

Test Script Information:

System Name	Snehashis
Environment	Test Env
Operating System	Windows
Browser(Version)	System ID
192.168.75.183	Test Script Name
TG3_TC_TenderCreation_01_tender_publish_with_tender_approval	Project Name
Mjunction	Report Type
Post Execution Report	Date

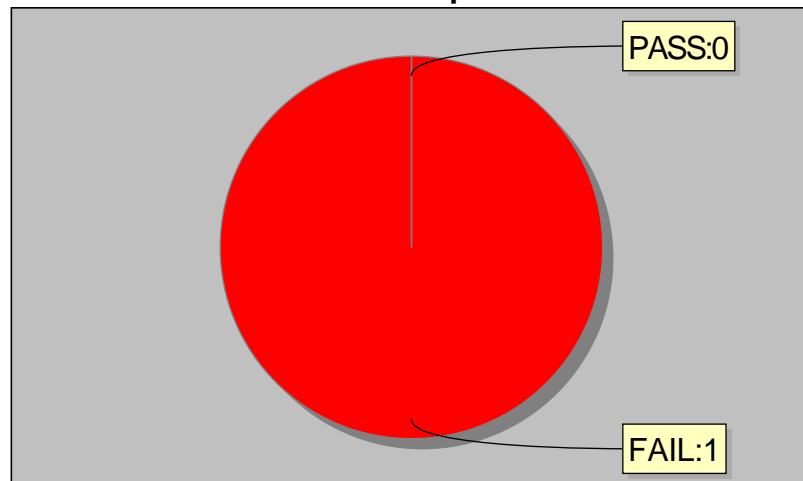
SUMMARY REPORT:

Test Case ID	Test case name	status	Start Time	End Time
1	TG3_TC_TenderCreation_01_tender_publish_with_tender_approval	FAIL	18:18:54	18:20:21

Objective/Acceptance Criteria of script:

Tenderpublished_after_tender_approval


Result Report



● PASS:0 ● FAIL:1

Step No	Status	Objective Evidence	Exe Time
1	FAIL	N	18:20:16
Description			
Launch Application			
Expected			
Application should be launched			
Actual			
Error in launching the application:unknown error: net::ERR_CONNECTION_TIMED_OUT (Session info: chrome=90.0.4430.212) Build info: version: '3.141.59', revision: 'e82be7d358', time: '2018-11-14T08:17:03' System info: host: 'MJLT-1563', ip: '192.168.75.183', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '1.8.0_241' Driver info: org.openqa.selenium.chrome.ChromeDriver Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 90.0.4430.212, chrome: {chromedriverVersion: 89.0.4389.23 (61b08ee2c5002..., userDataDir: C:\Users\arka.dey\AppData\L...}, goog:chromeOptions: {debuggerAddress: localhost:63507}, javascriptEnabled: true, networkConnectionEnabled: false, pageLoadStrategy: normal, platform: WINDOWS, platformName: WINDOWS, proxy: Proxy(), setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true} Session ID: b9847b56ec15ad170cea9abddaa9b158			

Screen Attachment: Step No 1



This site can't be reached

epsstagingaws.mjunction.in took too long to respond.

Try:

- Checking the connection
- Checking the proxy and the firewall
- Running Windows Network Diagnostics

ERR_CONNECTION_TIMED_OUT

Reload

Details