

Overview

	Passed	Failed	Known	Undefined	Total	%Passed
Features	1	4	0	0	5	20%
Scenarios	14	14	0	0	28	50%
Steps	122	14	0	50	186	66%

Overall Duration: 0h 17m 24s

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1. Verify login functionality on One pulse App
 1. Launch the app and select the country as per specified Ibu
 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 registered email in login screen using "Continue with Email"
 5. User should be able to retrieve the reset password using forget password link
 6. Verify Account should be locked after entering more than 7 times incorrect passwords
 7. Verify the Login Functionality using "Continue with Facebook"
2. Verify share with friends functionality in OnePulse app
 1. Launch the app and select the country as per specified Ibu
 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
3. 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 my setting screen in Account tab
4. Verify My Challenges on One Pulse App
 1. Launch the app and select the country as per specified Ibu
 2. login to the app with correct credentials using "Continue with Email"
 3. Verify My Challenges texts
 4. Verify the user can Connect Wearables via My Challenges
 5. Click on All challenges and and verify texts
5. 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 login functionality on One pulse App

Passed: 1	Failed: 6	Undefined: 0	Duration: 401.98s
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Scenario: Launch the app and select the country as per specified Ibu

Passed: 8	Failed: 0	Undefined: 0	Duration: 70.06s
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Before	0.21s
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Given User has pulse app	11.58s
And I assign "\${login.email.id}" to variable "PULSE_EMAIL"	0.00s
And user click on "CONTINUE WITH EMAIL" with Email button	16.47s
Then I change the country as required on registration page	23.18s
Then I wait for 2 sec	2.01s
Then I change the language as required on registration page	10.24s
And I click the Sign in link	4.80s
Then I verify below language options on toggle bar as per specified Ibu on login page	1.57s

After	0.00s
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[Back to Table of Contents](#)**Scenario: login to the app with correct credentials using "Continue with Email"**

Passed: 5	Failed: 1	Undefined: 0	Duration: 27.72s
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Before	0.00s
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Given I select the language option on toggle bar as required on login page	2.30s				
When user enters credentials	10.02s				
<table border="1"> <tr> <td>UserName</td> <td>\${PULSE_EMAIL}</td> </tr> <tr> <td>Password</td> <td>\${login.password}</td> </tr> </table>	UserName	\${PULSE_EMAIL}	Password	\${login.password}	
UserName	\${PULSE_EMAIL}				
Password	\${login.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}"	5.02s				
Then user should be landed to "Home" screen	5.10s				

```
java.lang.AssertionError: expected [true] but found [false]
at org.testng.Assert.fail(Assert.java:94)
at org.testng.Assert.failNotEquals(Assert.java:513)
at org.testng.Assert.assertTrue(Assert.java:42)
at org.testng.Assert.assertTrue(Assert.java:52)
at com.onepulse.app.stepdefinitions.mobilesteps.LoginSteps.landingPageValidation
(LoginSteps.java:92)
at .Then user should be landed to "Home" screen(features/PulseLoginTest.feature:23)
```

After	0.00s
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[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: 62.17s
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Before	0.00s
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Given User has pulse app	9.21s
Then I wait for 2 sec	2.01s
And user click on "CONTINUE WITH EMAIL" with Email button	14.76s

Then I change the country as required on registration page	21.20s
Then I wait for 2 sec	2.00s
And I click the Sign in link	13.00s
<p>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: 179baae2-ce80-4143-9f5f-8a0f70dce51a *** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,'Sign In') or contains(@text,'Log Masuk')]} 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</p>	

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(DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath
(DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PulseLoginScreen.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/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				
<table> <tr> <td>Username</td><td>t@gmail</td></tr> <tr> <td>Password</td><td>Pas\$1234</td></tr> </table>	Username	t@gmail	Password	Pas\$1234	
Username	t@gmail				
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				
<table> <tr> <td>Email</td><td>t@gmail</td></tr> </table>	Email	t@gmail			
Email	t@gmail				
Then User clicks on Send button	0.00s				
Then verify invalid email message "\${email.invalid.text}"	0.00s				

After	0.00s
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Scenario: **Verify the User not registered email in login screen using "Continue with Email"**

Passed: 6	Failed: 1	Undefined: 10	Duration: 66.47s
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				
<table> <tr> <td>USER_NAME</td><td>taf-\${RANDOM_NUMBER}@mailinator.com</td></tr> <tr> <td>USER_PASSWORD</td><td>Pas\$1234</td></tr> </table>	USER_NAME	taf-\${RANDOM_NUMBER}@mailinator.com	USER_PASSWORD	Pas\$1234	
USER_NAME	taf-\${RANDOM_NUMBER}@mailinator.com				
USER_PASSWORD	Pas\$1234				
Given User has pulse app	11.90s				

And user click on "CONTINUE WITH EMAIL" with Email button	17.95s
Then I change the country as required on registration page	22.07s
Then I wait for 2 sec	2.00s
And I click the Sign in link	12.53s
<p>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: 6cfb3408-96aa-4980-8f49-146b57141942 *** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,'Sign In') or contains(@text,'Log Masuk')]} 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)</p>	

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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.PulseLoginScreen.clickSignIn_InSignUp(PulseLoginScreen.java:
719)
at com.onepulse.app.stepdefinitions.mobilesteps.LoginSteps.clickSignIn_InSignUp
(LoginSteps.java:349)
at .And I click the Sign in link(features/PulseLoginTest.feature:59)

```

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				
<table border="1"> <tr> <td>UserName</td><td>\${USER_NAME}</td></tr> <tr> <td>Password</td><td>\${USER_PASSWORD}</td></tr> </table>	UserName	\${USER_NAME}	Password	\${USER_PASSWORD}	
UserName	\${USER_NAME}				
Password	\${USER_PASSWORD}				
And I scroll down	0.00s				
And User clicks on signin button	0.00s				
Then verify invalid email message "\${invalid.credential.message}"	0.00s				
Then User clicks on Forgot Password button	0.00s				
Then enter the email to request the new password	0.00s				
<table border="1"> <tr> <td>Email</td><td>\${USER_NAME}</td></tr> </table>	Email	\${USER_NAME}			
Email	\${USER_NAME}				
Then User clicks on Send button	0.00s				
Then verify invalid email message "\${invalid.credential.message}"	0.00s				

After	0.00s
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Scenario: User should be able to retrieve the reset password using forgot password link

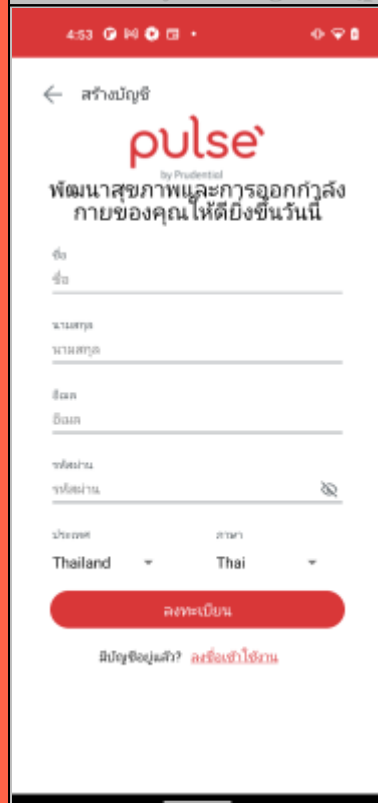
Passed: 1	Failed: 1	Undefined: 6	Duration: 12.82s
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Before	0.00s
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And I assign "\${forgot.password.email.id}" to variable "PULSE_EMAIL"	0.00s		
Then enter the email to request the new password	12.82s		
<table border="1"> <tr> <td>Email</td><td>\${PULSE_EMAIL}</td></tr> </table>	Email	\${PULSE_EMAIL}	
Email	\${PULSE_EMAIL}		

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

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



After	0.00s
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Scenario: **Verify Account should be locked after entering more than 7 times incorrect passwords**

Passed: 13	Failed: 1	Undefined: 6	Duration: 145.4s
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Before	0.00s
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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	9.61s

Then I wait for 2 sec	2.00s								
And user click on "CONTINUE WITH EMAIL" with Email button	13.62s								
Then I change the country as required on registration page	23.72s								
Then I wait for 5 sec	5.01s								
Then I navigate to pulse registration page and select the lang on toggle bar then click on continue with email button	3.82s								
Then I wait for 2 sec	2.01s								
When user enters registration details	7.82s								
<table> <tr> <td>FirstName</td><td>testAutomation</td></tr> <tr> <td>LastName</td><td>testAutomation</td></tr> <tr> <td>Email</td><td>\${PULSE_EMAIL}</td></tr> <tr> <td>Password</td><td>Pas\$1234</td></tr> </table>	FirstName	testAutomation	LastName	testAutomation	Email	\${PULSE_EMAIL}	Password	Pas\$1234	
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	4.23s								
Then I enter OTP in one pulse app for user email "\${PULSE_EMAIL}"	32.75s								
Then I click skip button	40.48s								
<p>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: 3008421d-fcc2-493c-a43f-9a43f9346268 *** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,'DD-MM-YYYY')]} 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</p>									

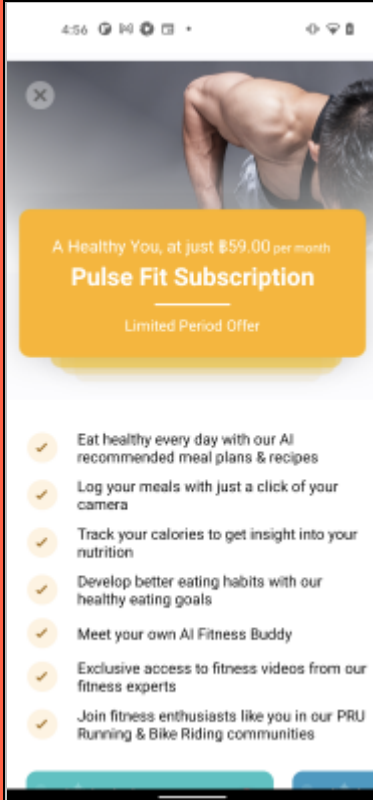

```

(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:1117)
at com.onepulse.app.stepdefinitions.mobilesteps.RegistrationSteps.iClickSkipButton
(RegistrationSteps.java:377)
at .Then I click skip button(features/PulseLoginTest.feature:108)

```

Then user should be landed to "Home" screen	0.00s
Then I wait for 4 sec	0.00s
And I click the Account icon in Home screen	0.00s
And I click the sign out from pulse app	0.00s
Then I wait for 2 sec	0.00s
Then I enter invalid password on login screen and verify the error message	0.00s
Pas\$123###{invalid.credential.message}	
Pas\$123###{invalid.credential.message}	
Pas\$123###{invalid.credential.message}	
Pas\$123###{invalid.credential.message}	
Pas\$123###{invalid.credential.message}	
Pas\$123###{invalid.credential.message}	
Pas\$123###{invalid.credential.message}	

Pas\$123##\${account.locked.message}



After	0.00s
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Scenario: Verify the Login Functionality using "Continue with Facebook"

Passed: 4	Failed: 1	Undefined: 8	Duration: 17.35s
-----------	-----------	--------------	------------------

Before	0.00s
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Given User has pulse app	10.07s
Then I wait for 2 sec	2.01s
And user click on "CONTINUE WITH EMAIL" with Email button	3.20s
Then I wait for 2 sec	2.01s
Then I change the country as required on registration 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: 2b9c1340-1501-45ce-85fe-3581619eb81e
*** Element info: {Using=xpath, value=//android.widget.Spinner[1]}
at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native
Method)
at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance
(NativeConstructorAccessorImpl.java:62)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance
(DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException
(W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode
(W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode
(W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:
158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute
(AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.
java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:62)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.
java:419)
at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath
(DefaultGenericMobileDriver.java:152)
at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)
at org.openqa.selenium.By$ByXPath.findElement(By.java:353)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)
at io.appium.java_client.DefaultGenericMobileDriver.findElement
(DefaultGenericMobileDriver.java:58)
at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)
at com.prudential.tap.selenium.Commands$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:
19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.PulseRegistrationScreen.changeTheCountryName
(PulseRegistrationScreen.java:1016)
at com.onepulse.app.stepdefinitions.mobilesteps.RegistrationSteps.iSelectTheCountry

```

(RegistrationSteps.java:306)
at .Then I change the country as required on registration page(features/PulseLoginTest.
feature:149)

Then I wait for 2 sec	0.00s				
Then I navigate to pulse registration page and select the lang on toggle bar	0.00s				
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				
<table border="1"> <tr> <td>Emailid</td><td>\${emailid.text}</td></tr> <tr> <td>Password</td><td>\${password.texts}</td></tr> </table>	Emailid	\${emailid.text}	Password	\${password.texts}	
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
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Feature: Verify share with friends functionality in OnePulse app

Passed: 5	Failed: 2	Undefined: 0	Duration: 166.91s
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Scenario: Launch the app and select the country as per specified Ibu

Passed: 8	Failed: 0	Undefined: 0	Duration: 69.6s
-----------	-----------	--------------	-----------------

Before	0.00s
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Given User has pulse app	10.44s
And I assign "\${login.email.id}" to variable "PULSE_EMAIL"	0.00s
And user click on "CONTINUE WITH EMAIL" with Email button	15.60s
Then I change the country as required on registration page	23.21s
Then I wait for 2 sec	2.00s
Then I change the language as required on registration page	11.88s
And I click the Sign in link	4.93s
Then I verify below language options on toggle bar as per specified Ibu on login page	1.54s

After	0.00s
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Scenario: login to the app with correct credentials using "Continue with Email"

Passed: 6	Failed: 0	Undefined: 0	Duration: 46.05s
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Before	0.00s
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Given I select the language option on toggle bar as required on login page	2.28s				
When user enters credentials	10.35s				
<table border="1"> <tr> <td>UserName</td><td>\${PULSE_EMAIL}</td></tr> <tr> <td>Password</td><td>\${login.password}</td></tr> </table>	UserName	\${PULSE_EMAIL}	Password	\${login.password}	
UserName	\${PULSE_EMAIL}				
Password	\${login.password}				
And User clicks on signin button	0.28s				
And I enter OTP in one pulse app for user email "\${PULSE_EMAIL}"	14.35s				
And I wait for 5 sec	5.00s				
Then user should be landed to "Home" screen	13.79s				

After	0.00s
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[Back to Table of Contents](#)**Scenario: Verify User should be able to share the link with Whatsapp**

Passed: 1	Failed: 0	Undefined: 0	Duration: 13.9s
Before			0.00s
Then I verify the share with friends links			13.90s
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: 9.23s
Before			0.00s
Then I verify the contacts share icon			9.23s
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: 6.43s
Before			0.00s
Then I verify the fb messenger share icon			6.43s
After			0.00s

[Back to Table of Contents](#)**Scenario: Verify User should be able to share the link with Viber app**

Passed: 0	Failed: 1	Undefined: 0	Duration: 21.58s
Before			0.00s
Then I verify the Viber share icon			21.58s

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: 1ecd9188-e345-40c6-8e4b-f4fdbbc0c7f97
 at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method)

```

at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance
(NativeConstructorAccessorImpl.java:62)
at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance
(DelegatingConstructorAccessorImpl.java:45)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException
(W3CHttpResponseCodec.java:187)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode
(W3CHttpResponseCodec.java:122)
at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode
(W3CHttpResponseCodec.java:49)
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:
158)
at io.appium.java_client.remote.AppiumCommandExecutor.execute
(AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.
java:42)
at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)
at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)
at org.openqa.selenium.remote.RemoteWebElement.execute(RemoteWebElement.java:276)
at io.appium.java_client.DefaultGenericMobileElement.execute(DefaultGenericMobileElement.
java:45)
at io.appium.java_client.MobileElement.execute(MobileElement.java:1)
at io.appium.java_client.android.AndroidElement.execute(AndroidElement.java:1)
at org.openqa.selenium.remote.RemoteWebElement.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.PulseLoginScreen.clickViberIcon(PulseLoginScreen.java:645)
at com.onepulse.app.stepdefinitions.mobilesteps.LoginSteps.iVerifyTheViberShareIcon
(LoginSteps.java:316)
at .Then I verify the Viber share icon(features/share/ShareWithFriends.feature:36)

```

After	0.00s
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Scenario: **Verify User should be able to share the link with Line app**

Passed: 0	Failed: 1	Undefined: 0	Duration: .12s
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Before	0.00s
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Then I verify the Line share icon	0.12s
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```

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: 1ecd9188-e345-40c6-8e4b-f4fdb0c7f97

*** Element info: {Using=xpath, value=(//android.widget.TextView)[1]}

at jdk.internal.reflect.GeneratedConstructorAccessor21.newInstance(Unknown Source)

at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)

at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490)

at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:187)

at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:122)

at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:49)

at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158)

at io.appium.java_client.remote.AppiumCommandExecutor.execute(AppiumCommandExecutor.java:231)

at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)

at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:42)

at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)

at io.appium.java_client.android.AndroidDriver.execute(AndroidDriver.java:1)

at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:317)

at io.appium.java_client.DefaultGenericMobileDriver.findElement(DefaultGenericMobileDriver.java:62)

at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)

at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)

at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.java:419)

at io.appium.java_client.DefaultGenericMobileDriver.findElementByXPath(DefaultGenericMobileDriver.java:152)

at io.appium.java_client.AppiumDriver.findElementByXPath(AppiumDriver.java:1)

at io.appium.java_client.android.AndroidDriver.findElementByXPath(AndroidDriver.java:1)

at org.openqa.selenium.By\$ByXPath.findElement(By.java:353)

at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:309)

at io.appium.java_client.DefaultGenericMobileDriver.findElement(DefaultGenericMobileDriver.java:58)

at io.appium.java_client.AppiumDriver.findElement(AppiumDriver.java:1)

at io.appium.java_client.android.AndroidDriver.findElement(AndroidDriver.java:1)

at com.prudential.tap.selenium.Commands\$15.executeCommand(Commands.java:141)

at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:19)

at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)

at com.onepulse.app.screens.PulseLoginScreen.clickLineIcon(PulseLoginScreen.java:639) at com.onepulse.app.stepdefinitions.mobilesteps.LoginSteps.iVerifyTheLineShareIcon (LoginSteps.java:311) at .Then I verify the Line share icon(features/share/ShareWithFriends.feature:39)			
After			0.00s
Back to Table of Contents			
Feature: Verify MySettings functionality in Account screen			
Passed: 1	Failed: 4	Undefined: 0	Duration: 129.38s
Scenario: User should be able to login on app with correct credentials using "Continue with Gmail"			
Passed: 13	Failed: 0	Undefined: 0	Duration: 104.11s
Before			0.00s
Given User has pulse app			8.93s
Then I wait for 5 sec			5.00s
And I assign "\${onepulse.login.global.idsetting}" to variable "PULSE_EMAIL"			0.00s
And user click on "CONTINUE WITH EMAIL" with Email button			12.97s
Then I change the country as required on registration page			22.84s
Then I wait for 4 sec			4.01s
Then I change the language as required on registration page			10.63s
And I click the Sign in link			4.80s
When user enters credentials			10.37s
	UserName	\${PULSE_EMAIL}	
	Password	\${login.mysettings}	
And User clicks on signin button			0.28s
Then I wait for 10 sec			10.00s
And I enter OTP in one pulse app for user email "\${PULSE_EMAIL}"			10.66s
Then user should be landed home screen			3.62s
After			0.00s
Back to Table of Contents			
Scenario: Verify the My Feedback screen in Account tab			
Passed: 1	Failed: 1	Undefined: 3	Duration: 5.04s
Before			0.00s
Then I wait for 5 sec			5.00s
And I click the Account 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: d9f8fe68-e0c2-4372-a9ac-14ae436e10b7

*** Element info: {Using=xpath, value=(//android.widget.ImageView)[1]}

at jdk.internal.reflect.GeneratedConstructorAccessor21.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.accountButton(PulseRegistrationScreen.java:738)
 at com.onepulse.app.stepdefinitions.mobilesteps.RegistrationSteps.accountButton(RegistrationSteps.java:143)
 at .And I click the Account icon in Home screen(features/th/PulseMySettings.feature:23)

And I click the My Feedback icon in Account screen		0.00s
And I click the Feedback start icon in Account screen		0.00s
Then I verify following texts are Displayed		0.00s
	#{HealthArticles.text}	
	#{BMI.text}	
	#{Wrinkle.text}	
	#{Health.Assessment.text}	

After	0.00s
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Scenario: **Verify the submit functionality in My feedback screen**

Passed: 1	Failed: 1	Undefined: 1	Duration: 8.08s
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Before	0.00s
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And I click the Health Articles icon in Account screen	3.04s
And I enter the "Feedback" in welcome to Feedback Screen	5.04s

mobileNumber	98678419
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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: d9f8fe68-e0c2-4372-a9ac-14ae436e10b7
 *** Element info: {Using=xpath, value=//android.widget.EditText}
 at jdk.internal.reflect.GeneratedConstructorAccessor21.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.enterMobileNumber
(CustomerConnectScreen.java:781)
at com.onepulse.app.stepdefinitions.mobilesteps.CustomerConnectSteps.enterMobileNumber
(CustomerConnectSteps.java:231)
at .And I enter the "Feedback" in welcome to Feedback Screen(features/th/PulseMySettings.
feature:34)

```

And I click the Submit icon in Feedback Screen

0.00s

After

0.00s

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Scenario: **Verify the Pulse Personalised tab**

Passed: 3

Failed: 1

Undefined: 2

Duration: 12.11s

Before

0.00s

Then I wait for 3 sec

3.01s

And I click the Pulse by Personalised icons

3.03s

Then I wait for 3 sec

3.00s

And I click the save button in pulse personalised icons

3.06s

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: d9f8fe68-e0c2-4372-a9ac-14ae436e10b7

at jdk.internal.reflect.GeneratedConstructorAccessor21.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.clickSaveButtonPersonalised(CustomerConnectScreen.java:835)

at com.onepulse.app.stepdefinitions.mobilesteps.CustomerConnectSteps.

clickSavebuttonpersonalized(CustomerConnectSteps.java:245)

at .And I click the save button in pulse personalised icons(features/th/PulseMySettings.feature: 42)		
And I click the Ok button in pulse personalised screen		0.00s
And I click the Back icon in pulse personalised screen		0.00s
After		0.00s
Back to Table of Contents		
Scenario: Verify my setting screen in Account tab		
Passed: 0	Failed: 1	Undefined: 3
Duration: .04s		
Before		0.00s
And I click the Account icon in Home screen		0.04s
<p>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: d9f8fe68-e0c2-4372-a9ac-14ae436e10b7 *** Element info: {Using=xpath, value=(//android.widget.ImageView)[1]} at jdk.internal.reflect.GeneratedConstructorAccessor21.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)</p>		

```

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.accountButton(PulseRegistrationScreen.
java:738)
at com.onepulse.app.stepdefinitions.mobilesteps.RegistrationSteps.accountButton
(RegistrationSteps.java:143)
at .And I click the Account icon in Home screen(features/th/PulseMySettings.feature:57)

```

And I click on "\${icon.mySettings}" link in Account screen	0.00s
---	-------

Then I wait for 2 sec	0.00s
-----------------------	-------

Then User verify following list texts are displayed in My Setting screen	0.00s
--	-------

Country
Thailand
Language
English (UK)
Change Password
Enable Face Auth

After	0.00s
-------	-------

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Feature: Verify My Challenges on One Pulse App

Passed: 3	Failed: 2	Undefined: 0	Duration: 142.54s
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Scenario: Launch the app and select the country as per specified Ibu

Passed: 8	Failed: 0	Undefined: 0	Duration: 69.34s
-----------	-----------	--------------	------------------

Before	0.00s
--------	-------

Given User has pulse app	11.33s
--------------------------	--------

And I assign "\${login.email.id}" to variable "PULSE_EMAIL"	0.00s
---	-------

And user click on "CONTINUE WITH EMAIL" with Email button	17.18s
---	--------

Then I change the country as required on registration page	21.21s
--	--------

Then I wait for 2 sec		2.01s	
Then I change the language as required on registration page		11.41s	
And I click the Sign in link		4.65s	
Then I verify below language options on toggle bar as per specified lbu on login page		1.56s	
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: 32.25s
Before			0.00s
Given I select the language option on toggle bar as required on login page		2.24s	
When user enters credentials		10.30s	
UserName	{PULSE_EMAIL}		
Password	{login.password}		
And User clicks on signin button		0.28s	
And I wait for 5 sec		5.00s	
Then user should be landed to "Home" screen		14.43s	
After			0.00s
Back to Table of Contents			
Scenario: Verify My Challenges texts			
Passed: 1	Failed: 1	Undefined: 0	Duration: 22.74s
Before			0.00s
And I click on My Challenges tile on one pulse app		12.60s	
And I verify following texts are displayed		10.14s	
	{my.challenges.text}		
	{not.connected.wearable}		
java.lang.AssertionError: The following asserts failed: You have not connected any wearable 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/th/home/PulseMyChallenges.feature:28)			



After		0.00s
Back to Table of Contents		
Scenario: Verify the user can Connect Wearables via My Challenges		
Passed: 0	Failed: 1	Undefined: 2
Duration: 8.31s		
Before		0.00s
And I clicks on "\${myChallenges.connectWearablesButton}" in app screen		8.31s
<p>org.openqa.selenium.NoSuchElementException: An element could not be located on the page using the given search parameters.</p> <p>For documentation on this error, please visit: http://seleniumhq.org/exceptions/no_such_element.html</p> <p>Build info: version: '3.12.0', revision: '7c6e0b3', time: '2018-05-08T14:04:26.12Z'</p> <p>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'</p> <p>Driver info: io.appium.java_client.android.AndroidDriver</p> <p>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}</p> <p>Session ID: 72614c95-5e58-4b83-bf43-c1fc6ff61d15</p>		

```

*** Element info: {Using=xpath, value=//android.widget.TextView[contains(@text,"Connect
Wearable")]}
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)
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(AppiumCommandExecutor.java:231)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.
java:42)
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at io.appium.java_client.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$15.executeCommand(Commands.java:141)
at com.prudential.tap.selenium.ExecuteCommand.executeCommand(ExecuteCommand.java:
19)
at com.onepulse.app.screens.TestBasePage.clickButton(TestBasePage.java:163)
at com.onepulse.app.screens.CustomerConnectScreen.clickButton(CustomerConnectScreen.
java:1741)
at com.onepulse.app.stepdefinitions.mobilesteps.CustomerConnectSteps.clickUploadIcon
(CustomerConnectSteps.java:534)
at .And I clicks on "${myChallenges.connectWearablesButton}" in app screen(features/th
/home/PulseMyChallenges.feature:34)

```

And I verify the following texts "My challenges" in Screen

0.00s

`${wearables.title}`

`${wearables.subTitle}`

Then I wait for 2 sec			2.00s
And user click on "CONTINUE WITH EMAIL" with Email button			14.56s
Then I change the country as required on registration page			22.12s
Then I wait for 2 sec			2.00s
Then I change the language as required on registration page			10.12s
And I click the Sign in link			4.81s
When user enters credentials			10.45s
	UserName	\${PULSE_EMAIL}	
	Password	\${Password.text}	
And User clicks on signin button			0.24s
Then I wait for 10 sec			10.00s
And I enter OTP in one pulse app for user email "\${PULSE_EMAIL}"			12.22s
Then user should be landed to "Home" screen			14.36s
After			0.00s
Back to Table of Contents			
Scenario: Verify the Terms and condition should be displayed			
Passed: 4		Failed: 0	Undefined: 0
Duration: 12.11s			
Before			0.00s
	Then I wait for 5 sec		
	5.00s		
	And I click the Account icon in Home screen		
	0.85s		
	And I click the Legacy and Privacy in Account screen		
	3.75s		
	Then I verify following texts are displayed in terms and condition screen		
	2.51s		

		\${AI.in.Healthcare.text}	
		\${Localisation.text}	
		\${Privacy.Data.Protection.text}	
		\${Raising.Concerns}	
	And I click the clinical safety icon in Account screen		20.80s
	Then I wait for 8 sec		8.00s
	And I click the Back icons in pulse screen		20.98s
	After		0.00s
Back to Table of Contents			