Cucumber Report

Start : May 29, 11:56:18.965 AM | **End : May 29, 11:56:36.437 AM** | **Duration : 17.472 s**

Features	Scenarios	Steps

PASSED - 0	PASSED - 0	PASSED - 2
FAILED - 1	FAILED - 1	FAILED - 1
SKIPPED - 0	SKIPPED - 0	SKIPPED - 15

1   1   18

0 %   0 %   11 %
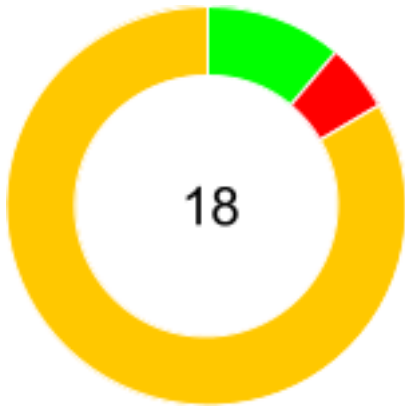
Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
End-to-End App Launch and Login Flow Using gmail	17.472 s	1	0	1	0	18	2	1	15

#	Feature Name	Scenario Name
1	*End-to-End App Launch and Login Flow Using gmail*	*User completes onboarding and successfully logs in using Gmail verification*

| TAG	Scenario				Feature			
Name	**T**	**P**	**F**	**S**	**T**	**P**	**F**	**S**
@Regression	1	0	1	0	1	0	1	0
@E2E	1	0	1	0	1	0	1	0
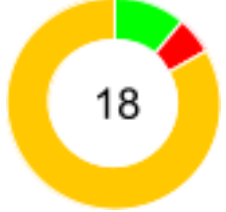
#	Feature Name	T	P	F	S	Duration
1	End-to-End App Launch and Login Flow Using gmail	1	0	1	0	17.472 s
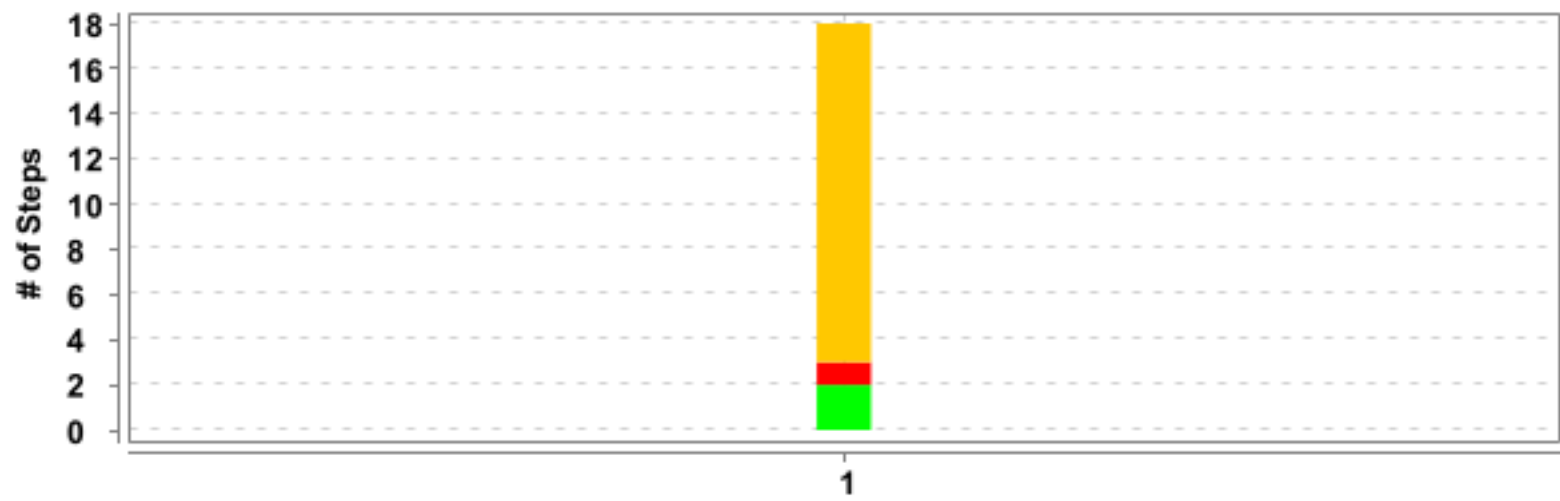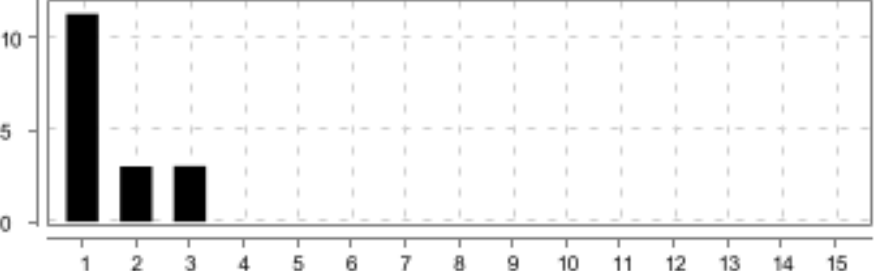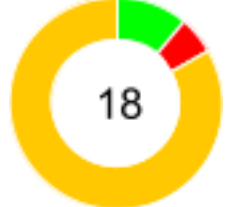
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	End-to-End App Launch and Login Flow Using gmail	User completes onboarding and successfully logs in using Gmail verification	18	2	1	15	17.468 s

End-to-End App Launch and Login Flow Using gmail

FAILED	DURATION - 17.472 s	Scenarios Total - 1 Pass - 0 Fail - 1 Skip - 0	1	Steps Total - 18 Pass - 2 Fail - 1 Skip - 15	18
/ 11:56:18.965 AM // 11:56:36.437 AM /					

User completes onboarding and successfully logs in using Gmail verification

FAILED	DURATION - 17.468 s		Steps Total - 18 Pass - 2 Fail - 1 Skip - 15	18
/ 11:56:18.968 AM // 11:56:36.436 AM /				
End-to-End App Launch and Login Flow Using gmail				
@Regression @E2E				

#	Step / Hook Details	Status	Duration
1	Given the mobile app is installed on the device	PASSED	11.295 s
2	Given the user launches the application	PASSED	3.014 s
3	When the user completes the onboarding flow	FAILED	3.030 s
	org.openqa.selenium.StaleElementReferenceException: The element 'By.xpath: //android.view.View[@content-desc="Skip"]' does not exist in DOM anymore For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#stale-element-reference-exception Build info: version: '4.33.0', revision: '2c6aaad03a' System info: os.name: 'Windows 11', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.11' Driver info: io.appium.java_client.android.AndroidDriver Command: [2a40798c-d1d5-4ea2-8f76-9b7a6dbb09a4, clickElement {id=00000000-0000-0109-0000-000400000003}] Capabilities {appium:appActivity: com.app.thecloudcard.MainAc..., appium:appPackage: com.app.thecloudcard, appium:automationName: UiAutomator2, appium:databaseEnabled: false, appium:desired: {appActivity: com.app.thecloudcard.MainAc..., appPackage: com.app.thecloudcard, automationName: UiAutomator2, deviceName: 1387243978000B5, noReset: true, platformName: ANDROID, platformVersion: 14}, appium:deviceApiLevel: 34, appium:deviceManufacturer: vivo, appium:deviceModel: I2127, appium:deviceName: 1387243978000B5, appium:deviceScreenDensity: 396, appium:deviceScreenSize: 1080x2408, appium:deviceUDID: 1387243978000B5, appium:javascriptEnabled: true, appium:locationContextEnabled: false, appium:networkConnectionEnabled: true, appium:noReset: true, appium:pixelRatio: 2.475, appium:platformVersion: 14, appium:statBarHeight: 79, appium:takesScreenshot: true, appium:viewportRect: {height: 2329, left: 0, top: 79, width: 1080}, appium:warnings: {}, appium:webStorageEnabled: false, platformName: ANDROID} Element: [[AndroidDriver: on ANDROID (2a40798c-d1d5-4ea2-8f76-9b7a6dbb09a4)] -> xpath: //android.view.View[@content-desc="Skip"]] Session ID: 2a40798c-d1d5-4ea2-8f76-9b7a6dbb09a4 at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method)		

#	Step / Hook Details	Status	Duration
	at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.openqa.selenium.remote.ErrorCodec.decode(ErrorCodec.java:167) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:138) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:50) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:215) at io.appium.java_client.remote.AppiumCommandExecutor.execute(AppiumCommandExecutor.java:243) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:544) at org.openqa.selenium.remote.RemoteWebElement.execute(RemoteWebElement.java:223) at org.openqa.selenium.remote.RemoteWebElement.click(RemoteWebElement.java:76) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:568) at io.appium.java_client.pagefactory.ElementInterceptor.getObject(ElementInterceptor.java:42) at io.appium.java_client.pagefactory.interceptors.InterceptorOfASingleElement.call(InterceptorOfASingleElement.java:79) at io.appium.java_client.proxy.Interceptor.intercept(Interceptor.java:78) at org.openqa.selenium.remote.RemoteWebElement$ByteBuddy$VeuHaKSj.click(Unknown Source) at pages.gmailSignUpPage.onboardingSkip(gmailSignUpPage.java:27) at stepDefinitions.gmailSignUpSteps.the_user_completes_the_onboarding_flow(gmailSignUpSteps.java:31) at ?.the user completes the onboarding flow(file:///E:/Ashwini/CloudcardApp/cloudcardApp/src/test/resources/features/gmailSignUp.feature:13) * Not displayable characters are replaced by '?'.		
4	And the user taps on the Sign Up button	SKIPPED	0.000 s
5	Then the user should be navigated to the Enter Email ID screen	SKIPPED	0.001 s
6	When the user enters a valid Gmail ID	SKIPPED	0.000 s
7	And the user accepts the Terms and Conditions	SKIPPED	0.000 s
8	And the user taps on the Continue button	SKIPPED	0.000 s
9	Then the user should be redirected to the Gmail app	SKIPPED	0.001 s
10	When the user selects the verification email	SKIPPED	0.000 s
11	And the user taps the Verify Email button inside the email	SKIPPED	0.000 s
12	Then the user should be redirected back to the app	SKIPPED	0.000 s
13	When the user taps the Continue button on the verification success screen	SKIPPED	0.000 s
14	And the user creates a new security PIN	SKIPPED	0.000 s
15	And the user confirms the PIN by tapping the Confirm and Continue button	SKIPPED	0.000 s
16	And the user taps Continue on the generated QR code page	SKIPPED	0.001 s

#	Step / Hook Details	Status	Duration
17	And the user taps the Lets Get Started button	SKIPPED	0.000 s
18	Then the user should land on the home page of the app	SKIPPED	0.000 s
	AFTER - hooks.Hooks.afterScenario(io.cucumber.java.Scenario)	FAILED	0.001 s
	Scenario Failed: User completes onboarding and successfully logs in using Gmail verification		