Cucumber Report

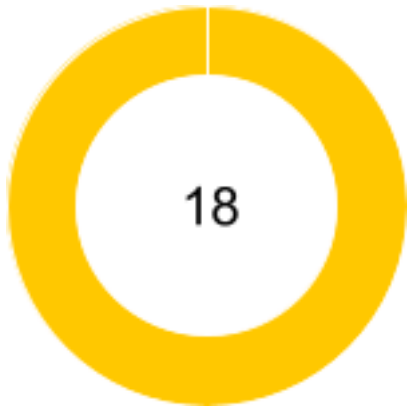| Start : Sep 27, 10:05:45.937 pm	End : Sep 27, 10:05:48.225 pm	Duration : 2.288 s
Features	Scenarios	Steps
PASSED - 0 FAILED - 2 SKIPPED - 0	PASSED - 0 FAILED - 2 SKIPPED - 0	PASSED - 0 FAILED - 0 SKIPPED - 18

Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
Download All Reports	1.819 s	1	0	1	0	14	0	0	14
Validate Dashboard Components	0.420 s	1	0	1	0	4	0	0	4

#	Feature Name	Scenario Name
1	Download All Reports	Head of Finance able to download all the reports
2	Validate Dashboard Components	Get the available prefund amount

TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@Smoke	2	0	2	0	2	0	2	0

#	Feature Name	T	P	F	S	Duration
1	Download All Reports	1	0	1	0	1.819 s
2	Validate Dashboard Components	1	0	1	0	0.420 s
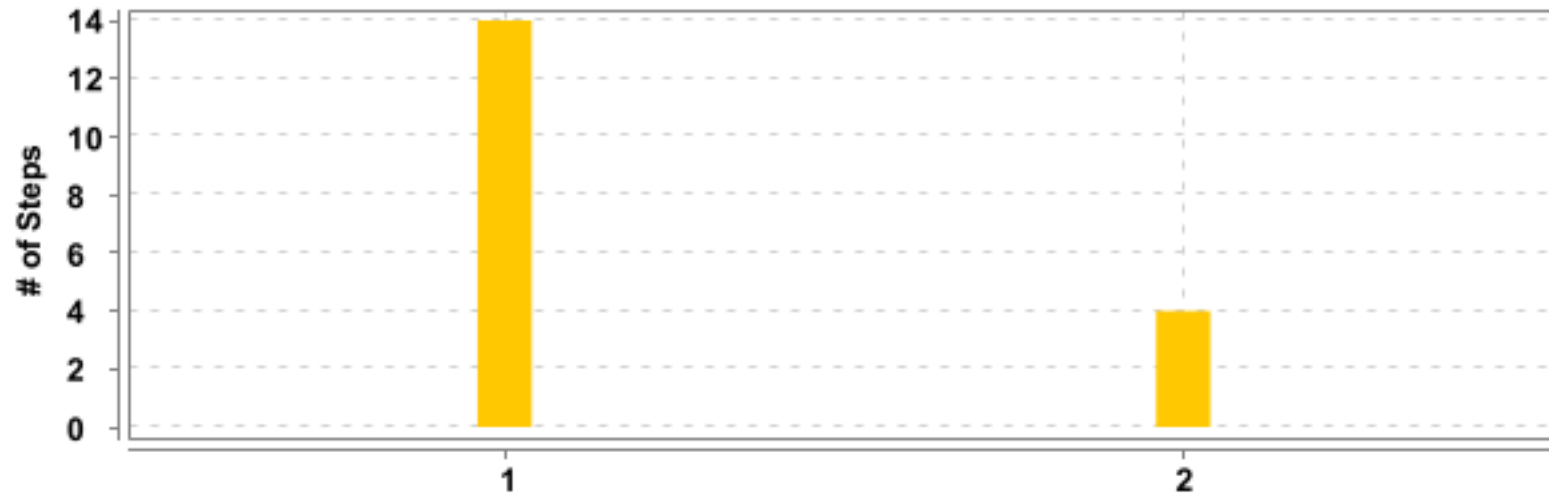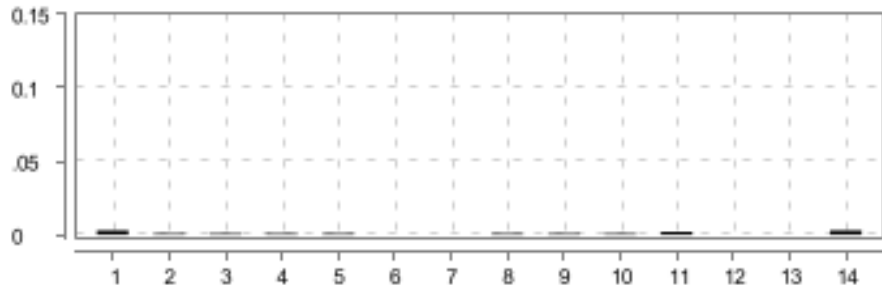
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Download All Reports	Head of Finance able to download all the reports	14	0	0	14	1.813 s
2	Validate Dashboard Components	Get the available prefund amount	4	0	0	4	0.420 s

Download All Reports

FAILED	DURATION - 1.819 s		Scenarios Total - 1 Pass - 0 Fail - 1 Skip - 0		Steps Total - 14 Pass - 0 Fail - 0 Skip - 14	
/ 10:05:45.937 pm // 10:05:47.756 pm /				1		14

Head of Finance able to download all the reports

FAILED	DURATION - 1.813 s		Steps Total - 14 Pass - 0 Fail - 0 Skip - 14	
/ 10:05:45.943 pm // 10:05:47.756 pm /				14
Download All Reports				
@Smoke				

#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.ApplicationHooks.launchBrowser()	FAILED	1.133 s

	io.github.bonigarcia.wdm.config.WebDriverManagerException: java.net.UnknownHostException: googlechromelabs.github.io
	   at io.github.bonigarcia.wdm.WebDriverManager.handleException(WebDriverManager.java:1445)
	   at io.github.bonigarcia.wdm.WebDriverManager.manage(WebDriverManager.java:1205)
	   at io.github.bonigarcia.wdm.WebDriverManager.fallback(WebDriverManager.java:1461)
	   at io.github.bonigarcia.wdm.WebDriverManager.handleException(WebDriverManager.java:1442)
	   at io.github.bonigarcia.wdm.WebDriverManager.manage(WebDriverManager.java:1205)
	   at io.github.bonigarcia.wdm.WebDriverManager.handleException(WebDriverManager.java:1435)
	   at io.github.bonigarcia.wdm.WebDriverManager.manage(WebDriverManager.java:1205)
	   at io.github.bonigarcia.wdm.WebDriverManager.setup(WebDriverManager.java:427)
	   at ConfigurationHelper.DriverFactory.BaseBrowserConfiguration.initializeDriver(BaseBrowserConfiguration.java:24)
	   at Hooks.ApplicationHooks.launchBrowser(ApplicationHooks.java:30)
	Caused by: java.net.UnknownHostException: googlechromelabs.github.io
	   at java.base/java.net.InetAddress$CachedAddresses.get(InetAddress.java:801)
	   at java.base/java.net.InetAddress.getAllByName0(InetAddress.java:1532)
	   at java.base/java.net.InetAddress.getAllByName(InetAddress.java:1384)
	   at java.base/java.net.InetAddress.getAllByName(InetAddress.java:1305)
	   at org.apache.hc.client5.http.SystemDefaultDnsResolver.resolve(SystemDefaultDnsResolver.java:43)		

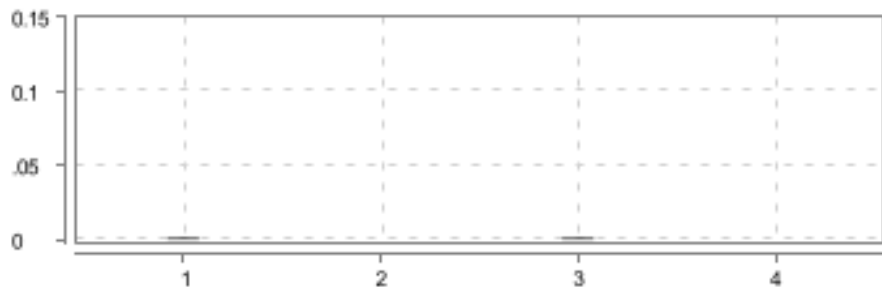| #	Step / Hook Details	Status	Duration
	at org.apache.hc.client5.http.impl.io.DefaultHttpClientConnectionOperator.connect(DefaultHttpClientConnectionOperator.java:141)		
	at org.apache.hc.client5.http.impl.io.PoolingHttpClientConnectionManager.connect(PoolingHttpClientConnectionManager.java:447)		
	at org.apache.hc.client5.http.impl.classic.InternalExecRuntime.connectEndpoint(InternalExecRuntime.java:162)		
	at org.apache.hc.client5.http.impl.classic.InternalExecRuntime.connectEndpoint(InternalExecRuntime.java:172)		
	at org.apache.hc.client5.http.impl.classic.ConnectExec.execute(ConnectExec.java:142)		
	at org.apache.hc.client5.http.impl.classic.ExecChainElement.execute(ExecChainElement.java:51)		
	at org.apache.hc.client5.http.impl.classic.ProtocolExec.execute(ProtocolExec.java:192)		
	at org.apache.hc.client5.http.impl.classic.ExecChainElement.execute(ExecChainElement.java:51)		
	at org.apache.hc.client5.http.impl.classic.HttpRequestRetryExec.execute(HttpRequestRetryExec.java:96)		
	at org.apache.hc.client5.http.impl.classic.ExecChainElement.execute(ExecChainElement.java:51)		
	at org.apache.hc.client5.http.impl.classic.ContentCompressionExec.execute(ContentCompressionExec.java:152)		
	at org.apache.hc.client5.http.impl.classic.ExecChainElement.execute(ExecChainElement.java:51)		
	at org.apache.hc.client5.http.impl.classic.RedirectExec.execute(RedirectExec.java:115)		
	at org.apache.hc.client5.http.impl.classic.ExecChainElement.execute(ExecChainElement.java:51)		
	at org.apache.hc.client5.http.impl.classic.InternalHttpClient.doExecute(InternalHttpClient.java:170)		
	at org.apache.hc.client5.http.impl.classic.CloseableHttpClient.execute(CloseableHttpClient.java:87)		
	at org.apache.hc.client5.http.impl.classic.CloseableHttpClient.execute(CloseableHttpClient.java:55)		
	at org.apache.hc.client5.http.classic.HttpClient.executeOpen(HttpClient.java:183)		
	at io.github.bonigarcia.wdm.online.HttpClient.execute(HttpClient.java:157)		
	at io.github.bonigarcia.wdm.online.Parser.parseJson(Parser.java:54)		
	at io.github.bonigarcia.wdm.managers.ChromeDriverManager.getDriverUrls(ChromeDriverManager.java:119)		
	at io.github.bonigarcia.wdm.WebDriverManager.createUrlHandler(WebDriverManager.java:1466)		
	at io.github.bonigarcia.wdm.WebDriverManager.download(WebDriverManager.java:1287)		
	at io.github.bonigarcia.wdm.WebDriverManager.manage(WebDriverManager.java:1199)		
	at io.github.bonigarcia.wdm.WebDriverManager.fallback(WebDriverManager.java:1461)		
	at io.github.bonigarcia.wdm.WebDriverManager.handleException(WebDriverManager.java:1442)		
	at io.github.bonigarcia.wdm.WebDriverManager.manage(WebDriverManager.java:1205)		
	at io.github.bonigarcia.wdm.WebDriverManager.handleException(WebDriverManager.java:1435)		
	at io.github.bonigarcia.wdm.WebDriverManager.manage(WebDriverManager.java:1205)		
	at io.github.bonigarcia.wdm.WebDriverManager.setup(WebDriverManager.java:427)		
	at ConfigurationHelper.DriverFactory.BaseBrowserConfiguration.initializeDriver(BaseBrowserConfiguration.java:24)		
	at Hooks.ApplicationHooks.launchBrowser(ApplicationHooks.java:30)		
	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.cucumber.java.Invoker.doInvoke(Invoker.java:66)		
	at io.cucumber.java.Invoker.invoke(Invoker.java:24)		
	at io.cucumber.java.AbstractGlueDefinition.invokeMethod(AbstractGlueDefinition.java:47)		
	at io.cucumber.java.JavaHookDefinition.execute(JavaHookDefinition.java:64)		
	at io.cucumber.core.runner.CoreHookDefinition.execute(CoreHookDefinition.java:46)		

#	Step / Hook Details	Status	Duration
	at io.cucumber.core.runner.HookDefinitionMatch.runStep(HookDefinitionMatch.java:21)		
	at io.cucumber.core.runner.ExecutionMode$1.execute(ExecutionMode.java:10)		
	at io.cucumber.core.runner.TestStep.executeStep(TestStep.java:81)		
	at io.cucumber.core.runner.TestStep.run(TestStep.java:53)		
	at io.cucumber.core.runner.TestCase.run(TestCase.java:78)		
	at io.cucumber.core.runner.Runner.runPickle(Runner.java:75)		
	at io.cucumber.junit.PickleRunners$NoStepDescriptions.lambdarun0(PickleRunners.java:151)		
	at io.cucumber.core.runtime.CucumberExecutionContext.lambda$runTestCase$5(CucumberExecutionContext.java:136)		
	at io.cucumber.core.runtime.RethrowingThrowableCollector.executeAndThrow(RethrowingThrowableCollector.java:23)		
	at io.cucumber.core.runtime.CucumberExecutionContext.runTestCase(CucumberExecutionContext.java:136)		
	at io.cucumber.junit.PickleRunners$NoStepDescriptions.run(PickleRunners.java:148)		
	at io.cucumber.junit.FeatureRunner.runChild(FeatureRunner.java:144)		
	at io.cucumber.junit.FeatureRunner.runChild(FeatureRunner.java:28)		
	at org.junit.runners.ParentRunner$4.run(ParentRunner.java:331)		
	at org.junit.runners.ParentRunner$1.schedule(ParentRunner.java:79)		
	at org.junit.runners.ParentRunner.runChildren(ParentRunner.java:329)		
	at org.junit.runners.ParentRunner.access$100(ParentRunner.java:66)		
	at org.junit.runners.ParentRunner$2.evaluate(ParentRunner.java:293)		
	at org.junit.runners.ParentRunner$3.evaluate(ParentRunner.java:306)		
	at org.junit.runners.ParentRunner.run(ParentRunner.java:413)		
	at io.cucumber.junit.FeatureRunner.run(FeatureRunner.java:137)		
	at io.cucumber.junit.Cucumber.runChild(Cucumber.java:196)		
	at io.cucumber.junit.Cucumber.runChild(Cucumber.java:89)		
	at org.junit.runners.ParentRunner$4.run(ParentRunner.java:331)		
	at org.junit.runners.ParentRunner$1.schedule(ParentRunner.java:79)		
	at org.junit.runners.ParentRunner.runChildren(ParentRunner.java:329)		
	at org.junit.runners.ParentRunner.access$100(ParentRunner.java:66)		
	at org.junit.runners.ParentRunner$2.evaluate(ParentRunner.java:293)		
	at io.cucumber.core.runtime.CucumberExecutionContext.lambda$runFeatures$6(CucumberExecutionContext.java:147)		
	at io.cucumber.core.runtime.CucumberExecutionContext.execute(CucumberExecutionContext.java:162)		
	at io.cucumber.core.runtime.CucumberExecutionContext.runFeatures(CucumberExecutionContext.java:145)		
	at io.cucumber.junit.Cucumber$StartAndFinishTestRun.evaluate(Cucumber.java:226)		
	at org.junit.runners.ParentRunner$3.evaluate(ParentRunner.java:306)		
	at org.junit.runners.ParentRunner.run(ParentRunner.java:413)		
	at org.junit.runner.JUnitCore.run(JUnitCore.java:137)		
	at com.intellij.junit4.JUnit4IdeaTestRunner.startRunnerWithArgs(JUnit4IdeaTestRunner.java:69)		
	at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38)		
	at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11)		
	at com.intellij.rt.junit.IdeaTestRunner$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35)		
	at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:232)		
	at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:55)		

#	Step / Hook Details	Status	Duration
1	Given User is able to launch the browser and navigate to Client Portal	SKIPPED	0.003 s
2	When the Hf enter the credentials and verify the OTP	SKIPPED	0.001 s
3	Then User is on the dashboard Page	SKIPPED	0.001 s
4	And User click on Reports Page	SKIPPED	0.001 s
5	When User select Account Payouts and clicks on download button	SKIPPED	0.001 s
6	Then the Account Payouts reports should be downloaded successfully	SKIPPED	0.000 s
7	When User select Prefund and clicks on download button	SKIPPED	0.000 s
8	Then the Prefund reports should be downloaded successfully	SKIPPED	0.001 s
9	When User select Ledger and clicks on download button	SKIPPED	0.001 s
10	Then the Ledger reports should be downloaded successfully	SKIPPED	0.001 s
11	When User select Vendor Payments and clicks on download button	SKIPPED	0.002 s
12	Then the Vendor reports should be downloaded successfully	SKIPPED	0.000 s
13	When User select Driver Payment requests and clicks on download button	SKIPPED	0.000 s
14	Then the Driver Payment Request reports should be downloaded successfully	SKIPPED	0.003 s
	AFTER - Hooks.ApplicationHooks.screenShotForFailedScenarios(io.cucumber.java.Scenario) java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.TakesScreenshot.getScreenshotAs(org.openqa.selenium.OutputType)" because "this.driver" is null at Hooks.ApplicationHooks.screenShotForFailedScenarios(ApplicationHooks.java:42)	FAILED	0.009 s
	AFTER - Hooks.ApplicationHooks.quitBrowser() java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.WebDriver.quit()" because "this.driver" is null at Hooks.ApplicationHooks.quitBrowser(ApplicationHooks.java:35)	FAILED	0.003 s

Validate Dashboard Components

FAILED	DURATION - 0.420 s	Scenarios		Steps	
		Total - 1		Total - 4	
/ 10:05:47.805 pm // 10:05:48.225 pm /		Pass - 0	1	Pass - 0	4
		Fail - 1		Fail - 0	
		Skip - 0		Skip - 4	

Get the available prefund amount

FAILED	DURATION - 0.420 s

/ 10:05:47.805 pm // 10:05:48.225 pm /

Validate Dashboard Components

@Smoke

Steps
Total - 4
Pass - 0
Fail - 0
Skip - 4

#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.ApplicationHooks.launchBrowser()	FAILED	0.412 s
	io.github.bonigarcia.wdm.config.WebDriverManagerException: java.net.UnknownHostException: googlechromelabs.github.io at io.github.bonigarcia.wdm.WebDriverManager.handleException(WebDriverManager.java:1445) at io.github.bonigarcia.wdm.WebDriverManager.manage(WebDriverManager.java:1205) at io.github.bonigarcia.wdm.WebDriverManager.fallback(WebDriverManager.java:1461) at io.github.bonigarcia.wdm.WebDriverManager.handleException(WebDriverManager.java:1442) at io.github.bonigarcia.wdm.WebDriverManager.manage(WebDriverManager.java:1205) at io.github.bonigarcia.wdm.WebDriverManager.handleException(WebDriverManager.java:1435) at io.github.bonigarcia.wdm.WebDriverManager.manage(WebDriverManager.java:1205) at io.github.bonigarcia.wdm.WebDriverManager.setup(WebDriverManager.java:427) at ConfigurationHelper.DriverFactory.BaseBrowserConfiguration.initializeDriver(BaseBrowserConfiguration.java:24) at Hooks.ApplicationHooks.launchBrowser(ApplicationHooks.java:30) Caused by: java.net.UnknownHostException: googlechromelabs.github.io at java.base/java.net.InetAddress$CachedAddresses.get(InetAddress.java:801) at java.base/java.net.InetAddress.getAllByName0(InetAddress.java:1532) at java.base/java.net.InetAddress.getAllByName(InetAddress.java:1384) at java.base/java.net.InetAddress.getAllByName(InetAddress.java:1305) at org.apache.hc.client5.http.SystemDefaultDnsResolver.resolve(SystemDefaultDnsResolver.java:43) at org.apache.hc.client5.http.impl.io.DefaultHttpClientConnectionOperator.connect(DefaultHttpClientConnectionOperator.java:141) at org.apache.hc.client5.http.impl.io.PoolingHttpClientConnectionManager.connect(PoolingHttpClientConnectionManager.java:447) at org.apache.hc.client5.http.impl.classic.InternalExecRuntime.connectEndpoint(InternalExecRuntime.java:162) at org.apache.hc.client5.http.impl.classic.InternalExecRuntime.connectEndpoint(InternalExecRuntime.java:172) at org.apache.hc.client5.http.impl.classic.ConnectExec.execute(ConnectExec.java:142) at org.apache.hc.client5.http.impl.classic.ExecChainElement.execute(ExecChainElement.java:51) at org.apache.hc.client5.http.impl.classic.ProtocolExec.execute(ProtocolExec.java:192) at org.apache.hc.client5.http.impl.classic.ExecChainElement.execute(ExecChainElement.java:51) at org.apache.hc.client5.http.impl.classic.HttpRequestRetryExec.execute(HttpRequestRetryExec.java:96) at org.apache.hc.client5.http.impl.classic.ExecChainElement.execute(ExecChainElement.java:51) at org.apache.hc.client5.http.impl.classic.ContentCompressionExec.execute(ContentCompressionExec.java:152) at org.apache.hc.client5.http.impl.classic.ExecChainElement.execute(ExecChainElement.java:51)		

#	Step / Hook Details	Status	Duration
	at org.apache.hc.client5.http.impl.classic.RedirectExec.execute(RedirectExec.java:115)		
	at org.apache.hc.client5.http.impl.classic.ExecChainElement.execute(ExecChainElement.java:51)		
	at org.apache.hc.client5.http.impl.classic.InternalHttpClient.doExecute(InternalHttpClient.java:170)		
	at org.apache.hc.client5.http.impl.classic.CloseableHttpClient.execute(CloseableHttpClient.java:87)		
	at org.apache.hc.client5.http.impl.classic.CloseableHttpClient.execute(CloseableHttpClient.java:55)		
	at org.apache.hc.client5.http.classic.HttpClient.executeOpen(HttpClient.java:183)		
	at io.github.bonigarcia.wdm.online.HttpClient.execute(HttpClient.java:157)		
	at io.github.bonigarcia.wdm.online.Parser.parseJson(Parser.java:54)		
	at io.github.bonigarcia.wdm.managers.ChromeDriverManager.getDriverUrls(ChromeDriverManager.java:119)		
	at io.github.bonigarcia.wdm.WebDriverManager.createUrlHandler(WebDriverManager.java:1466)		
	at io.github.bonigarcia.wdm.WebDriverManager.download(WebDriverManager.java:1287)		
	at io.github.bonigarcia.wdm.WebDriverManager.manage(WebDriverManager.java:1199)		
	at io.github.bonigarcia.wdm.WebDriverManager.fallback(WebDriverManager.java:1461)		
	at io.github.bonigarcia.wdm.WebDriverManager.handleException(WebDriverManager.java:1442)		
	at io.github.bonigarcia.wdm.WebDriverManager.manage(WebDriverManager.java:1205)		
	at io.github.bonigarcia.wdm.WebDriverManager.handleException(WebDriverManager.java:1435)		
	at io.github.bonigarcia.wdm.WebDriverManager.manage(WebDriverManager.java:1205)		
	at io.github.bonigarcia.wdm.WebDriverManager.setup(WebDriverManager.java:427)		
	at ConfigurationHelper.DriverFactory.BaseBrowserConfiguration.initializeDriver(BaseBrowserConfiguration.java:24)		
	at Hooks.ApplicationHooks.launchBrowser(ApplicationHooks.java:30)		
	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.cucumber.java.Invoker.doInvoke(Invoker.java:66)		
	at io.cucumber.java.Invoker.invoke(Invoker.java:24)		
	at io.cucumber.java.AbstractGlueDefinition.invokeMethod(AbstractGlueDefinition.java:47)		
	at io.cucumber.java.JavaHookDefinition.execute(JavaHookDefinition.java:64)		
	at io.cucumber.core.runner.CoreHookDefinition.execute(CoreHookDefinition.java:46)		
	at io.cucumber.core.runner.HookDefinitionMatch.runStep(HookDefinitionMatch.java:21)		
	at io.cucumber.core.runner.ExecutionMode$1.execute(ExecutionMode.java:10)		
	at io.cucumber.core.runner.TestStep.executeStep(TestStep.java:81)		
	at io.cucumber.core.runner.TestStep.run(TestStep.java:53)		
	at io.cucumber.core.runner.TestCase.run(TestCase.java:78)		
	at io.cucumber.core.runner.Runner.runPickle(Runner.java:75)		
	at io.cucumber.junit.PickleRunners$NoStepDescriptions.lambdarun0(PickleRunners.java:151)		
	at io.cucumber.core.runtime.CucumberExecutionContext.lambda$runTestCase$5(CucumberExecutionContext.java:136)		
	at io.cucumber.core.runtime.RethrowingThrowableCollector.executeAndThrow(RethrowingThrowableCollector.java:23)		
	at io.cucumber.core.runtime.CucumberExecutionContext.runTestCase(CucumberExecutionContext.java:136)		
	at io.cucumber.junit.PickleRunners$NoStepDescriptions.run(PickleRunners.java:148)		
	at io.cucumber.junit.FeatureRunner.runChild(FeatureRunner.java:144)		

#	Step / Hook Details	Status	Duration
	at io.cucumber.junit.FeatureRunner.runChild(FeatureRunner.java:28) at org.junit.runners.ParentRunner$4.run(ParentRunner.java:331) at org.junit.runners.ParentRunner$1.schedule(ParentRunner.java:79) at org.junit.runners.ParentRunner.runChildren(ParentRunner.java:329) at org.junit.runners.ParentRunner.access$100(ParentRunner.java:66) at org.junit.runners.ParentRunner$2.evaluate(ParentRunner.java:293) at org.junit.runners.ParentRunner$3.evaluate(ParentRunner.java:306) at org.junit.runners.ParentRunner.run(ParentRunner.java:413) at io.cucumber.junit.FeatureRunner.run(FeatureRunner.java:137) at io.cucumber.junit.Cucumber.runChild(Cucumber.java:196) at io.cucumber.junit.Cucumber.runChild(Cucumber.java:89) at org.junit.runners.ParentRunner$4.run(ParentRunner.java:331) at org.junit.runners.ParentRunner$1.schedule(ParentRunner.java:79) at org.junit.runners.ParentRunner.runChildren(ParentRunner.java:329) at org.junit.runners.ParentRunner.access$100(ParentRunner.java:66) at org.junit.runners.ParentRunner$2.evaluate(ParentRunner.java:293) at io.cucumber.core.runtime.CucumberExecutionContext.lambda$runFeatures$6(CucumberExecutionContext.java:147) at io.cucumber.core.runtime.CucumberExecutionContext.execute(CucumberExecutionContext.java:162) at io.cucumber.core.runtime.CucumberExecutionContext.runFeatures(CucumberExecutionContext.java:145) at io.cucumber.junit.Cucumber$StartAndFinishTestRun.evaluate(Cucumber.java:226) at org.junit.runners.ParentRunner$3.evaluate(ParentRunner.java:306) at org.junit.runners.ParentRunner.run(ParentRunner.java:413) at org.junit.runner.JUnitCore.run(JUnitCore.java:137) at com.intellij.junit4.JUnit4IdeaTestRunner.startRunnerWithArgs(JUnit4IdeaTestRunner.java:69) at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38) at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11) at com.intellij.rt.junit.IdeaTestRunner$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35) at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:232) at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:55)		
1	Given User is able to launch the browser and navigate to Client Portal	SKIPPED	0.001 s
2	When User enters the Username and Password and OTP	SKIPPED	0.000 s
3	Then User is on the dashboard Page	SKIPPED	0.001 s
4	Then get the current available prefund balance	SKIPPED	0.000 s
	AFTER - Hooks.ApplicationHooks.screenShotForFailedScenarios(io.cucumber.java.Scenario)	FAILED	0.001 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.TakesScreenshot.getScreenshotAs(org.openqa.selenium.OutputType)" because "this.driver" is null at Hooks.ApplicationHooks.screenShotForFailedScenarios(ApplicationHooks.java:42)		
	AFTER - Hooks.ApplicationHooks.quitBrowser()	FAILED	0.001 s

#	Step / Hook Details	Status	Duration
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.WebDriver.quit()" because "this.driver" is null at Hooks.ApplicationHooks.quitBrowser(ApplicationHooks.java:35)		