passed: 8	Failed: 0	Undefined: 0	Duration: 75.06s

Before		0.00s

Given User has pulse app	10.01s
And I assign "${onepulse.login.global.idsetting}" to variable "PULSE_EMAIL"	0.00s
When I navigate to login page	8.76s
When user enters credentials	11.25s

UserName	${PULSE_EMAIL}
Password	${login.mysettings}

And User clicks on signin button	0.37s
Then I wait for 10 sec	10.00s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"	31.35s
Then user should be landed home screen	3.33s
After	0.00s

Back to Table of Contents

Scenario: Verify the popup for Health page is display properly

Passed: 2	Failed: 1	Undefined: 7	Duration: 1.07s
Before			0.00s

When I clicks on Health button	0.05s
And I wait for 1 sec	1.00s
Then 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: 36f355ba-fb83-4431-bdea-4d7992994d8f
at jdk.internal.reflect.GeneratedConstructorAccessor23.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 .Then I scroll down(features/ph/health/MyHealthClinic.feature:20)
```

And I wait for 2 sec	0.00s
Then I scroll down	0.00s
And I wait for 2 sec	0.00s
Then I navigate to My Heart clinic screen	0.00s
And I wait for 5 sec	0.00s
Then I verify following texts in my heart clinic are Displayed in the popup	0.00s
${Health.MyeartClinic.AllowStatictext}	
Then I verify following button in my heart clinic are Displayed in the popup	0.00s
${Health.MyeartClinic.WhileUsingtheapptext} ${Health.MyeartClinic.Onlythistimetext} ${Health.MyeartClinic.Denytext}	
After	**0.00s**

Back to Table of Contents

Feature: Verify MY Event channel functionality on one pulse App

Passed: 0	Failed: 5	Undefined: 0	Duration: 65.23s

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

Passed: 3	Failed: 1	Undefined: 2	Duration: 40.49s

Before	**0.00s**
Given User has pulse app	9.34s
And I assign "${onepulse.events.user}" to variable "PULSE_EMAIL"	0.00s
And user click on "CONTINUE WITH EMAIL" with Email button	16.08s
Then I change the country as required on registration page	15.07s

```
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: c91fd394-d72c-45e7-bd3c-355f793741c6
at jdk.internal.reflect.GeneratedConstructorAccessor23.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 io.appium.java_client.PerformsTouchActions.performTouchAction(PerformsTouchActions. java:41)
at io.appium.java_client.TouchAction.perform(TouchAction.java:187)
at com.prudential.tap.appium.AppiumCommands.scrollElement(AppiumCommands.java:876)
at com.onepulse.app.screens.TestBasePage.scrollUpTillElementDisplayed(TestBasePage.java: 394)
at com.onepulse.app.screens.PulseRegistrationScreen.changeTheCountryName (PulseRegistrationScreen.java:1017)
at com.onepulse.app.stepdefinitions.mobilesteps.RegistrationSteps.iSelectTheCountry (RegistrationSteps.java:306)
at .Then I change the country as required on registration page(features/ph/home/MyEvents. feature:8)

Then I wait for 2 sec	0.00s
And I click the Sign in link	0.00s

After		**0.00s**

Back to Table of Contents

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

Passed: 0	Failed: 1	Undefined: 5	Duration: .09s

Before		**0.00s**

Given I select the language option on toggle bar as required on login page	0.09s

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: c91fd394-d72c-45e7-bd3c-355f793741c6
*** Element info: {Using=xpath, value=//android.widget.TextView[@text="EN"]}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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:1066)
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/ph/home/MyEvents.feature:13)

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**

Back to Table of Contents

Scenario: Verify MyEvent Functionality in Home screen

Passed: 0	Failed: 1	Undefined: 2	Duration: 8.07s

Before		**0.00s**

And I click the MyEvent icons	8.07s

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: c91fd394-d72c-45e7-bd3c-355f793741c6
at jdk.internal.reflect.GeneratedConstructorAccessor23.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.ClickMyEvents (CustomerConnectScreen.java:947)
at com.onepulse.app.stepdefinitions.mobilesteps.CustomerConnectSteps.clickMyEvents (CustomerConnectSteps.java:277)
at .And I click the MyEvent icons(features/ph/home/MyEvents.feature:23)

And I wait for 40 sec	0.00s
And I verify following texts are displayed	0.00s
You do not have any events enrolled yet	
Please choose from the open events and get started	

After		0.00s

Back to Table of Contents

Scenario: Verify Events Archive tab

Passed: 0	Failed: 1	Undefined: 2	Duration: 8.09s
Before			0.00s

And I click the Events Archive icon	8.09s

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: c91fd394-d72c-45e7-bd3c-355f793741c6
at jdk.internal.reflect.GeneratedConstructorAccessor23.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.ClickMyEventsArchive (CustomerConnectScreen.java:1890)
at com.onepulse.app.stepdefinitions.mobilesteps.CustomerConnectSteps.clickMyEventsArchive (CustomerConnectSteps.java:590)
at .And I click the Events Archive icon(features/ph/home/MyEvents.feature:30)

And I wait for 40 sec	0.00s
And I verify following texts are displayed	0.00s
You do not have any events in your archive.	

After		0.00s

Back to Table of Contents

Scenario: Verify Open Events tab

Passed: 0	Failed: 1	Undefined: 2	Duration: 8.49s
Before			0.00s

And I click the Open Events icon	8.49s

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: c91fd394-d72c-45e7-bd3c-355f793741c6
at jdk.internal.reflect.GeneratedConstructorAccessor23.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.ClickMyOpenEvents (CustomerConnectScreen.java:1873)
at com.onepulse.app.stepdefinitions.mobilesteps.CustomerConnectSteps.clickMyOpenEvents (CustomerConnectSteps.java:586)
at .And I click the Open Events icon(features/ph/home/MyEvents.feature:36)

And I wait for 40 sec	0.00s
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

Back to Table of Contents

Feature: Verify login functionality on One pulse App

Passed: 3	Failed: 4	Undefined: 0	Duration: 336.35s

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

Passed: 7	Failed: 0	Undefined: 0	Duration: 57.15s
Before			0.00s

Given User has pulse app	10.34s
And I assign "${login.email.id}" to variable "PULSE_EMAIL"	0.00s
And user click on "CONTINUE WITH EMAIL" with Email button	16.01s
Then I change the country as required on registration page	22.30s
Then I wait for 2 sec	2.00s
And I click the Sign in link	4.88s
Then I verify below language options on toggle bar as per specified lbu on login page	1.62s
After	0.00s

Back to Table of Contents

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

Passed: 1	Failed: 1	Undefined: 4	Duration: 10.3s
Before			0.00s

Given I select the language option on toggle bar as required on login page	2.31s
When user enters credentials	7.99s

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

```
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: 4f1a8764-9f91-4ba6-b32a-9232b6b457de
```

```
*** Element info: {Using=xpath, value=//android.view.ViewGroup[@content-desc='container']
/android.widget.EditText[2]}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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.PulseLoginScreen.enterLoginCredentials(PulseLoginScreen.java:
159)
at com.onepulse.app.stepdefinitions.mobilesteps.LoginSteps.userEntersCredentials(LoginSteps.
java:52)
at .When user enters credentials(features/ph/home/general/PulseLoginTest.feature:17)
```

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

Back to Table of Contents

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

Passed: 5	Failed: 1	Undefined: 9	Duration: 53.51s
Before			0.00s

Given User has pulse app	9.50s
Then I wait for 2 sec	2.01s
And user click on "CONTINUE WITH EMAIL" with Email button	14.28s
Then I change the country as required on registration page	22.99s
Then I wait for 2 sec	2.02s
And I click the Sign in link	2.72s

```
org.openqa.selenium.WebDriverException: An unknown server-side error occurred while
processing the command. Original error: java.lang.IllegalStateException: UiAutomation not
connected, UiAutomation@7bc5c43[id=-1, flags=0]
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: 6f4da6bb-2849-4972-8f23-9014a62135ac
at jdk.internal.reflect.GeneratedConstructorAccessor23.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 io.appium.java_client.PerformsTouchActions.performTouchAction(PerformsTouchActions.
java:41)
at io.appium.java_client.TouchAction.perform(TouchAction.java:187)
at com.prudential.tap.appium.AppiumCommands.swipe(AppiumCommands.java:485)
at com.onepulse.app.screens.PulseLoginScreen.clickSignIns_InSignUp(PulseLoginScreen.java:
719)
at com.onepulse.app.stepdefinitions.mobilesteps.LoginSteps.clickSignIns_InSignUp
(LoginSteps.java:349)
at .And I click the Sign in link(features/ph/home/general/PulseLoginTest.feature:32)
```

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: t@gmai Password: Pas$1234	
And User clicks on signin button	0.00s
Then verify invalid email message "Email is required"	0.00s
Then User clicks on Forgot Password button	0.00s
Then enter the email to request the new password	0.00s
Email: t@gmai	
Then User clicks on Send button	0.00s
Then verify invalid email message "${email.invalid.text}"	0.00s
After	**0.00s**

Back to Table of Contents

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

Passed: 17	Failed: 0	Undefined: 0	Duration: 82.57s
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
USER_NAME: taf-${RANDOM_NUMBER}@mailinator.com USER_PASSWORD: Pas$1234	
Given User has pulse app	9.21s
And user click on "CONTINUE WITH EMAIL" with Email button	16.43s
Then I change the country as required on registration page	22.81s
Then I wait for 2 sec	2.00s
And I click the Sign in link	4.95s
Then I wait for 2 sec	2.02s
And I select the language option on toggle bar as required on login page	2.30s
When user enters credentials	10.49s
UserName: ${USER_NAME} Password: ${USER_PASSWORD}	
And I scroll down	4.56s
And User clicks on signin button	0.26s

Then verify invalid email message "${invalid.credential.message}"	1.18s
Then User clicks on Forgot Password button	0.27s
Then enter the email to request the new password	3.63s
Email ${USER_NAME}	
Then User clicks on Send button	0.78s
Then verify invalid email message "${invalid.credential.message}"	1.70s
After	0.00s

Back to Table of Contents

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

Passed: 7	Failed: 0	Undefined: 0	Duration: 40.45s
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	3.81s
Email ${PULSE_EMAIL}	
Then User clicks on Send button	0.77s
And I read the otp for emailid "${PULSE_EMAIL}" using mailsac api and store into a variable "EMAIL_OTP"	26.60s
Then I enter "${EMAIL_OTP}" reset code	1.11s
Then I wait for 5 sec	5.01s
Then Verify message: "${password.reset.success.text}" for Reset Password	3.16s
After	0.00s

Back to Table of Contents

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

Passed: 5	Failed: 1	Undefined: 14	Duration: 38.01s
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	10.64s
Then I wait for 2 sec	2.01s
And user click on "CONTINUE WITH EMAIL" with Email button	14.36s
Then I change the country as required on registration page	11.01s

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: 43fb9801-cd8e-4909-a4b3-9a589435d17a
at jdk.internal.reflect.GeneratedConstructorAccessor23.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 io.appium.java_client.PerformsTouchActions.performTouchAction(PerformsTouchActions. java:41)
at io.appium.java_client.TouchAction.perform(TouchAction.java:187)
at com.prudential.tap.appium.AppiumCommands.scrollElement(AppiumCommands.java:876)
at com.onepulse.app.screens.TestBasePage.scrollUpTillElementDisplayed(TestBasePage.java: 394)
at com.onepulse.app.screens.PulseRegistrationScreen.changeTheCountryName (PulseRegistrationScreen.java:1017)
at com.onepulse.app.stepdefinitions.mobilesteps.RegistrationSteps.iSelectTheCountry (RegistrationSteps.java:306)
at .Then I change the country as required on registration page(features/ph/home/general /PulseLoginTest.feature:93)

Then I wait for 5 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
Then I enter OTP in one pulse app for user email "${PULSE_EMAIL}"	0.00s
Then I click skip button for PH LBU registration flow	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 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

Back to Table of Contents

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

Passed: 6	Failed: 1	Undefined: 6	Duration: 54.35s

Before		0.00s

Given User has pulse app	9.40s
Then I wait for 2 sec	2.01s
And user click on "CONTINUE WITH EMAIL" with Email button	14.09s
Then I wait for 2 sec	2.01s
Then I change the country as required on registration page	23.14s
Then I wait for 2 sec	2.01s
Then I navigate to pulse registration page and select the lang on toggle bar	1.69s

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: 8ed11ec9-1a31-4b65-a9ee-738e02e77df3
at jdk.internal.reflect.GeneratedConstructorAccessor23.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.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.click(RemoteWebElement.java:83)
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:1066)
at com.onepulse.app.stepdefinitions.mobilesteps.RegistrationSteps. navigateToRegPageAndSelectTheLangUsingToggle(RegistrationSteps.java:429)
at .Then I navigate to pulse registration page and select the lang on toggle bar(features/ph /home/general/PulseLoginTest.feature:151)

Then I click on connect with facebook button	0.00s
Then I wait for 2 sec	0.00s
And I click the "Email" in Continue with Facebook	0.00s

Emailid	${emailid.text}
Password	${password.texts}

Then I wait for 10 sec	0.00s
Then user should be landed to "Home" screen	0.00s
And I logout from onepulse app	0.00s

After		**0.00s**

Back to Table of Contents

Feature: Verify registration functionality on one pulse App for PH LBU

Passed: 4	Failed: 5	Undefined: 0	Duration: 505.27s

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

Passed: 42	Failed: 0	Undefined: 0	Duration: 227.06 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	9.25s
Then I wait for 2 sec	2.01s
And user click on "CONTINUE WITH EMAIL" with Email button	13.57s
Then I wait for 2 sec	2.01s
Then I change the country as required on registration page	22.12s
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	4.13s
Then I wait for 2 sec	2.02s
When user enters registration details	8.02s

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	4.74s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"	30.99s
Then I wait for 2 sec	2.02s
And I enter the "mobile number" in welcome to pulse	11.33s

mobileNumber	${registration.mobile.number}

And I click the date in Date of Birth field	6.64s
And I click the Done icon	0.42s
And I click the continue button	1.50s
And I select the Male icon	6.06s
And I click the continue button	1.12s
And I enter my height and weight details	2.43s
And I click on Calculate BMI button	0.88s
And I click the continue button	0.71s
And I select the "How active are you?" in doing exercise	1.83s
And I click the continue button	1.47s
And I skip the avatar screen if present	3.77s
And I see that "Welcome to Pulse" text is displayed	2.29s
And I see that fitness subscription exclusive offers screen is displayed	0.00s
And I click on close icon	11.19s

And I verify that "Tracking your activity is trending" is displayed	0.41s
And I click on connect Later button	0.47s
Then I click skip buttons	3.88s
Then user should be landed to "Home" screen	13.75s
Then I wait for 4 sec	4.01s
And I click the Account icon in Home screen	0.67s
And I click the sign out from pulse app	20.20s
Then I wait for 4 sec	4.00s
When user enters password credentials in sigin screen	2.54s
Password Pas$1234	
And User clicks on signin button	0.26s
Then I wait for 8 sec	8.00s
Then user should be landed to "Home" screen	14.02s
After	0.00s

Back to Table of Contents

Scenario: verify the field label on registration screen

Passed: 2	Failed: 1	Undefined: 6	Duration: 16.52s
Before			0.00s

Given User has pulse app	10.45s
Then I wait for 2 sec	2.01s
And user click on "CONTINUE WITH EMAIL" with Email button	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: 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: 9dc8a165-1b2a-4288-849f-dd52393b67c8
*** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text," CONTINUE WITH EMAIL")]}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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.clickRegisterButton
(PulseRegistrationScreen.java:205)
at com.onepulse.app.stepdefinitions.mobilesteps.RegistrationSteps.clickRegisterWithEmail
(RegistrationSteps.java:149)
at .And user click on "CONTINUE WITH EMAIL" with Email button(features/ph/home
/general/PulseRegistrationTest.feature:68)
```

Then I wait for 2 sec	0.00s
Then I change the country as required on registration page	0.00s
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
Then I verify following field label should be displayed on registration screen	0.00s

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

After		**0.00s**

Back to Table of Contents

Scenario: verify the validation message for mandatory fields

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

Given taps on continue "Sign_Up" button	**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: 9dc8a165-1b2a-4288-849f-dd52393b67c8
*** Element info: {Using=xpath, value=//android.widget.TextView[@text='Sign Up' or
@text='Daftar']}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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.clickRegisterContinueButton
(PulseRegistrationScreen.java:214)
at com.onepulse.app.stepdefinitions.mobilesteps.RegistrationSteps.clickOnContinue
(RegistrationSteps.java:155)
at .Given taps on continue "Sign_Up" button(features/ph/home/general/PulseRegistrationTest.
feature:86)
```

Then I verify the validation error message is displayed for following field on registration page	0.00s

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

After		0.00s

Back to Table of Contents

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

Passed: 0	Failed: 1	Undefined: 2	Duration: .09s

Before		0.00s

When user enters registration details	0.09s

Password	Pulse@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: 9dc8a165-1b2a-4288-849f-dd52393b67c8
*** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,'Password')]
/following::android.widget.EditText[1]}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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.enterRegistrationDetails(PulseRegistrationScreen.java:263)
at com.onepulse.app.stepdefinitions.mobilesteps.RegistrationSteps.enterRegistrationDetails(RegistrationSteps.java:37)
at .When user enters registration details(features/ph/home/general/PulseRegistrationTest.feature:95)

And taps on continue "Sign_Up" button	0.00s
Then I verify the validation error message is displayed for following field on registration page	0.00s
Password ${password.validation.message}	

After		0.00s

Back to Table of Contents

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

Passed: 0	Failed: 1	Undefined: 2	Duration: .15s
Before			0.00s

When user enters registration details	0.15s
Password Pulse123	

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: 9dc8a165-1b2a-4288-849f-dd52393b67c8
*** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,'Password')]/following::android.widget.EditText[1]}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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.enterRegistrationDetails
(PulseRegistrationScreen.java:263)
at com.onepulse.app.stepdefinitions.mobilesteps.RegistrationSteps.enterRegistrationDetails
(RegistrationSteps.java:37)
at .When user enters registration details(features/ph/home/general/PulseRegistrationTest.
feature:95)
```

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

Password	${password.validation.message}

After		**0.00s**

Back to Table of Contents

Scenario: Verify the validation message when user enter already registered email id on registration page			
Passed: 11	Failed: 0	Undefined: 0	Duration: 68.64s
Before			0.00s
Given User has pulse app			10.27s
Then I wait for 2 sec			2.01s
And user click on "CONTINUE WITH EMAIL" with Email button			12.92s
Then I wait for 2 sec			2.01s
Then I change the country as required on registration page			23.10s
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			3.90s
Then I wait for 2 sec			2.01s
When user enters registration details			8.24s
FirstName	testAutomation		
LastName	testAutomation		
Email	${login.email.id}		
Password	Pas$1234		
And taps on continue "Sign_Up" button			0.28s
Then I verify the validation error message is displayed for following field on registration page			1.90s
Email	${user.exist.text}		
After			0.00s

Back to Table of Contents

Scenario: Verify the mobile number screen validation using "Continue with Email"			
Passed: 20	Failed: 0	Undefined: 0	Duration: 127.96 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			10.85s
Then I wait for 2 sec			2.01s
And user click on "CONTINUE WITH EMAIL" with Email button			13.40s
Then I wait for 2 sec			2.01s
Then I change the country as required on registration page			21.75s
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			4.03s
Then I wait for 2 sec			2.02s
When user enters registration details			7.55s
FirstName	NewAutomation		
LastName	NewAutomation		

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	5.93s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"	31.65s
Then I wait for 10 sec	10.01s
Then I verify the country code should be displayed correctly on phone number screen	0.16s
And I enter the "mobile number" in welcome to pulse	10.94s
mobileNumber 917670	
And I click the continue button	1.01s
Then I wait for 2 sec	2.01s
Then verify Again invalid Mobile message "${invalid.mobile.text}"	0.30s
After	0.00s

Back to Table of Contents

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

Passed: 23	Failed: 0	Undefined: 0	Duration: 43.05s
Before			0.00s

Given I enter the "mobile number" in welcome to pulse	11.87s
mobileNumber ${registration.mobile.number}	
Then I wait for 1 sec	1.01s
And I click the continue button	1.68s
Then I wait for 1 sec	1.01s
And I click the continue button	0.54s
Then verify validation message "${dob.alert.text}" on registration workflow screen	0.00s
And I click the date in Date of Birth field	5.45s
And I click the Done icon	0.40s
And I click the continue button	1.99s
Then I wait for 1 sec	1.00s
And I click the continue button	0.97s
Then verify validation message "${gender.alert.text}" on registration workflow screen	0.00s
And I select the Male icon	6.34s
And I click the continue button	1.07s
Then I wait for 1 sec	1.01s
And I click the continue button	2.09s
And I click on Calculate BMI button	0.38s
And I click the continue button	2.89s
Then I wait for 1 sec	1.00s
And I click the continue button	0.78s
Then verify validation message "${activity.level.alert.text}" on registration workflow screen	0.00s
And I select the "How active are you?" in doing exercise	0.35s

And I click the continue button		1.20s
After		0.00s

Back to Table of Contents

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

Passed: 6	Failed: 1	Undefined: 11	Duration: 21.76s
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	10.40s
Then I wait for 2 sec	2.01s
And user click on "CONTINUE WITH EMAIL" with Email button	7.26s
Then I wait for 2 sec	2.01s
Then I change the country as required on registration page	0.09s

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: 239a9ca0-ad74-4dc2-8473-a2668f70df25
*** Element info: {Using=xpath, value=//android.widget.Spinner[1]}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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:1015)
at com.onepulse.app.stepdefinitions.mobilesteps.RegistrationSteps.iSelectTheCountry
(RegistrationSteps.java:306)
at .Then I change the country as required on registration page(features/ph/home/general
/PulseRegistrationTest.feature:193)
```

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
Then I wait for 90 sec	0.00s
Then I click the Resend button in OTP screen	0.00s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"	0.00s
And I wait for 2 sec	0.00s

And I verify enter otp screen is not displayed		0.00s
After		0.00s

Back to Table of Contents

Feature: Verify My Communities on One Pluse App

Passed: 7	Failed: 4	Undefined: 0	Duration: 277.64s

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

Passed: 5	Failed: 0	Undefined: 0	Duration: 56.99s
Before			0.00s

Given User has pulse app	10.28s
And user click on "CONTINUE WITH EMAIL" with Email button	16.10s
Then I change the country as required on registration page	22.70s
Then I wait for 3 sec	3.01s
And I click the Sign in link	4.90s
After	0.00s

Back to Table of Contents

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

Passed: 7	Failed: 0	Undefined: 0	Duration: 49.61s
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	3.56s
When user enters credentials	10.82s
UserName ${PULSE_EMAIL} Password ${pulse.password}	
And User clicks on signin button	0.31s
Then I wait for 10 sec	10.01s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"	10.76s
Then user should be landed to "Home" screen	14.15s
After	0.00s

Back to Table of Contents

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: 29.66s
Before			0.00s

Then I wait for 6 sec	6.01s
And I click the MyCommunities icon in Home Screen	7.80s
Then I wait for 6 sec	6.00s
And I verify following texts are displayed	0.37s
${icon.communities}	
And I verify the following texts "All Communities" in Screen	9.49s
${my.communities.text} ${All.Communities.text}	
After	0.00s

Back to Table of Contents

Scenario: Leave the community if already joined

Passed: 4	Failed: 0	Undefined: 0	Duration: 13.65s
Before			0.00s
And I clicks on "${my.communities.text}" in app screen			0.34s
And I scroll down			4.53s
When I click on joined community three dots menu icon			0.19s
And I click on leave button for joined community			8.60s
After			0.00s

Back to Table of Contents

Scenario: Verify the All Communities Post screen

Passed: 9	Failed: 0	Undefined: 0	Duration: 42.51s
Before			0.00s
Then I wait for 5 sec			5.01s
And I clicks on "${All.Communities.text}" in app screen			1.18s
And I click the Join button in Communties tab			3.76s
And I click the static Active icon in community screen			4.82s
And I click Edit icon in stay Active icon			16.23s
And Enter the post in community screen			2.86s
POST TEST1			
And Enter the post in community large text screen			4.02s
POST welcome			
And I click the Post icon in create post screen			1.53s
Then I verify the following text "TEST1" in post Screen			3.11s
TEST1 welcome			
After			0.00s

Back to Table of Contents

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

Passed: 8	Failed: 0	Undefined: 0	Duration: 46.52s
Before			0.00s
And I click the Post icon in My communities			9.04s
And I wait for 5 sec			5.01s
And I click the like button in Post screen			9.46s
And Verify the like count in Post screen " 1 Likes" likes			8.56s
And I click the Comment icon in feed screen			4.19s
And Enter the comments in Feeds screen			1.59s
Comments TEST1			
And I click the submit icon in feeds screen			1.03s
And Verify the comments count in Feeds screen " 0 Comments" comments			7.65s
After			0.00s

Back to Table of Contents

Scenario: Verify the Share with Friends Functionality in All communities tab			
Passed: 4	Failed: 0	Undefined: 0	Duration: 18.4s
Before			0.00s
And I click the share icon in Post screen			4.89s
And Verify the pop up in "Share with Friends"			4.14s
And I click the phone icon in share with friends			4.26s
And I give camera permission			5.12s
After			0.00s

Back to Table of Contents

Scenario: Verify the Post Functionality in All communities			
Passed: 0	Failed: 1	Undefined: 11	Duration: .11s
Before			0.00s
Then I click skip button in feeds screen			0.11s

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: 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: 5ba2640c-8750-4738-bcc4-37158df880f1
*** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,'Hi Pulsemate!')]}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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.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/ph/home/mycommunities /PulseMyCommunities.feature:77)

Then I wait for 13 sec	0.00s
And I click the Back icon in Stay Active screen	0.00s
Then I wait for 13 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**

Back to Table of Contents

Scenario: Verify the Category list and search feature			
Passed: 1	Failed: 1	Undefined: 4	Duration: 15.04s
Before			0.00s
Then I wait for 15 sec			15.01s
And I clicks on "${category.text}" in app 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: 5ba2640c-8750-4738-bcc4-37158df880f1
*** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,"
Category")]}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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/ph/home/mycommunities /PulseMyCommunities.feature:95)

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

Back to Table of Contents

Scenario: User navigates back to the community screen

Passed: 1	Failed: 1	Undefined: 0	Duration: 5.1s

Before		0.00s
Then I wait for 5 sec		5.01s
And I click the Back icon in Stay Active screen		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: 5ba2640c-8750-4738-bcc4-37158df880f1
*** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,'Hi Pulsemate!')]}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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)
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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.TestBasePage.popupstart(TestBasePage.java:508)
at com.onepulse.app.screens.mydocui.MyCommunitiesScreen.Clickstaricon(MyCommunitiesScreen.java:464)
at com.onepulse.app.stepdefinitions.mobilesteps.MyCommunitiesSteps.Clickstarutton(MyCommunitiesSteps.java:153)
at .And I click the Back icon in Stay Active screen(features/ph/home/mycommunities/PulseMyCommunities.feature:108)

After		**0.00s**

Back to Table of Contents

Scenario: Leave the community if already joined

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

And I clicks on "${my.communities.text}" in app 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: 5ba2640c-8750-4738-bcc4-37158df880f1
*** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,"My Communities")]}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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)
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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)
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$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:
19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.CustomerConnectScreen.clickButton(CustomerConnectScreen.
java:1741)
at com.onepulse.app.stepdefinitions.mobilesteps.CustomerConnectSteps.clickUploadIcon
(CustomerConnectSteps.java:534)
at .And I clicks on "${my.communities.text}" in app screen(features/ph/home/mycommunities
/PulseMyCommunities.feature:111)

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

Back to Table of Contents

Feature: Verify Private My Communities on One Pulse App

Passed: 4	Failed: 0	Undefined: 0	Duration: 170.76s

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

Passed: 5	Failed: 0	Undefined: 0	Duration: 56.56s

Before	0.00s
Given User has pulse app	10.45s
And user click on "CONTINUE WITH EMAIL" with Email button	16.24s
Then I change the country as required on registration page	21.93s

Then I wait for 3 sec		3.00s
And I click the Sign in link		4.94s
After		0.00s

Back to Table of Contents

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

Passed: 7	Failed: 0	Undefined: 0	Duration: 50.06s
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		3.68s
When user enters credentials		10.54s
UserName	${PULSE_EMAIL}	
Password	${login.password}	
And User clicks on signin button		0.30s
Then I wait for 10 sec		10.01s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"		11.25s
Then user should be landed to "Home" screen		14.28s
After		0.00s

Back to Table of Contents

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

Passed: 5	Failed: 0	Undefined: 0	Duration: 17.84s
Before			0.00s

And I click the MyCommunities icon		2.73s
Then I wait for 3 sec		3.00s
And I verify following texts are displayed		0.35s
${icon.communities}		
And I verify the following texts "All Communities" in Screen		8.75s
${my.communities.text}		
${All.Communities.text}		
Then I wait for 3 sec		3.01s
After		0.00s

Back to Table of Contents

Scenario: Verify the Private Communities in communities screen

Passed: 11	Failed: 0	Undefined: 0	Duration: 46.31s
Before			0.00s

And I click the Private "${All.Communities.text}" in Communties screen	4.76s
And I Enter the "e.g. Be Healthy content, Challenges etc." in "Test" in home screen	2.54s
And I Enter the "e.g. Healthy content, forum for celebrities etc." in "2020" in home new screen	3.49s
And I clicks on "Take a Picture" in app screen	0.35s
And I click the Upload Image icon	4.59s

And I give camera permission	10.23s
Then I take picture from Camera	10.23s
Then I wait for 3 sec	3.00s
And I scroll down	4.46s
And I click the continue button	1.35s
Then I click skip button in feeds screen	1.31s
After	0.00s

Back to Table of Contents

Feature: Verify Free PA with COVID+ Vaccine Protection functionality on one pulse App

Passed: 17	Failed: 5	Undefined: 0	Duration: 577.66s

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

Passed: 16	Failed: 0	Undefined: 0	Duration: 167.74 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	10.60s
Then I wait for 2 sec	2.00s
And user click on "CONTINUE WITH EMAIL" with Email button	15.16s
Then I wait for 2 sec	2.00s
Then I change the country as required on registration page	23.05s
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	7.34s

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

And taps on continue "Sign_Up" button	0.31s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"	32.11s
Then I wait for 2 sec	2.00s
Then I click skip button for PH LBU registration flow	63.12s
Then I wait for 2 sec	2.02s
After	0.00s

Back to Table of Contents

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

Passed: 5	Failed: 0	Undefined: 0	Duration: 60.44s

Before	0.00s
Given User has pulse app	10.82s

And user click on "CONTINUE WITH EMAIL" with Email button		17.61s
Then I change the country as required on registration page		22.07s
Then I wait for 5 sec		5.01s
And I click the Sign in link		4.93s
After		0.00s

Back to Table of Contents

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

Passed: 7	Failed: 0	Undefined: 0	Duration: 47.26s
Before			0.00s

Given I select the language option on toggle bar as required on login page		3.60s
When user enters credentials		10.58s
UserName	${PULSE_EMAIL}	
Password	Pas$1234	
And User clicks on signin button		0.28s
And I wait for 5 sec		5.00s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"		11.62s
Then user should be landed to "Home" screen		14.17s
And I wait for 2 sec		2.00s
After		0.00s

Back to Table of Contents

Scenario: Navigates to PRU Shoppe screen

Passed: 1	Failed: 0	Undefined: 0	Duration: 11.49s
Before			0.00s

And I click on pru shoppe button on the home page		11.49s
After		0.00s

Back to Table of Contents

Scenario: Verify first time User are presented with T&C to proceed to the Pru Shoppe

Passed: 2	Failed: 0	Undefined: 0	Duration: 2.28s
Before			0.00s

And I wait for 2 sec		2.02s
Then I click on Proceed button on prushoppe screen		0.27s
After		0.00s

Back to Table of Contents

Scenario: Verify User should be able to navigate to Free PA with COVID+Vaccine Protection tile

Passed: 3	Failed: 0	Undefined: 0	Duration: 8.98s
Before			0.00s

Then I wait for 5 sec		5.01s
And I click on pru Free PA COVID Vaccine protection tile on prushoppe screen		0.96s
Then I wait for 3 sec		3.00s
After		0.00s

Back to Table of Contents

Scenario: Verify Free PA with COVID+Vaccine Protection coverage details and conditions are listed above Show More link

Passed: 1	Failed: 0	Undefined: 0	Duration: 2.73s
Before			0.00s
And I verify following texts are displayed			2.73s
${pavaccine.package.text}			
${pavaccine.package.text.package.info.1}			
${pavaccine.package.text.package.info.2}			
${pavaccine.package.text.package.info.3}			
After			0.00s

Back to Table of Contents

Scenario: Verify the Show More link is clickable in Free PA with COVID+Vaccine Protection screen

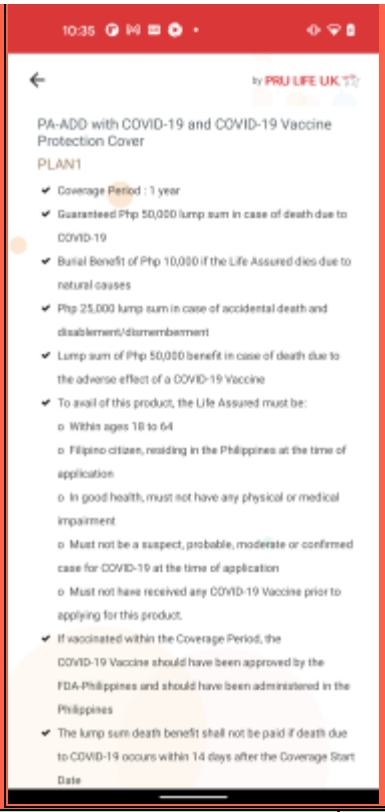
Passed: 1	Failed: 0	Undefined: 0	Duration: 12.88s
Before			0.00s
And user click on following button "${show.more.text}" on prushoppe screen			12.88s
After			0.00s

Back to Table of Contents

Scenario: Verify the Free PA with COVID+Vaccine Protection coverage details and conditions are listed on click Show More link

Passed: 0	Failed: 1	Undefined: 0	Duration: 12.66s
Before			0.00s
And I verify following texts are displayed			12.66s
${pavaccine.package.text.package.info.4}			
${pavaccine.package.text.package.info.5}			
${pavaccine.package.text.package.info.6.1}			
${pavaccine.package.text.package.info.6.2}			
${pavaccine.package.text.package.info.6.3}			
${pavaccine.package.text.package.info.6.4}			
${pavaccine.package.text.package.info.6.5}			
${pavaccine.package.text.package.info.6.6}			
${pavaccine.package.text.package.info.7}			
${pavaccine.package.text.package.info.8}			
${pavaccine.package.text.package.info.9}			

```
java.lang.AssertionError: The following asserts failed:
You are required to review the terms and conditions which include the product exclusions,
prior to availing this product 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/home/prushoppee
/Pru_Free_PAwithCOVIDVaccine.feature:74)
```



After		**0.00s**

Back to Table of Contents

Scenario: Verify the Show Less link is clickable in Free PA with COVID+Vaccine Protection screen

Passed: 1	**Failed: 0**	**Undefined: 0**	**Duration: 8.07s**
Before			**0.00s**
And user click on following button "${show.less.text}" on prushoppe screen			**8.07s**
After			**0.00s**

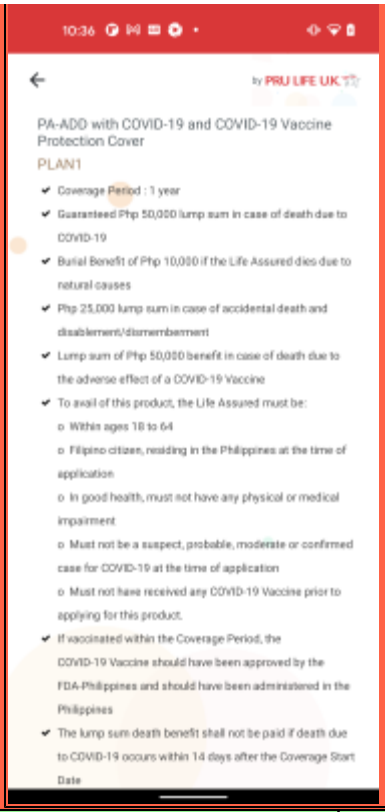
Back to Table of Contents

Scenario: Verify the Your Details section in Free PA with COVID+Vaccine Protection screen

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 15.79s**
Before			**0.00s**
And I verify following texts are displayed			**15.79s**

${your.details.text}
${scan.your.id.text}

java.lang.AssertionError: The following asserts failed:
Your Details text is displayed on page expected [true] but found [false],
Scan your ID 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/home/prushoppee /Pru_Free_PAwithCOVIDVaccine.feature:91)



After		**0.00s**

Back to Table of Contents

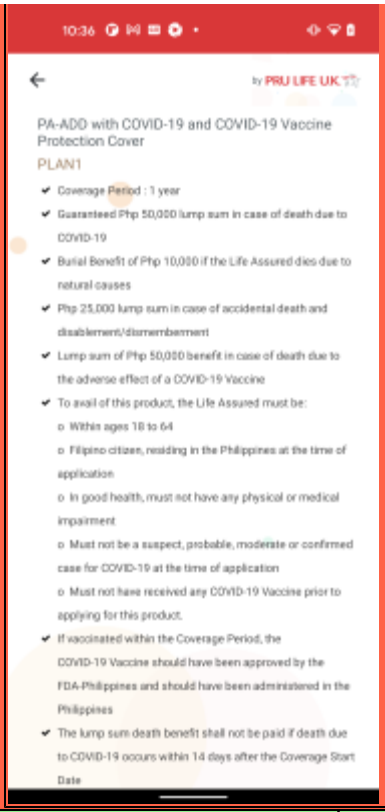
Scenario: Verify all the field headers in Free PA with COVID+Vaccine Protection screen

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 41.1s**
Before			**0.00s**

And I verify following texts are displayed	**41.10s**

${id.no.text}
${firstname.text}
${middlename.text}
${lastname.text}
${prushoppe.gender.text}
${prushoppe.disease.dob}

java.lang.AssertionError: The following asserts failed:
ID Number text is displayed on page expected [true] but found [false],
First Name text is displayed on page expected [true] but found [false],
Middle Name text is displayed on page expected [true] but found [false],
Last name text is displayed on page expected [true] but found [false],
Date of birth 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/home/prushoppee /Pru_Free_PAwithCOVIDVaccine.feature:97)



After		**0.00s**

Back to Table of Contents

Scenario: Scroll down for further validation

Passed: 1	**Failed: 0**	**Undefined: 0**	**Duration: 4.6s**
Before			**0.00s**
And I scroll down			**4.60s**
After			**0.00s**

Back to Table of Contents

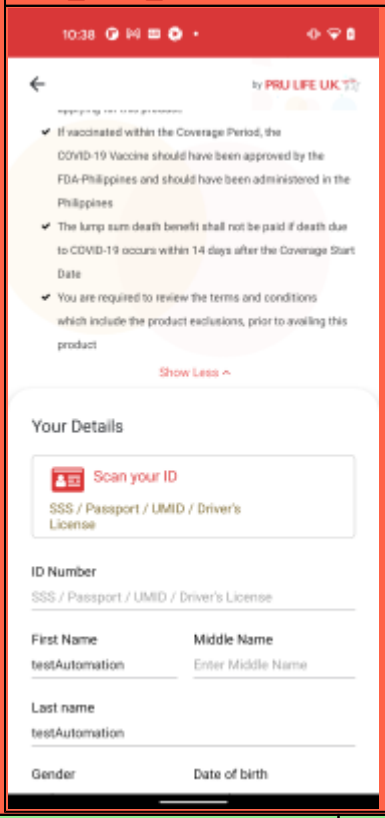
Scenario: Verify User should be able to see the fields in Your Details section

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 73.72s**
Before			**0.00s**
And I verify following texts are displayed			**73.72s**

${ph.nationality}
${ph.placeofbirth}
${ph.proshoppe.address}
${ph.proshoppe.city}
${ph.proshoppe.country.code}
${ph.email.address}
${ph.occptn}
${ph.mobile.phone.number}
${ph.referral.code}

java.lang.AssertionError: The following asserts failed:
Nationality text is displayed on page expected [true] but found [false],
Place of Birth text is displayed on page expected [true] but found [false],

Address text is displayed on page expected [true] but found [false],
City/Province text is displayed on page expected [true] but found [false],
Country Code text is displayed on page expected [true] but found [false],
Email Address text is displayed on page expected [true] but found [false],
Occupation 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/ph/home/prushoppee /Pru_Free_PAwithCOVIDVaccine.feature:109)



After		**0.00s**

Back to Table of Contents

Scenario: Scroll down for further validation

Passed: 1	**Failed: 0**	**Undefined: 0**	**Duration: 4.58s**
Before			**0.00s**
And I scroll down			**4.58s**
After			**0.00s**

Back to Table of Contents

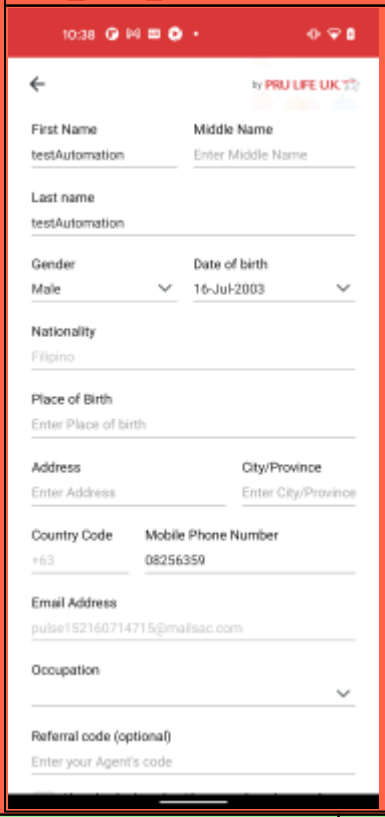
Scenario: Verify the Terms and Conditions text in Free PA with COVID+Vaccine Protection screen

Passed: 0	**Failed: 1**	**Undefined: 0**	**Duration: 16.8s**
Before			**0.00s**
And I verify following texts are displayed			**16.80s**

${pavaccine.package.tnc.2}

${pavaccine.package.tnc.2}	

java.lang.AssertionError: The following asserts failed:
By clicking PROCEED, I confirm and acknowledge that all the information I provided above including the product package I chose are correct. text is displayed on page expected [true] but found [false],
By clicking PROCEED, I confirm and acknowledge that all the information I provided above including the product package I chose are correct. 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/home/prushoppee /Pru_Free_PAwithCOVIDVaccine.feature:124)



After		**0.00s**

Back to Table of Contents

Scenario: Verify the Terms and Conditions can be accepted in Free PA with COVID+Vaccine Protection screen

Passed: 1	**Failed: 0**	**Undefined: 0**	**Duration: 2.72s**
Before			**0.00s**
Then User accept the term and conditions in PRU Shoppe Screen			**2.72s**
After			**0.00s**

Back to Table of Contents

Scenario: Scroll down for further validation

Passed: 1	**Failed: 0**	**Undefined: 0**	**Duration: 4.44s**
Before			**0.00s**
And I scroll down			**4.44s**

After			0.00s

Back to Table of Contents

Scenario: Verify the presence of PROCEED button

Passed: 1	Failed: 0	Undefined: 0	Duration: .46s
Before			0.00s
And I verify proceed button is displayed on pru shoppe screen			0.46s
After			0.00s

Back to Table of Contents

Scenario: Verify the validation error messages on click of PROCEED button

Passed: 4	Failed: 0	Undefined: 0	Duration: 8.36s
Before			0.00s
Then I click on Proceed button on prushoppe screen			0.48s
Then I verify the validation error message is displayed for following field on the Pru Shoppe screen			2.82s

ID Number	${ph.prushoppe.validation.id}
Middle Name	${ph.prushoppe.validation.middlename}
Place of Birth	${ph.prushoppe.validation.pob}
City/Province	${ph.prushoppe.validation.city}

And I scroll down			4.58s
And I verify the validation error message is displayed for following field on the Pru Shoppe screen			0.49s

Occupation	${ph.prushoppe.validation.ocptn}

After			0.00s

Back to Table of Contents

Scenario: Verify image of unauthorised ID not accepted

Passed: 10	Failed: 0	Undefined: 0	Duration: 48.31s
Before			0.00s
Then I scroll up			3.93s
And I scroll up			3.99s
And I scroll up			3.92s
And user click on Scan Your ID link			4.57s
Then I wait for 2 sec			2.01s
And user selects Camera option			4.23s
And I give camera permission			9.89s
Then I take picture from Camera			10.27s
Then I wait for 5 sec			5.02s
Then I verify following error message "${ph.prushoppe.validation.id.image}" is displayed			0.48s
After			0.00s

Back to Table of Contents

Scenario: Verify user can enter other mandatory fields

Passed: 3	Failed: 0	Undefined: 0	Duration: 22.26s
Before			0.00s

And user enters your details in pru shoppe protection screen	14.08s

ID Number	TST5689
Middle Name	Tst Name
Place of Birth	Tst Place
Address	Tst Address
City/Province	Tst City

Then I scroll down	4.58s
And user enters your details in pru shoppe protection screen	3.60s

Occupation	${ph.prushoppe.ocptn.student}

After		0.00s

Back to Table of Contents

Feature: Verify Group Yearly Renewable Term Insurance(GYRT) functionality on one pulse App

Passed: 22	Failed: 0	Undefined: 0	Duration: 448.47s

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

Passed: 16	Failed: 0	Undefined: 0	Duration: 172.96 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	11.71s
Then I wait for 2 sec	2.00s
And user click on "CONTINUE WITH EMAIL" with Email button	14.53s
Then I wait for 2 sec	2.00s
Then I change the country as required on registration page	22.97s
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	4.61s
Then I wait for 2 sec	2.01s
When user enters registration details	7.53s

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

And taps on continue "Sign_Up" button	0.35s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"	34.09s
Then I wait for 2 sec	2.00s
Then I click skip button for PH LBU registration flow	65.15s
Then I wait for 2 sec	2.02s

After		0.00s

Back to Table of Contents

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

Passed: 5	Failed: 0	Undefined: 0	Duration: 58.88s
Before			0.00s
Given User has pulse app			10.97s
And user click on "CONTINUE WITH EMAIL" with Email button			15.53s
Then I change the country as required on registration page			22.37s
Then I wait for 5 sec			5.00s
And I click the Sign in link			5.01s
After			0.00s

Back to Table of Contents

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

Passed: 7	Failed: 0	Undefined: 0	Duration: 46.64s
Before			0.00s
Given I select the language option on toggle bar as required on login page			3.57s
When user enters credentials			10.56s
UserName	${PULSE_EMAIL}		
Password	Pas$1234		
And User clicks on signin button			0.35s
And I wait for 5 sec			5.00s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"			10.38s
Then user should be landed to "Home" screen			14.78s
And I wait for 2 sec			2.00s
After			0.00s

Back to Table of Contents

Scenario: Navigate to PRU Shoppe screen

Passed: 1	Failed: 0	Undefined: 0	Duration: 12.38s
Before			0.00s
And I click on pru shoppe button on the home page			12.38s
After			0.00s

Back to Table of Contents

Scenario: Verify first time User are presented with T&C to proceed to the Pru Shoppe

Passed: 2	Failed: 0	Undefined: 0	Duration: 5.27s
Before			0.00s
And I wait for 5 sec			5.00s
Then I click on Proceed button on prushoppe screen			0.27s
After			0.00s

Back to Table of Contents

Scenario: Verify User should be able to navigate to GYRT tile

Passed: 3	Failed: 0	Undefined: 0	Duration: 11.4s
Before			0.00s
And I wait for 5 sec			5.01s
Then I click on pru GYRT tile on prushoppe screen			1.39s
Then I wait for 5 sec			5.01s

After			0.00s
Back to Table of Contents			
Scenario: Verify the GYRT coverage details and conditions are listed above Show More link			
Passed: 1	Failed: 0	Undefined: 0	Duration: 2.77s
Before			0.00s
And I verify following texts are displayed			2.77s
${gyrtpackage.text}			
${gyrtpackage.info.1}			
${gyrtpackage.info.2}			
${gyrtpackage.info.3.1}			
${gyrtpackage.info.3.2}			
After			0.00s
Back to Table of Contents			
Scenario: Verify the Show More link is clickable in GYRT screen			
Passed: 1	Failed: 0	Undefined: 0	Duration: 12.67s
Before			0.00s
And user click on following button "${show.more.text}" on prushoppe screen			12.67s
After			0.00s
Back to Table of Contents			
Scenario: Verify the GYRT coverage details and conditions are listed on click Show More link			
Passed: 1	Failed: 0	Undefined: 0	Duration: 1.22s
Before			0.00s
And I verify following texts are displayed			1.22s
${gyrtpackage.info.4}			
${gyrtpackage.info.5}			
${gyrtpackage.info.6}			
After			0.00s
Back to Table of Contents			
Scenario: Verify the Show Less link is clickable in GYRT screen			
Passed: 1	Failed: 0	Undefined: 0	Duration: 13.94s
Before			0.00s
And user click on following button "${show.less.text}" on prushoppe screen			13.94s
After			0.00s
Back to Table of Contents			
Scenario: Verify the Your Details section in GYRT screen			
Passed: 1	Failed: 0	Undefined: 0	Duration: .87s
Before			0.00s
And I verify following texts are displayed			0.87s
${your.details.text}			
${scan.your.id.text}			
After			0.00s
Back to Table of Contents			

Scenario: Verify all the field headers in GYRT screen			
Passed: 1	Failed: 0	Undefined: 0	Duration: 2.78s
Before			0.00s
And I verify following texts are displayed			2.78s
${id.no.text}			
${firstname.text}			
${middlename.text}			
${lastname.text}			
${prushoppe.disease.gender.text}			
${prushoppe.disease.dob}			
After			0.00s

Back to Table of Contents

Scenario: Scroll down for further validation			
Passed: 1	Failed: 0	Undefined: 0	Duration: 4.61s
Before			0.00s
And I scroll down			4.61s
After			0.00s

Back to Table of Contents

Scenario: Verify User should be able to see the fields in Your Details section			
Passed: 1	Failed: 0	Undefined: 0	Duration: 5.89s
Before			0.00s
And I verify following texts are displayed			5.89s
${ph.nationality}			
${ph.placeofbirth}			
${ph.proshoppe.address}			
${ph.proshoppe.city}			
${ph.proshoppe.country.code}			
${ph.email.address}			
${ph.occptn}			
${ph.mobile.phone.number}			
${ph.referral.code}			
After			0.00s

Back to Table of Contents

Scenario: Scroll down for further validation			
Passed: 1	Failed: 0	Undefined: 0	Duration: 4.57s
Before			0.00s
And I scroll down			4.57s
After			0.00s

Back to Table of Contents

Scenario: Verify the Terms and Conditions text in GYRT screen			
Passed: 1	Failed: 0	Undefined: 0	Duration: 6.02s
Before			0.00s

And I verify following texts are displayed	6.02s

${gyrtpackage.tnc.1.1}
${gyrtpackage.tnc.1.2}
${gyrtpackage.tnc.1.3}
${gyrtpackage.tnc.1.4}
${gyrtpackage.tnc.1.5}
${gyrtpackage.tnc.1.6}
${gyrtpackage.tnc.1.7}
${gyrtpackage.tnc.1.8}
${gyrtpackage.tnc.2.1}
${gyrtpackage.tnc.2.2}
${gyrtpackage.tnc.2.3}
${gyrtpackage.tnc.2.5}

After		0.00s

Back to Table of Contents

Scenario: Verify the Terms and Conditions can be accepted in GYRT screen

Passed: 1	Failed: 0	Undefined: 0	Duration: 2.48s
Before			0.00s
Then User accept the term and conditions in PRU Shoppe Screen			2.48s
After			0.00s

Back to Table of Contents

Scenario: Scroll down for further validation

Passed: 1	Failed: 0	Undefined: 0	Duration: 4.52s
Before			0.00s
And I scroll down			4.52s
After			0.00s

Back to Table of Contents

Scenario: Verify the presence of PROCEED button

Passed: 1	Failed: 0	Undefined: 0	Duration: .43s
Before			0.00s
And I verify proceed button is displayed on pru shoppe screen			0.43s
After			0.00s

Back to Table of Contents

Scenario: Verify the validation error messages on click of PROCEED button

Passed: 4	Failed: 0	Undefined: 0	Duration: 10.21s
Before			0.00s
Then I click on Proceed button on prushoppe screen			0.44s
Then I verify the validation error message is displayed for following field on the Pru Shoppe screen			4.04s

ID Number	${ph.prushoppe.validation.id}
Middle Name	${ph.prushoppe.validation.middlename}
Place of Birth	${ph.prushoppe.validation.pob}
City/Province	${ph.prushoppe.validation.city}

And I scroll down		4.58s
And I verify the validation error message is displayed for following field on the Pru Shoppe screen		1.14s
Occupation	${ph.prushoppe.validation.ocptn}	
After		0.00s

Back to Table of Contents

Scenario: Verify image of unauthorised ID not accepted

Passed: 10	Failed: 0	Undefined: 0	Duration: 48.22s
Before			0.00s

Then I scroll up		3.94s
And I scroll up		3.98s
And I scroll up		3.94s
And user click on Scan Your ID link		4.62s
Then I wait for 2 sec		2.00s
And user selects Camera option		4.24s
And I give camera permission		9.58s
Then I take picture from Camera		10.49s
Then I wait for 5 sec		5.01s
Then I verify following error message "${ph.prushoppe.validation.id.image}" is displayed		0.42s
After		0.00s

Back to Table of Contents

Scenario: Verify user can enter other mandatory fields

Passed: 3	Failed: 0	Undefined: 0	Duration: 19.74s
Before			0.00s

And user enters your details in pru shoppe protection screen		13.15s
ID Number	TST5689	
Middle Name	Tst Name	
Place of Birth	Tst Place	
Address	Tst Address	
City/Province	Tst City	
Then I scroll down		4.57s
And user enters your details in pru shoppe protection screen		2.02s
Occupation	${ph.prushoppe.ocptn.student}	
After		0.00s

Back to Table of Contents

Feature: Verify that user can view his registered policies under My Policies

Passed: 1	Failed: 1	Undefined: 0	Duration: 234.35s

Scenario: Verify that No linked policies information message is displayed

Passed: 8	Failed: 1	Undefined: 2	Duration: 78.03s
Before			0.00s

Given User has pulse app		10.77s
And I assign "${onepulse.login.global.id}" to variable "PULSE_EMAIL"		0.00s

When I navigate to login page	8.80s
When user enters credentials	10.69s
UserName ${PULSE_EMAIL} Password ${Password.text}	
And User clicks on signin button	0.34s
Then I wait for 10 sec	10.02s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"	30.88s
Then user should be landed home screen	6.49s
When I clicks on "${prushoppe.policies.txt}" icon in Home 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: 7b407fce-338e-4f5b-adf7-3e0112caf90e
*** Element info: {Using=xpath, value=//android.widget.TextView[@text='My']/following::android.widget.TextView[@text='Policies']}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:
19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.MyPoliciesScreen.clickMyPolicies(MyPoliciesScreen.java:79)
at com.onepulse.app.stepdefinitions.mobilesteps.MyPolicySteps.iClicksOnIconInHomeScreen
(MyPolicySteps.java:26)
at .When I clicks on "${prushoppe.policies.txt}" icon in Home screen(features/ph/mypolicies
/MyPolicies.feature:15)
```

And I wait for 3 sec	0.00s
Then User can see the list of linked policies	0.00s

After		**0.00s**

Back to Table of Contents

Scenario: Verify that user can access his policies from Home screen

Passed: 23	Failed: 0	Undefined: 0	Duration: 156.33 s

Before		**0.00s**

Given User has pulse app	9.35s
And user click on "${continue.with.google.text}" with Google button	7.29s
And I click the "Email" in Continue with Gmail	15.94s

Emailid	${login.id.continue.with.google}
Password	pulsesgqa@123

Then user should be landed home screen	9.36s
When I clicks on "${my.policies.textchange}" icon in Home screen	2.51s
And I clicks on Proceed button to accept the terms and conditions	1.63s
Then Verify the policy details on my policies home screen	2.96s
When User clicks on "${policydetails.inforce.txt}" button to access the PruSafe COVID Vaccine	0.73s
Then I wait for 5 sec	5.00s
Then User will be landed in Policy Info screen	0.73s

And Verify the Policy Info screen UI	46.65s
When User clicks on "${policydetails.benefits.investment.txt}" tab	0.74s
Then User can verify the benefits screen UI	12.64s
When User click on "${policydetails.contract.txt}" tab	0.69s
Then User can verify the Policy Contract screen UI	3.50s
When User clicks on Submit a Claim button	0.70s
Then User can see an authentication pop-up to authenticate the transaction	1.95s
When User clicks on Mobile number checkbox	0.24s
And User clicks on Send button	0.25s
Then User can see OTP verification screen	2.84s
When User enters Invalid OTP and clicks on Continue button	22.04s
OTP 123456	
Then User can see that Invalid OTP error message	7.87s
And User clicks on Cancel button	0.73s
After	0.00s

Back to Table of Contents

Feature: Verify wealth channel functionality on one pulse App

Passed: 0	Failed: 13	Undefined: 0	Duration: 130.39s

Scenario: Verify User should be able to login using email account

Passed: 7	Failed: 1	Undefined: 1	Duration: 71.6s

Before	0.00s
Given User has pulse app	11.64s
And I assign "${onepulse.login.global.id}" to variable "PULSE_EMAIL"	0.00s
When I navigate to login page	9.43s
Given I create connection for api service	0.00s
When user enters credentials	10.30s
UserName ${PULSE_EMAIL} Password ${login.password}	
And User clicks on signin button	0.35s
Then I wait for 10 sec	9.98s
And I enter OTP in one pulse app for user email "${PULSE_EMAIL}"	29.90s

```
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: c0e95b4d-74ab-4a25-a1df-990ec7177a95
*** 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.GeneratedConstructorAccessor23.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/ph/wealth/WealthChannel.feature:14)

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

After		0.00s

Back to Table of Contents

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

Passed: 0	Failed: 1	Undefined: 3	Duration: .01s

Before		0.00s

And I scroll down	0.01s

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: c0e95b4d-74ab-4a25-a1df-990ec7177a95
at jdk.internal.reflect.GeneratedConstructorAccessor23.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 .And I scroll down(features/ph/wealth/WealthChannel.feature:18)

Then I wait for 10 sec	0.00s
Then I click on Wealth Channels on landing page	0.00s
And I verify following wealth channel option are displayed	0.00s
Wealth Channels	

After		0.00s

Back to Table of Contents

Scenario: Verify User should be able to view the story post

Passed: 0	Failed: 1	Undefined: 0	Duration: 5.08s

Before		0.00s

Then I click on "Teach your child with Cha-Ching" wealth channel topic	5.08s

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: 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: c0e95b4d-74ab-4a25-a1df-990ec7177a95
at jdk.internal.reflect.GeneratedConstructorAccessor23.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 "Teach your child with Cha-Ching" wealth channel topic(features/ph/wealth
/WealthChannel.feature:35)

After		0.00s

Back to Table of Contents

Scenario: Verify User should be able to see the story post Like, Share, Comment options

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

And I verify following social cite options are displayed	10.14s

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: c0e95b4d-74ab-4a25-a1df-990ec7177a95
at jdk.internal.reflect.GeneratedConstructorAccessor23.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/ph/wealth/WealthChannel.feature:38)

After		0.00s

Back to Table of Contents

Scenario: Verify User should be able to Like the post

Passed: 0	Failed: 1	Undefined: 3	Duration: .06s
Before			0.00s

And I Like the post	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: c0e95b4d-74ab-4a25-a1df-990ec7177a95
*** Element info: {Using=xpath, value=//android.widget.TextView[@text='Like']}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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/ph/wealth/WealthChannel.feature:44)
```

And I read the "Teach your child with Cha-Ching" post like count	0.00s

And I Like the post	0.00s
Then I verify "Teach your child with Cha-Ching" post like count is increased	0.00s

After		**0.00s**

Back to Table of Contents

Scenario: Verify User should be able to Share the post

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: c0e95b4d-74ab-4a25-a1df-990ec7177a95
*** Element info: {Using=xpath, value=//android.widget.TextView[@text='Share']}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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/ph/wealth/WealthChannel.feature:51)

Then I Verify the share with friends popup	0.00s

After		0.00s

Back to Table of Contents

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 "Teach your child with Cha-Ching" 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: c0e95b4d-74ab-4a25-a1df-990ec7177a95
*** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,"Teach
your child with Cha-Ching")]/following::android.widget.TextView[5]}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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 "Teach your child with Cha-Ching" post comment count(features/ph/wealth
/WealthChannel.feature:55)
```

And I commented in the post "${wealth.topic.comment}"	0.00s
Then I verify "Teach your child with Cha-Ching" post comment count is increased	0.00s

After		**0.00s**

Back to Table of Contents

Scenario: Verify User should be able to view the full page article post			
Passed: 0	Failed: 1	Undefined: 0	Duration: 5.08s
Before			0.00s
Then I click on "Teach your child with Cha-Ching" topic for details full view			5.08s

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: 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: c0e95b4d-74ab-4a25-a1df-990ec7177a95
*** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,"Teach your child with Cha-Ching")]/../following::android.widget.ScrollView[1]/android.view.ViewGroup/android.view.ViewGroup[2]}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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 "Teach your child with Cha-Ching" topic for details full view(features/ph/wealth/WealthChannel.feature:60)

After		0.00s

Back to Table of Contents

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: 15.1s
Before			0.00s
Then I wait for 5 sec			5.01s
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: c0e95b4d-74ab-4a25-a1df-990ec7177a95
at jdk.internal.reflect.GeneratedConstructorAccessor23.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/ph/wealth/WealthChannel. feature:64)

After		**0.00s**

Back to Table of Contents

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: c0e95b4d-74ab-4a25-a1df-990ec7177a95
*** Element info: {Using=xpath, value=//android.widget.TextView[@text='Like']}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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/ph/wealth/WealthChannel.feature:69)

And I Like the post	0.00s

After		0.00s

Back to Table of Contents

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: c0e95b4d-74ab-4a25-a1df-990ec7177a95
*** Element info: {Using=xpath, value=//android.widget.TextView[@text='Share']}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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/ph/wealth/WealthChannel.feature:73)

Then I navigate back to previous page	0.00s

After		0.00s

Back to Table of Contents

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: c0e95b4d-74ab-4a25-a1df-990ec7177a95
*** Element info: {Using=xpath, value=//android.widget.TextView[@text='Comment']}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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/ph/wealth/WealthChannel.feature:77)

After		0.00s

Back to Table of Contents

Scenario: Verify User can navigate to wealth homepage

Passed: 0	Failed: 1	Undefined: 2	Duration: 3.08s
Before			0.00s

Then I navigate to story post page	3.08s

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: 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: c0e95b4d-74ab-4a25-a1df-990ec7177a95
*** Element info: {Using=xpath, value=//android.view.View[contains(@text,'First Steps')]/preceding::android.widget.ImageView}
at jdk.internal.reflect.GeneratedConstructorAccessor23.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/ph/wealth/WealthChannel.feature:80)

Then I click on "Teach your child with Cha-Ching" back button	0.00s
Then I click on "Wealth Channels" back button	0.00s

After		0.00s

Back to Table of Contents

Feature: Verify legal and legacy on One Pluse App

Passed: 0	Failed: 4	Undefined: 0	Duration: 102.79s

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

Passed: 2	Failed: 1	Undefined: 5	Duration: 46.61s
Before			0.00s

Given User has pulse app	10.24s
And I assign "${onepulse.login.global.id}" to variable "PULSE_EMAIL"	0.00s
When I navigate to login page	36.37s

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: 421bfb23-3c9c-4c5c-957d-b01b7ea96097
*** Element info: {Using=xpath, value=//android.widget.TextView[@text='CONTINUE
WITH EMAIL']}
at jdk.internal.reflect.GeneratedConstructorAccessor18.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.navigateToLoginPage (PulseRegistrationScreen.java:857)
at com.onepulse.app.stepdefinitions.mobilesteps.LoginSteps.iNavigateToLoginPage (LoginSteps.java:267)
at .When I navigate to login page(features/sg/profile/LegalAndLegacy.feature:8)

When user enters credentials	0.00s

UserName	${PULSE_EMAIL}
Password	${Password.text}

And User clicks on signin button	0.00s
Then I wait for 10 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**

Back to Table of Contents

Scenario: Verify the Terms and condition should be displayed

Passed: 3	Failed: 1	Undefined: 0	Duration: 25.88s

Before	**0.00s**
Then I wait for 5 sec	5.00s
And I click the Account icon in Home screen	0.46s
And I click the Legacy and Privacy in Account screen	11.56s
Then I verify following texts are displayed in terms and condition screen	8.87s

${Terms.conditions.text}
${Privacy.Notice.text}
${Regulatory.text}

java.lang.AssertionError: The following asserts failed:
Regulatory 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.DieticianSteps.VerifyTermsandCondition (DieticianSteps.java:238)
at .Then I verify following texts are displayed in terms and condition screen(features/sg/profile /LegalAndLegacy.feature:25)

After		**0.00s**

Back to Table of Contents

Scenario: Verify the Privacy screen should be displayed

Passed: 1	**Failed: 1**	**Undefined: 2**	**Duration: 21.92s**

Before		**0.00s**
And I click the Privacy icon in legal screen		**2.33s**
And I click the pulse icon in Account screen		**19.59s**

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: 421bfb23-3c9c-4c5c-957d-b01b7ea96097
*** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,'Hi Pulsemate!')]}
at jdk.internal.reflect.GeneratedConstructorAccessor18.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.TestBasePage.popupstart(TestBasePage.java:508)
at com.onepulse.app.screens.CustomerConnectScreen.clickPulseicon(CustomerConnectScreen.java:647)
at com.onepulse.app.stepdefinitions.mobilesteps.CustomerConnectSteps.clickpulseIcon (CustomerConnectSteps.java:171)
at .And I click the pulse icon in Account screen(features/sg/profile/LegalAndLegacy.feature:33)
```

And I click the Back icon in pulse screen	0.00s

And I click the Back icon in Privacy Notice	0.00s

After		0.00s

Back to Table of Contents

Scenario: Verify the Regulator screen should be displayed

Passed: 0	Failed: 1	Undefined: 5	Duration: 8.38s

Before		0.00s

And I click the Regulatory icon in legal screen	8.38s

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: 421bfb23-3c9c-4c5c-957d-b01b7ea96097
*** Element info: {Using=xpath, value=//android.widget.TextView[contains
(@text,'Regulatory')]}
at jdk.internal.reflect.GeneratedConstructorAccessor18.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.clickRegulatory
(CustomerConnectScreen.java:691)
at com.onepulse.app.stepdefinitions.mobilesteps.CustomerConnectSteps.clickRegulatory
(CustomerConnectSteps.java:194)
at .And I click the Regulatory icon in legal screen(features/sg/profile/LegalAndLegacy.feature:
39)
```

And I click the Babylons icon in Account screen	0.00s
Then I verify following texts are displayed in terms and condition screen	0.00s

${Clinicalsafety.text}
${AI.in.Healthcare.text}
${Localisation.text}
${Privacy.Data.Protection.text}
${Raising.Concerns}

And I click the clinical safety icon in Account screen	0.00s
Then I wait for 8 sec	0.00s
And I click the Back icons in pulse screen	0.00s

After		**0.00s**

Back to Table of Contents