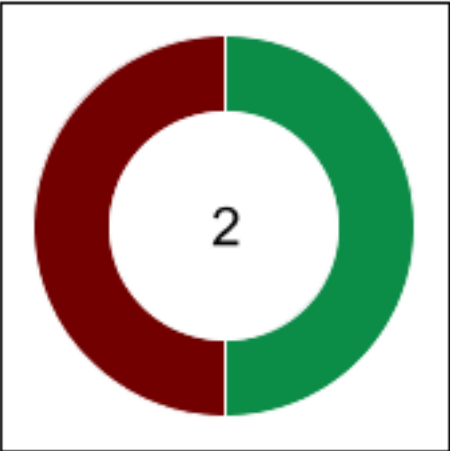
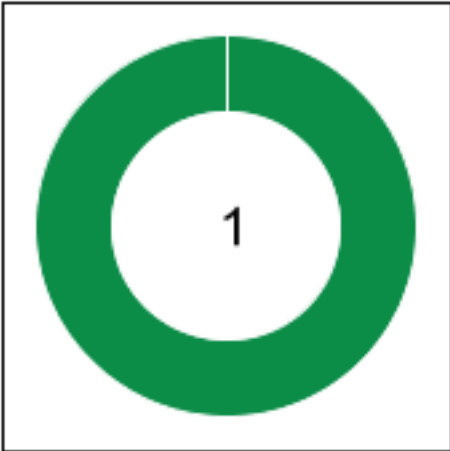
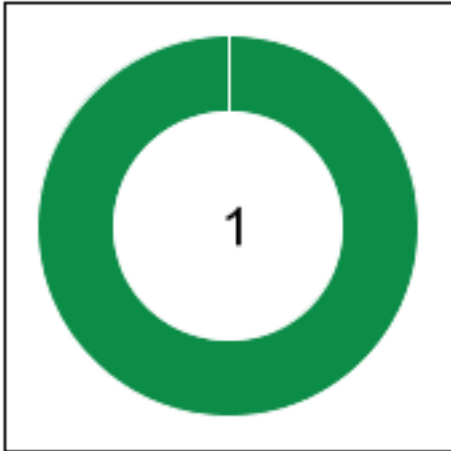
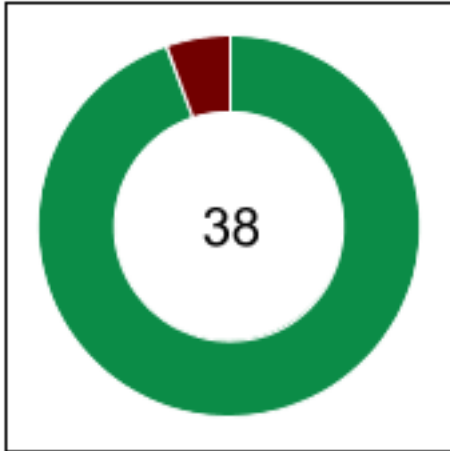


AssureIQ Automation Test Report

May 11, 2022 5:55:11 PM

Started : May 11 5:54:09.622 PM	Finished : May 11 5:55:11.017 PM	Duration : 1 m 1.395 s	Tests Passed : 1	Tests Failed : 1
------------------------------------	-------------------------------------	---------------------------	---------------------	---------------------

Tests	Steps		Log Events
			
<div>Pass1</div> <div>Fail1</div>	<div>Pass1</div>	<div>Pass1</div>	<div>Pass36</div> <div>Fail2</div>

SYSTEM

Name	Value
productname	EPIQ
version	eplQ100BL
productcode	eplQ100
URL	http://10.10.3.33/EPIQ300BL_OQ/
Name	Sandeep Bandoju
SystemName	Cal3180
Browser	Chrome 98.0.4758.102
OS	Windows 10
Scenario	1.Verify that, Change control end to end positive flow.
Class Description	Change Control EM plan

DevForceClosureTest**Pass**

/ May 11, 5:54:09.744 PM / May 11, 5:54:15.795 PM / 6.051 s /

Executed Log Details

Status	Timestamp	Log Details
Pass	5:54:14 PM	Chrome Browser Launched Successfully
Pass	5:54:15 PM	Navigated to URL : http://10.10.3.6/CaliberQAMS_SP/

Deviation Force Closure Initiation**Pass**

/ 0.000 s /

Status	Timestamp	Log Details
Pass	5:54:15 PM	Deviation Force Closure Initiation

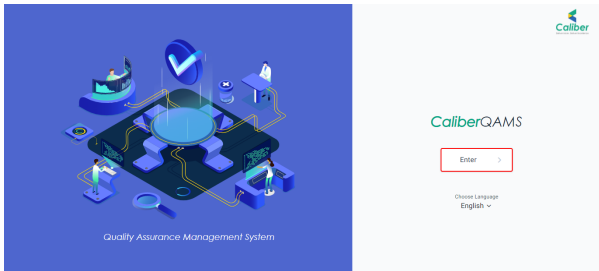
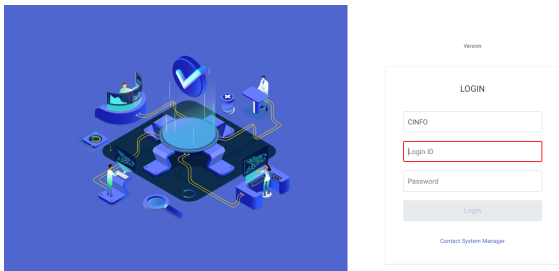
Deviation Force Closure Initiation**Pass**

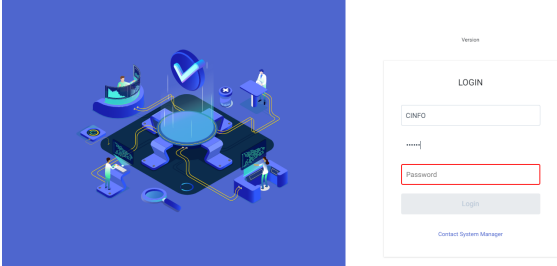
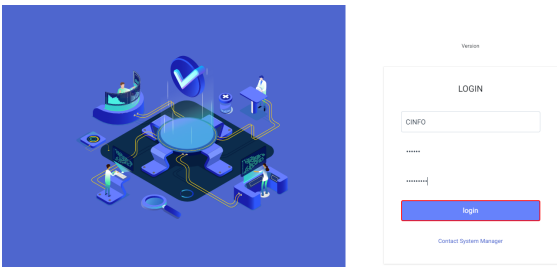
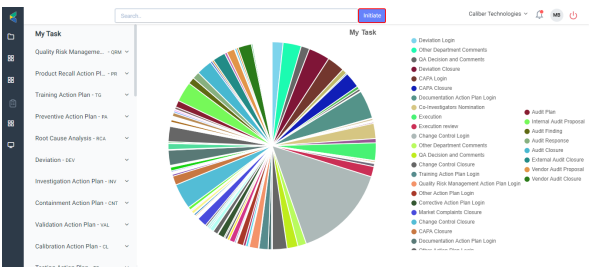
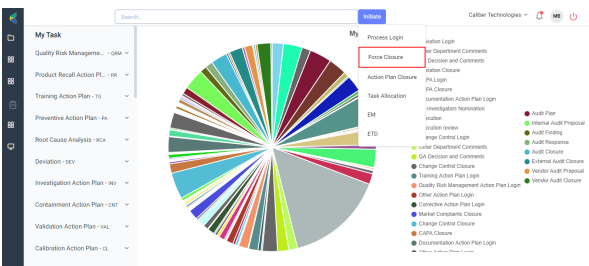
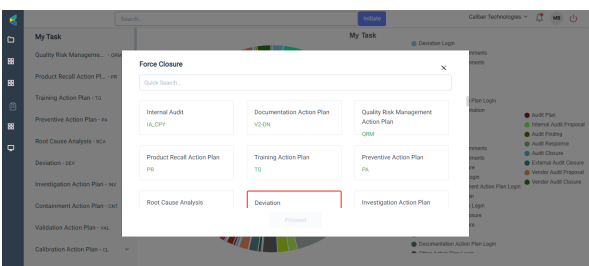
/ 0.000 s /

Status	Timestamp	Log Details
Pass	5:54:15 PM	Deviation Force Closure Initiation Test

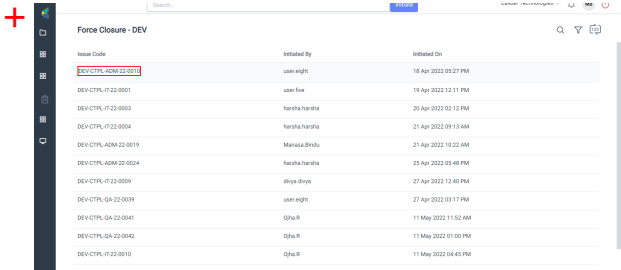
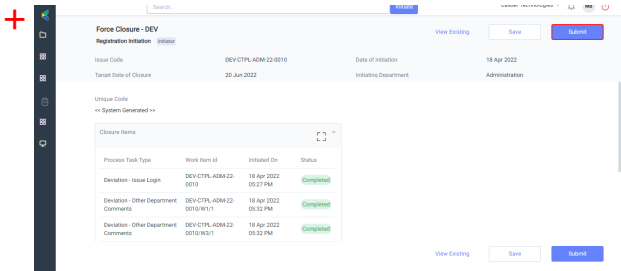
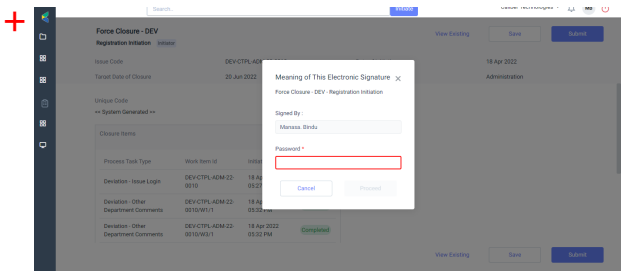
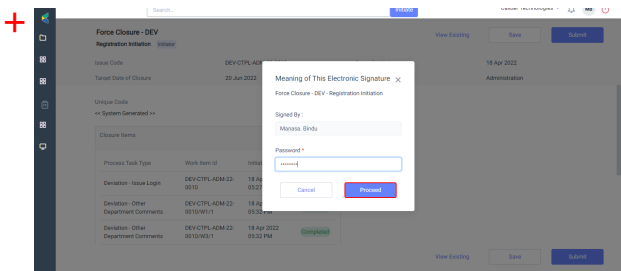
Deviation Force Closure Initiation**Fail**

/ May 11, 5:54:15.795 PM / May 11, 5:55:10.893 PM / 55.098 s /

Status	Timestamp	Log Details
Pass	5:54:26 PM	The specified locator Home Page Enter Button found in the given time interval. +  The screenshot shows the CaliberQAMS Home Page. On the left is a blue isometric graphic with a central circle and various icons. On the right is a white login area with the Caliber logo, the text 'CaliberQAMS', an 'Enter' button, and a language selector set to 'English'.
Pass	5:54:27 PM	Home Page Enter Button successfully performed click action
Pass	5:54:31 PM	The specified locator userName found in the given time interval. +  The screenshot shows the CaliberQAMS Login Page. It features a blue isometric graphic on the left and a white login form on the right. The form has fields for 'CMFO', 'Login ID', and 'Password', followed by a 'Login' button and a 'Contact System Manager' link.
Pass	5:54:32 PM	Successfully Entered manasa in userName TextBox
Pass	5:54:33 PM	The specified locator pwd found in the given time interval.

Status	Timestamp	Log Details
		
Pass	5:54:35 PM	Successfully Entered password4 in pwd TextBox
Pass	5:54:35 PM	The specified locator btnSubmit found in the given time interval.
		
Pass	5:54:40 PM	btnSubmit successfully performed click action
Pass	5:54:41 PM	The specified locator Intiate button found in the given time interval.
		
Pass	5:54:42 PM	Intiate button successfully performed click action
Pass	5:54:42 PM	The specified locator Force Closure found in the given time interval.
		
Pass	5:54:43 PM	Force Closure successfully performed click action
Pass	5:54:46 PM	The specified locator Deviation Tile found in the given time interval.
		
Pass	5:54:47 PM	Deviation Tile successfully performed click action
Pass	5:54:48 PM	The specified locator Proceed button found in the given time interval.

Status	Timestamp	Log Details
		
Pass	5:54:49 PM	Proceed button successfully performed click action
Pass	5:54:53 PM	The specified locator Advanced search found in the given time interval. 
Pass	5:54:55 PM	Advanced search successfully performed click action
Pass	5:54:55 PM	The specified locator Date Filter found in the given time interval. 
Pass	5:54:56 PM	Date Filter successfully performed click action
Pass	5:54:58 PM	The specified locator Last 30 days found in the given time interval. 
Pass	5:55:00 PM	Successfully clicked on Last 30 days
Pass	5:55:00 PM	The specified locator Apply button found in the given time interval. 
Pass	5:55:02 PM	Apply button successfully performed click action
Pass	5:55:02 PM	The specified locator Record found in the given time interval. 

Status	Timestamp	Log Details
		 <p>The screenshot shows a web application titled 'Force Closure - DEV'. It displays a table with columns: Issue Code, Initiated By, and Initiated On. The first row is highlighted with a red box around the 'Issue Code' column, showing 'DEVCTPL_ADM 22-0010'.</p>
Pass	5:55:04 PM	Record successfully performed click action
Pass	5:55:04 PM	The specified locator Submit button found in the given time interval.
		 <p>The screenshot shows the 'Registration Initiation' form in the 'Force Closure - DEV' application. It includes fields for Issue Code, Date of Initiation, and Initiation Department. Below these fields is a 'Unique Code' section with a 'System Generated' button and a 'Closure Items' table. The table has columns: Process Task Type, Work Item ID, Initiated On, and Status. The first row shows 'Deviation - Issue Login' with a status of 'Completed'.</p>
Pass	5:55:05 PM	Submit button successfully performed click action
Pass	5:55:07 PM	The specified locator Esign found in the given time interval.
		 <p>The screenshot shows the 'Esign' dialog box in the 'Force Closure - DEV' application. It prompts the user to enter a password. The dialog box has a title 'Meaning of This Electronic Signature', a text area for the signature, and a 'Password' field with a red box around it. There are 'Cancel' and 'Proceed' buttons at the bottom.</p>
Pass	5:55:08 PM	Successfully Entered password4 in Esign TextBox
Pass	5:55:09 PM	The specified locator Proceedbtn found in the given time interval.
		 <p>The screenshot shows the 'Proceed' button in the 'Force Closure - DEV' application. It is a blue button with the text 'Proceed' and a red box around it. The background shows the same 'Esign' dialog box as in the previous screenshot.</p>
Pass	5:55:10 PM	Proceedbtn successfully performed click action
Fail	5:55:10 PM	devLoginInitiate FAILED
Fail	5:55:10 PM	<pre>java.lang.ArrayIndexOutOfBoundsException: 1 at com.Automation.Base.ActionEngine.saveUniqueCode(ActionEngine.java:702) at com.Automation.Pages.Dev_FocreClosure.devForceClosureInitiation(Dev_FocreClosure.java:115) at com.Automation.Testcases.DevForceClosureTest.devLoginInitiate(DevForceClosureTest.java:23) at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method) at sun.reflect.NativeMethodAccessorImpl.invoke(Unknown Source) at sun.reflect.DelegatingMethodAccessorImpl.invoke(Unknown Source)</pre>

Status	Timestamp	Log Details
		<pre>at java.lang.reflect.Method.invoke(Unknown Source) at org.testng.internal. MethodInvocationHelper. invokeMethod(MethodInvocationHelper.java:133) at org.testng.internal.TestInvoker.invokeMethod(TestInvoker.java:598) at org.testng.internal.TestInvoker.invokeTestMethod(TestInvoker.java:173) at org.testng.internal.MethodRunner.runInSequence(MethodRunner. java:46) at org.testng.internal.TestInvoker\$MethodInvocationAgent. invoke(TestInvoker.java:824) at org.testng.internal.TestInvoker. invokeTestMethods(TestInvoker.java:146) at org.testng.internal. TestMethodWorker. invokeTestMethods(TestMethodWorker.java:146) at org.testng.internal.TestMethodWorker.run(TestMethodWorker.java:128) at java.util.ArrayList.forEach(Unknown Source) at org.testng.TestRunner. privateRun(TestRunner.java:794) at org.testng.TestRunner. run(TestRunner.java:596) at org.testng.SuiteRunner.runTest(SuiteRunner. java:377) at org.testng.SuiteRunner.runSequentially(SuiteRunner.java:371) at org.testng.SuiteRunner.privateRun(SuiteRunner.java:332) at org.testng. SuiteRunner.run(SuiteRunner.java:276) at org.testng.SuiteRunnerWorker. runSuite(SuiteRunnerWorker.java:53) at org.testng.SuiteRunnerWorker. run(SuiteRunnerWorker.java:96) at org.testng.TestNG. runSuitesSequentially(TestNG.java:1212) at org.testng.TestNG. runSuitesLocally(TestNG.java:1134) at org.testng.TestNG. runSuites(TestNG.java:1063) at org.testng.TestNG.run(TestNG.java:1031) at org.testng.remote.AbstractRemoteTestNG.run(AbstractRemoteTestNG. java:115) at org.testng.remote.RemoteTestNG.initAndRun(RemoteTestNG. java:251) at org.testng.remote.RemoteTestNG.main(RemoteTestNG. java:77)</pre>

exception- java.lang.ArrayIndexOutOfBoundsException**/ 1 Fail /**

Status	Timestamp	Test Name
Fail	5:54:15 PM	<u>Deviation Force Closure Initiation</u>

Deviation Force Closure Initiation



CaliberQAMS

Enter >

Choose Language
English ▾

Quality Assurance Management System

Version

LOGIN

CINFO

Login ID

Password

Login

[Contact System Manager](#)

Version

LOGIN


CINFO

.....|

Password

Login

[Contact System Manager](#)











Version

LOGIN

CINFO

login

[Contact System Manager](#)



My Task

Quality Risk Manageme... - QRM ▾

Product Recall Action Pl... - PR ▾

Training Action Plan - TG ▾

Preventive Action Plan - PA ▾

Root Cause Analysis - RCA ▾

Deviation - DEV ▾

Investigation Action Plan - INV ▾

Containment Action Plan - CNT ▾




Validation Action Plan - VAL ▾

Calibration Action Plan - CL ▾

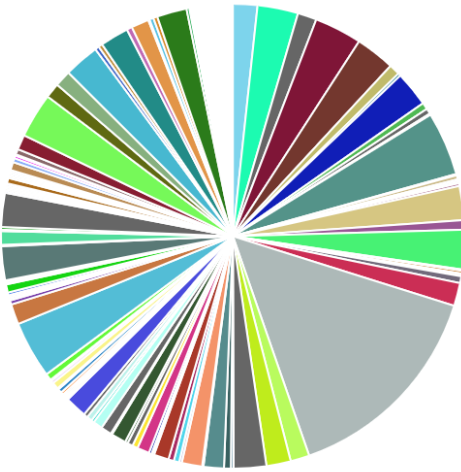
Testing Action Plan - TS ▾

Search..

Initiate









Caliber Technologies ▾   

My Task



- Deviation Login
- Other Department Comments
- QA Decision and Comments
- Deviation Closure
- CAPA Login
- CAPA Closure
- Documentation Action Plan Login
- Co-Investigators Nomination
- Execution
- Execution review
- Change Control Login
- Other Department Comments
- QA Decision and Comments
- Change Control Closure
- Training Action Plan Login
- Quality Risk Management Action Plan Login
- Other Action Plan Login
- Corrective Action Plan Login
- Market Complaints Closure
- Change Control Closure
- CAPA Closure
- Documentation Action Plan Login
- Other Action Plan Login

- Audit Plan
- Internal Audit Proposal
- Audit Finding
- Audit Response
- Audit Closure
- External Audit Closure
- Vendor Audit Proposal
- Vendor Audit Closure



My Task

Quality Risk Manageme... - QRM ▾

Product Recall Action Pl... - PR ▾

Training Action Plan - TG ▾

Preventive Action Plan - PA ▾

Root Cause Analysis - RCA ▾

Deviation - DEV ▾

Investigation Action Plan - INV ▾

Containment Action Plan - CNT ▾




Validation Action Plan - VAL ▾

Calibration Action Plan - CL ▾

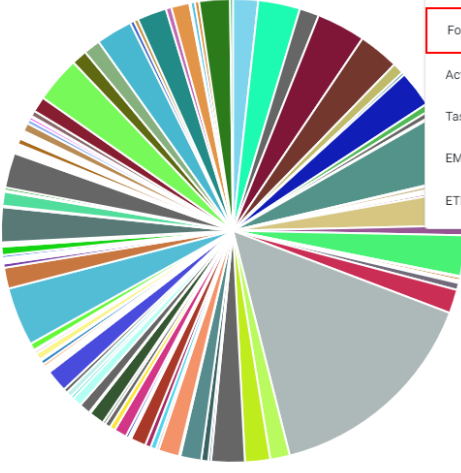
Testing Action Plan - TS ▾

Search..

Initiate

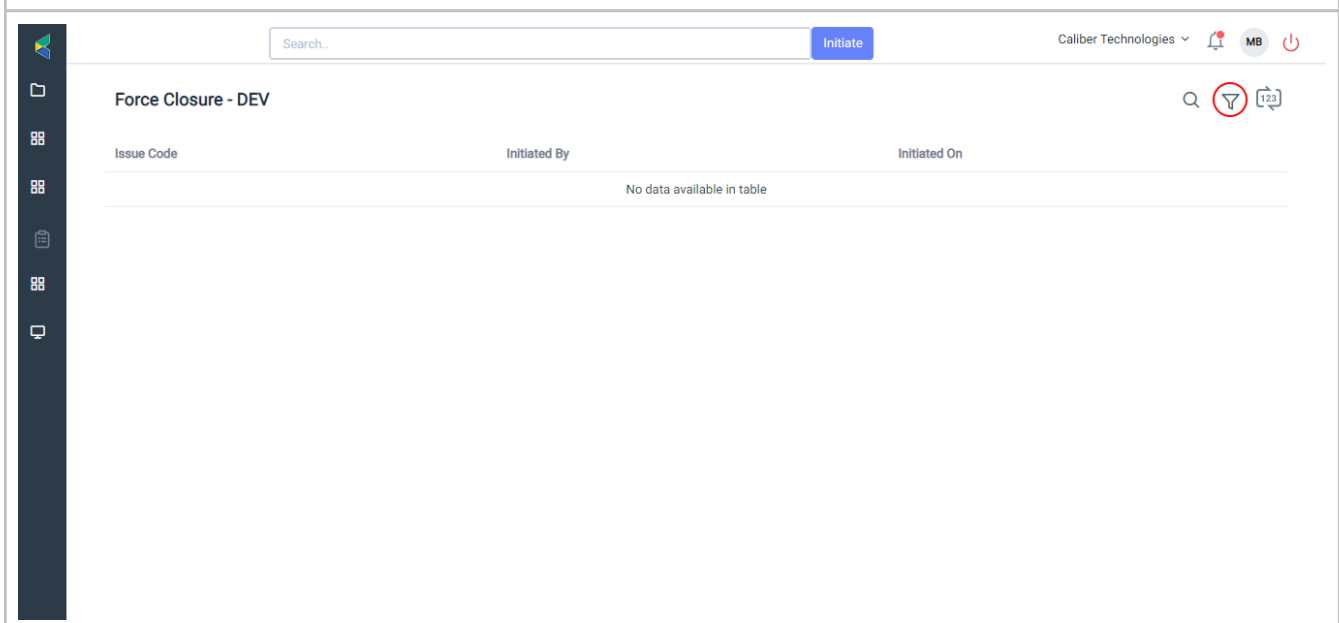
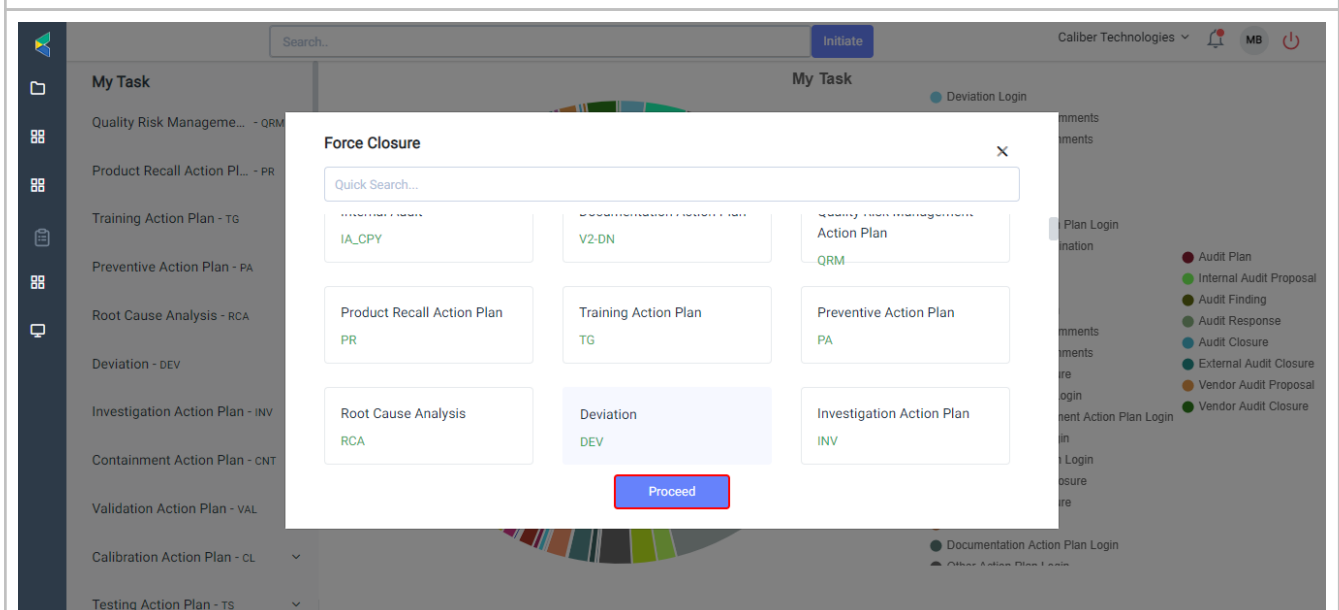
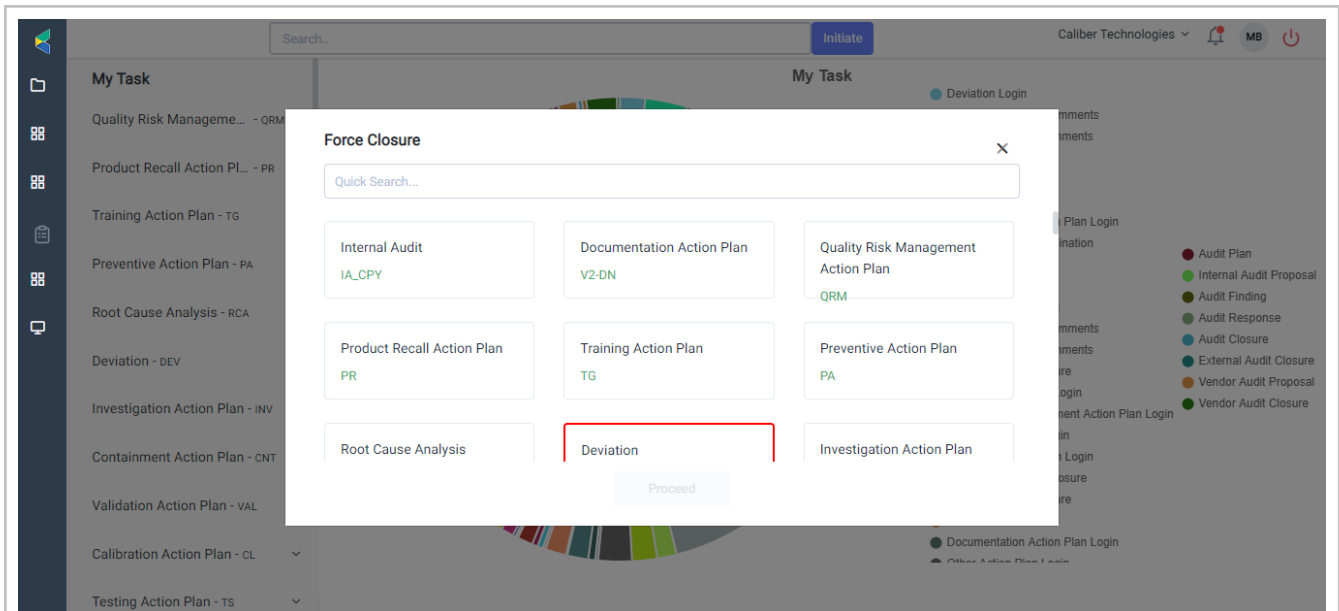
Caliber Technologies ▾   

My Task



- Process Login
- Deviation Login
- Other Department Comments
- QA Decision and Comments
- Deviation Closure
- CAPA Login
- CAPA Closure
- Documentation Action Plan Login
- Co-Investigators Nomination
- Execution
- Execution review
- Change Control Login
- Other Department Comments
- QA Decision and Comments
- Change Control Closure
- Training Action Plan Login
- Quality Risk Management Action Plan Login
- Other Action Plan Login
- Corrective Action Plan Login
- Market Complaints Closure
- Change Control Closure
- CAPA Closure
- Documentation Action Plan Login
- Other Action Plan Login

- Audit Plan
- Internal Audit Proposal
- Audit Finding
- Audit Response
- Audit Closure
- External Audit Closure
- Vendor Audit Proposal
- Vendor Audit Closure



Force Closure - DEV

Search..

Initiate

Cancel Technology

MB

123

%%

12 Apr 2022

11 May 2022

Cancel

Apply

Issue Code	Initiated By	Initiated On
No data available in table		

Force Closure - DEV

Registration Initiation

Initiator

View Existing

Save

Submit

Issue Code

DEV-CTPL-ADM-22-0010

18 Apr 2022

Target Date of Closure

20 Jun 2022

Administration

Unique Code

<< System Generated >>

Closure Items

Process Task Type	Work Item Id	Initiated On	Status
Deviation - Issue Login	DEV-CTPL-ADM-22-0010	18 Apr 2022 05:27 PM	In Progress
Deviation - Other Department Comments	DEV-CTPL-ADM-22-0010/W1/1	18 Apr 2022 05:32 PM	In Progress
Deviation - Other Department Comments	DEV-CTPL-ADM-22-0010/W3/1	18 Apr 2022 05:32 PM	Completed

Meaning of This Electronic Signature

Force Closure - DEV - Registration Initiation

Signed By :
Manasa. Bindu

Password *

Cancel

Proceed

View Existing

Save

Submit

