



# Katalon Studio For Automated Testing

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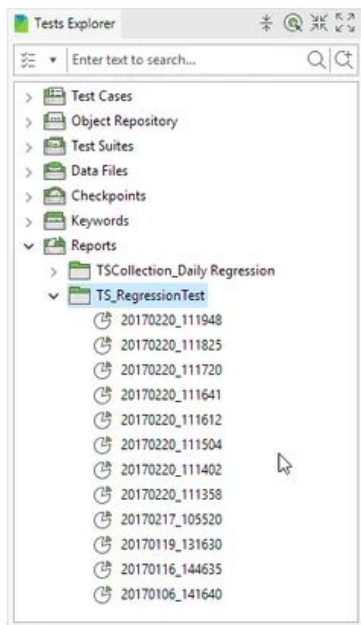
Sesi 6



# --- Results & Reporting

# VIEWING TEST SUITE REPORTS

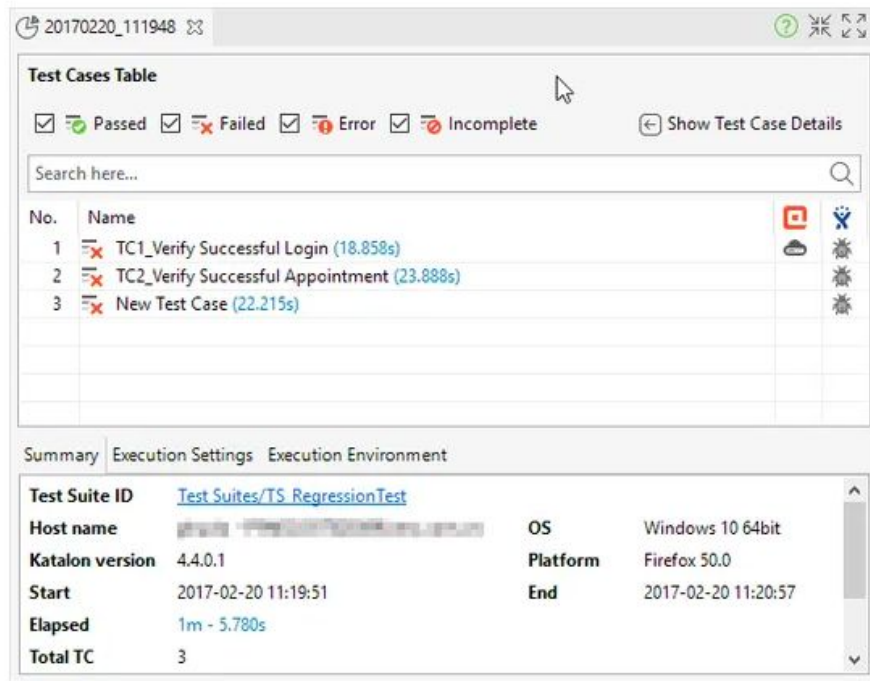
Katalon Studio is designed to ease many challenges that manual testers are facing. In a large project, there may be hundreds or even thousands of test cases and test execution.



The report will be named with following the naming convention: *YYYYMMDD\_HH:mm:ss*, which is the datetime when the test suite starts its execution.

# REPORT OVERVIEW

In **Test Explorer** view, double-click on a historical execution of a test suite to view its details:



The screenshot shows the Test Explorer window with the following components:

- Test Cases Table:** A table with columns 'No.' and 'Name'. It lists three test cases, all marked as 'Failed' with a red 'x' icon. The first two are 'TC1\_Verify Successful Login (18.858s)' and 'TC2\_Verify Successful Appointment (23.888s)', and the third is 'New Test Case (22.215s)'. To the right of the table are icons for a report, a bug, and a gear.
- Summary Tab:** A tab labeled 'Summary' is selected, showing execution details for 'Test Suites/TS RegressionTest'.
- Execution Summary:** A table with the following data:

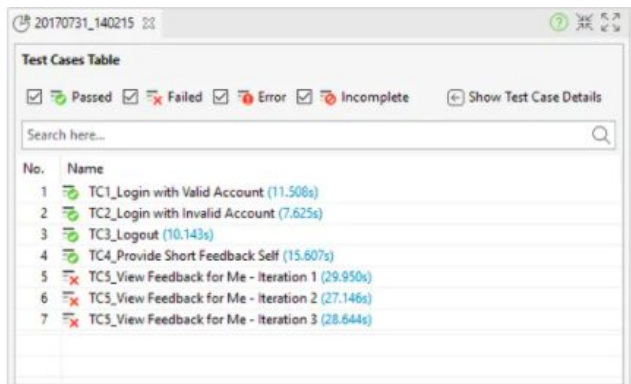
Property	Value	Property	Value
Test Suite ID	Test Suites/TS RegressionTest	OS	Windows 10 64bit
Host name	[redacted]	Platform	Firefox 50.0
Katalon version	4.4.0.1	End	2017-02-20 11:20:57
Start	2017-02-20 11:19:51		
Elapsed	1m - 5.780s		
Total TC	3		

# REPORT OVERVIEW

Component	Description																		
Test Cases Table	List of executed test cases																		
Summary	Summary information of executed environment																		
Execution Settings	Settings for execution which include infromation about how to handle a failed test case, page loading timeout, etc. For example : <div style="border: 1px solid #ccc; padding: 5px;"> <p>Summary Execution Settings Execution Environment</p> <table border="1"> <thead> <tr> <th>Name</th><th>Value</th></tr> </thead> <tbody> <tr> <td>defaultFailureHandling</td><td>STOP_ON_FAILURE</td></tr> <tr> <td>defaultPageLoadTimeout</td><td>30.0</td></tr> <tr> <td>ignorePageLoadTimeoutException</td><td>false</td></tr> <tr> <td>report</td><td>(screenCaptureOption=true)</td></tr> <tr> <td>enablePageLoadTimeout</td><td>true</td></tr> <tr> <td>testDataInfo</td><td>()</td></tr> <tr> <td>timeout</td><td>15.0</td></tr> <tr> <td>WebUI</td><td>()</td></tr> </tbody> </table> </div>	Name	Value	defaultFailureHandling	STOP_ON_FAILURE	defaultPageLoadTimeout	30.0	ignorePageLoadTimeoutException	false	report	(screenCaptureOption=true)	enablePageLoadTimeout	true	testDataInfo	()	timeout	15.0	WebUI	()
Name	Value																		
defaultFailureHandling	STOP_ON_FAILURE																		
defaultPageLoadTimeout	30.0																		
ignorePageLoadTimeoutException	false																		
report	(screenCaptureOption=true)																		
enablePageLoadTimeout	true																		
testDataInfo	()																		
timeout	15.0																		
WebUI	()																		
Execution Environments	Information concerning the execution environment, including Host Name, Operating Syste (os), Katalon Studio version, browser, etc. For Example : <div style="border: 1px solid #ccc; padding: 5px;"> <p>Summary Execution Settings Execution Environment</p> <table border="1"> <thead> <tr> <th>Name</th><th>Value</th></tr> </thead> <tbody> <tr> <td>hostName</td><td>private-1f8e6c9d-f0e8-4a0a-a0e0-000000000000</td></tr> <tr> <td>os</td><td>Windows 10 64bit</td></tr> <tr> <td>katalonVersion</td><td>4.4.0.1</td></tr> <tr> <td>browser</td><td>Firefox 50.0</td></tr> <tr> <td>hostAddress</td><td>192.168.56.1</td></tr> <tr> <td>sessionId</td><td>9021df5c-0099-4ba4-86b6-acf7154d1f1f</td></tr> <tr> <td>seleniumVersion</td><td>2.53.0</td></tr> <tr> <td>platform</td><td>Windows 10</td></tr> </tbody> </table> </div>	Name	Value	hostName	private-1f8e6c9d-f0e8-4a0a-a0e0-000000000000	os	Windows 10 64bit	katalonVersion	4.4.0.1	browser	Firefox 50.0	hostAddress	192.168.56.1	sessionId	9021df5c-0099-4ba4-86b6-acf7154d1f1f	seleniumVersion	2.53.0	platform	Windows 10
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seleniumVersion	2.53.0																		
platform	Windows 10																		





# TEST CASES LIST

Users can easily determine what information to display by using the filters.



The screenshot shows a web application window titled '20170731\_140215 28'. Inside, there's a 'Test Cases Table' section. It features a row of checkboxes for filtering: 'Passed' (checked), 'Failed' (checked), 'Error' (checked), and 'Incomplete' (checked). There's also a 'Show Test Case Details' button. Below the filters is a search bar labeled 'Search here...'. The table itself has two columns: 'No.' and 'Name'. It lists seven test cases, each with a status icon (green check for passed, red X for failed, red exclamation mark for error, red circle with slash for incomplete) and a duration in parentheses.

No.	Name
1	TC1_Login with Valid Account (11.508s)
2	TC2_Login with Invalid Account (7.625s)
3	TC3_Logout (10.143s)
4	TC4_Provide Short Feedback Self (15.607s)
5	TC5_View Feedback for Me - Iteration 1 (29.950s)
6	TC5_View Feedback for Me - Iteration 2 (27.146s)
7	TC5_View Feedback for Me - Iteration 3 (28.644s)

Filter	Description
 Passed	Show only iterations which are passed.
 Failed	Show only iterations which are failed.
 Error	Show only iterations having errors.
 Incomplete	Show only incomplete iterations

# TEST SUITE SUMMARY

This section explains the information on the test execution summary report for a test suite, as shown below.

Summary	Execution Settings			Execution Environment	
Test Suite ID	<a href="#">Test Suites/TS_RegressionTest</a>				
Host name	DESKTOP-8194002		OS	Windows 10 64bit	
Katalon version	4.4.0.1		Platform	Firefox 50.0	
Start	2017-02-20 11:19:51		End	2017-02-20 11:20:57	
Elapsed	1m - 5.780s				
Total TC	3				
Passed	0		Failed	3	
Error	0		Incomplete	0	

The fields include:

Field	Description
Test Suite ID	The ID of the executed test suite in Katalon Studio. Once clicked, the test suite is opened.
Hostname / OS / Platform	The environment where the test suite is executed
Start / End / Elapse	Execution start/end date time and duration
Total TC	The total number of test cases, grouped into four status groups, Passed, Failed, Error, and Incomplete.

# TEST CASE'S LOG

**Test Case's Log** shows the detail of a test case after execution. Users can view such details in three tabs **Test Log**, **Information**, and **Integration**. Double-click on a test case in **Test Cases Table** to display the **Test Case's Log** window.

Details of the executed steps and their status are displayed in this tab.

The screenshot displays the 'Test Case's Log' window with three tabs: 'Test Log', 'Information', and 'Integration'. The 'Test Log' tab is active, showing a list of test steps. The first two steps, '1. openBrowser' and '2. click', are marked as 'Passed'. The third step, '3. setText', is marked as 'Failed' and is expanded to show its sub-steps. The sub-steps are: 'Finding Test Object with id 'Object Repo'', 'Finding Test Object with id 'Object Repo'', 'Checking object', and 'Unable to set text (Root cause: java.lang.illegalArgumentOutOfRangeException: Object is null)'. The 'Unable to set text' sub-step is highlighted in red. Below the list of steps, there is a section for 'Information' and 'Image'. The 'Information' section shows the 'Name' as 'setText', the 'Start' time as '2017-02-20 11:20:07', the 'End' time as '2017-02-20 11:20:11', and the 'Elapsed' time as '3.471s'. The 'Description' is 'Input username'. The 'Message' section shows the error message: 'Unable to set text (Root cause: java.lang.illegalArgumentOutOfRangeException: Object is null)'.

Item	Description	Elapsed	
> 1. openBrowser		14.085s	
> 2. click	Click on 'Book Appointment' butt	0.395s	
3. setText	Input username	3.471s	
Finding Test Object with id 'Object Repo			
Finding Test Object with id 'Object Repo			
Checking object			
Unable to set text (Root cause: java.lang.			

Information	Image
Name	setText
Start	2017-02-20 11:20:07
End	2017-02-20 11:20:11
Elapsed	3.471s
Description	Input username
Message	Unable to set text (Root cause: java.lang.illegalArgumentOutOfRangeException: Object is null)



# TEST CASE'S LOG

Component	Description
Log Information	<p>Information of the selected iteration in the <b>Test Case's Log</b> section:</p> <ul style="list-style-type: none"><li>• <b>Name</b> of the test step (the name of the keyword used in the test step)</li><li>• Execution <b>Start/End</b> date time and duration</li><li>• <b>Description</b> of the test step</li><li>• Any system <b>Message</b> raised when the test step is executed.</li></ul>
Log Image	<p>The screenshot taken from the application under test, it is captured in either of the following situations:</p> <ul style="list-style-type: none"><li>• An error occurs during test execution</li><li>• The <b>Take Screenshot</b> keyword is used</li></ul>

# TEST CASE'S LOG

Filter	Description
 Info	Show the messages logged for information/reference.
 Passed	Show the steps which are successfully executed.
 Failed	Show the steps which failed to execute.
 Error	Show the steps having errors.
 Incomplete	Show incomplete steps.
 Warning	Show the steps which have warning status.
 Not Run	Show the skipped steps.

# INFORMATION TAB

Field	Description
Test Case ID	The ID of the executed test case in Katalon Studio. Once clicked, the system navigates users to the respective test case.
Start / End / Elapse	Execution start/end date time and duration.
Description	Description of the test case.
Message	Any system message raised when this <b>iteration</b> is executed.

# INTEGRATION TAB

Test Case's Log

Test Log Information Integration

qTest

Test Run Alias

TR-20

Test Log ID

[1565659](#)

Attachment

Yes

Field	Description
Test Log ID	The ID of the integrated qTest <b>Test Run</b> . Once clicked, the system navigates users to the respective qTest page.
Test Run Alias	The alias of the integrated qTest <b>Test Run</b> .
Attachment	Indicate whether all execution logs and reports are placed in a zipped file to be sent to qTest as an attachment.

# TEST RAIL INTEGRATIONS



TestRail Integration plugin establishes the connection between Katalon Studio and TestRail to deliver the following advanced capabilities:

- Map test cases between Katalon Studio and TestRail.
- In TestRail, you can send and view Test Results of both Test Suites and Test Cases executed in Katalon Studio.
- In Katalon Studio, you can query Test Runs of TestRail in [Dynamic Test Suite](#).

## Installation

1. Download <https://store.katalon.com/product/13/TestRail-Integration>
2. After installing the plugin , open **Katalon Studio** -> **Click on Reload Plugins**

### 3. Enable the integration of Katalon Studio with TestRails

## In TestRail

Log in to your account > Administration > Site Settings > API > Enable API > Save Settings.

DASHBOARD

ADMINISTRATION

### Site Settings

☒ **Enable API**

TestRail's API can be used to integrate with test automation tools, for UI customizations or for the initial import of projects, test cases, etc. [Learn more](#)

☐ **Enable session authentication for API**

Session authentication works by using the session cookie for authenticating API requests. This is useful when calling API methods from [UI scripts](#) (in the context of the current user).

✓ Save Settings

✕ Cancel

Manage projects, users and global settings.

Overview

Projects

Users & Roles

Customizations

Integration

Subscription

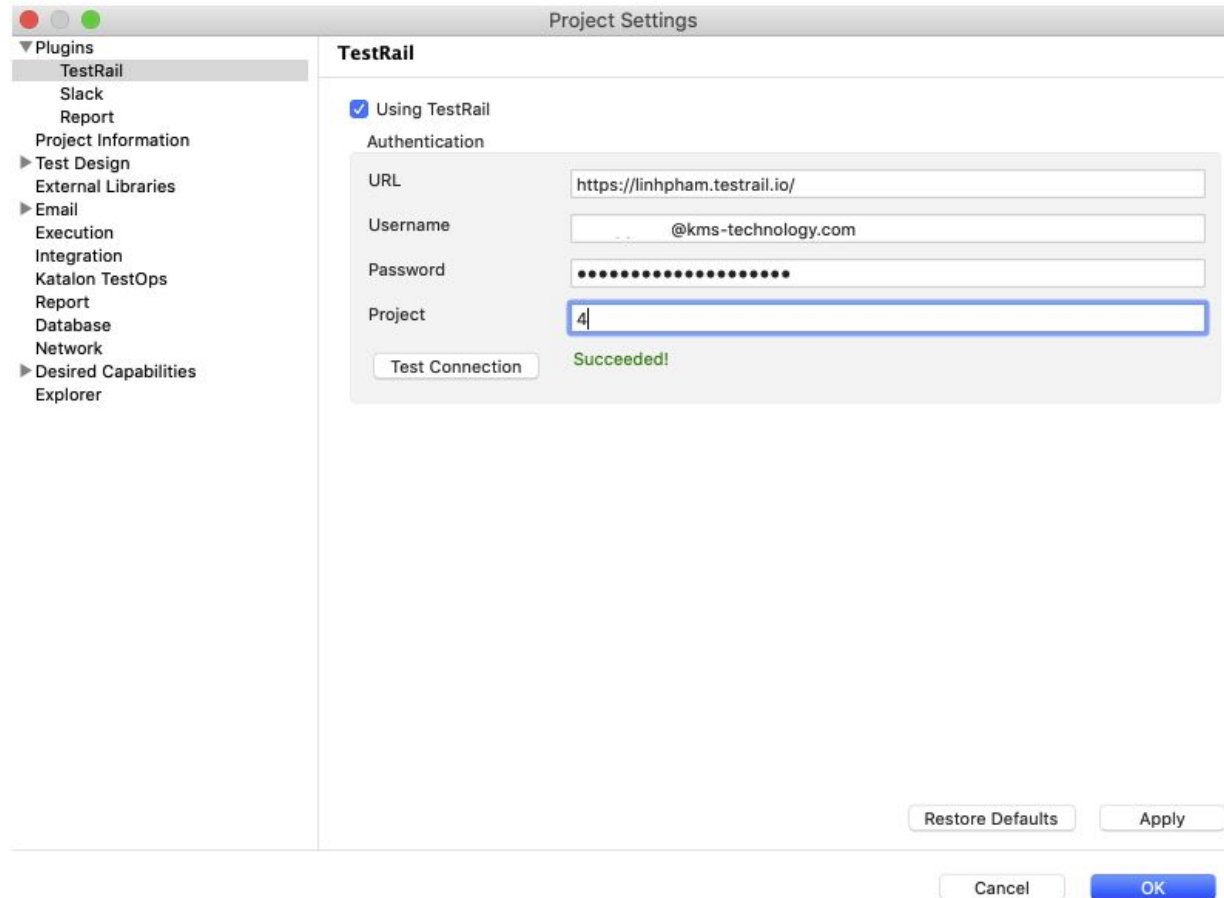
**Site Settings**

## In Katalon Studio

1. Enable TestRail Integration plugin in Project Settings:
  - After installing and reloading the plugin, open Katalon Studio > from Katalon Studio menu bar > Project > Settings.
  - In the Project Settings window > Plugins > TestRail > Check Using TestRail to enable the integration.
2. Enter the credentials required for Authentication:
  - URL: your TestRail instance `https://<example>.testrail.io`.
  - Username: your TestRail Username.
  - Password: your TestRail password.
  - Project: Specify the TestRail project's ID (an integer) you'd like to integrate with Katalon Studio.

To view the project ID, open your project in TestRail > view the TestRail Project URL.

Click Test Connection and then OK.

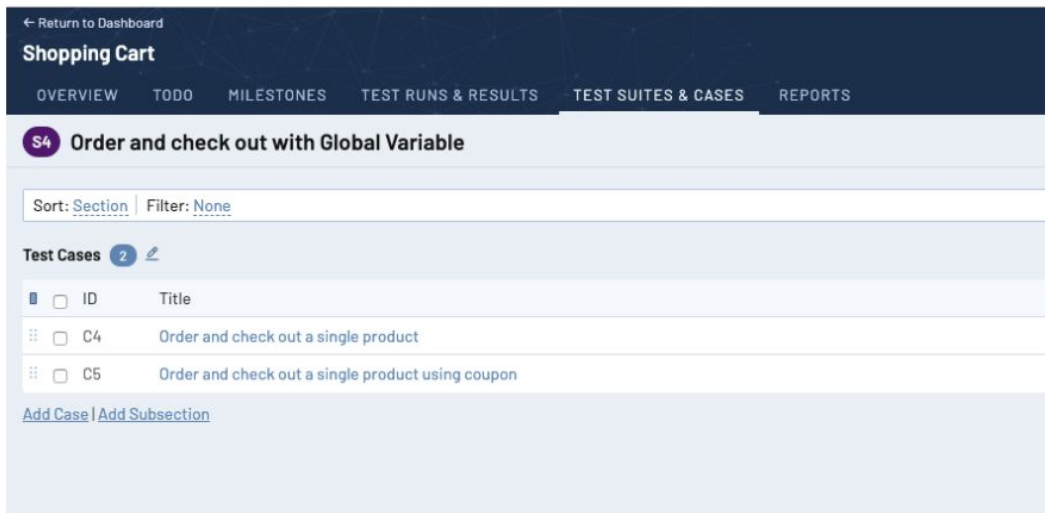




# Map Test Cases between Katalon Studio and TestRail

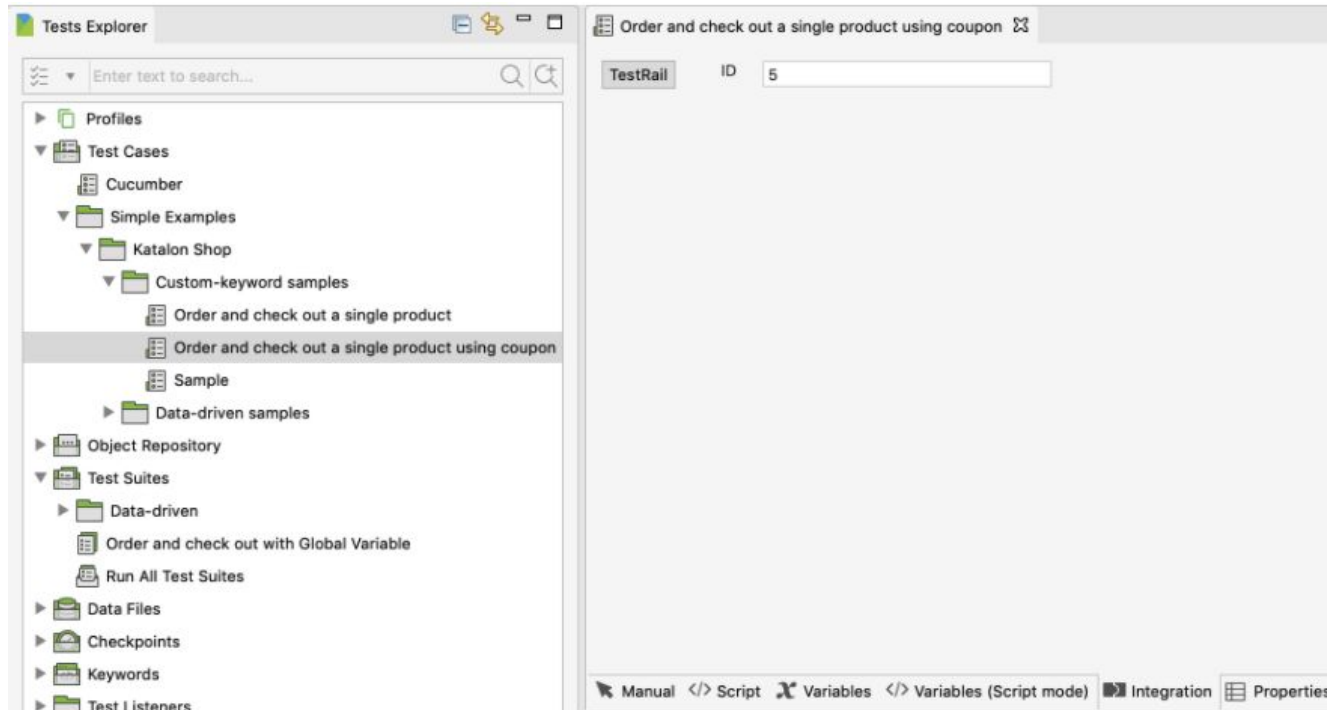
You need to enter the Test Case's ID of TestRail (only the integer) in Katalon Studio's test cases to establish a connection between them. To view the Test Case's ID, open your project in TestRail:

- For projects using one single repository for all test cases: Select Test Case tab > Test Case's ID.
- For projects using multiple test suites for managing test cases: Select Test Suites and Cases tab > click the Test Suite containing your preferred Test Case > Test Case's ID.



In Katalon Studio

Double-click a Test Case to open the test case view > Integrations tab > specify the Test Case's ID of TestRail (only an integer) > Save.



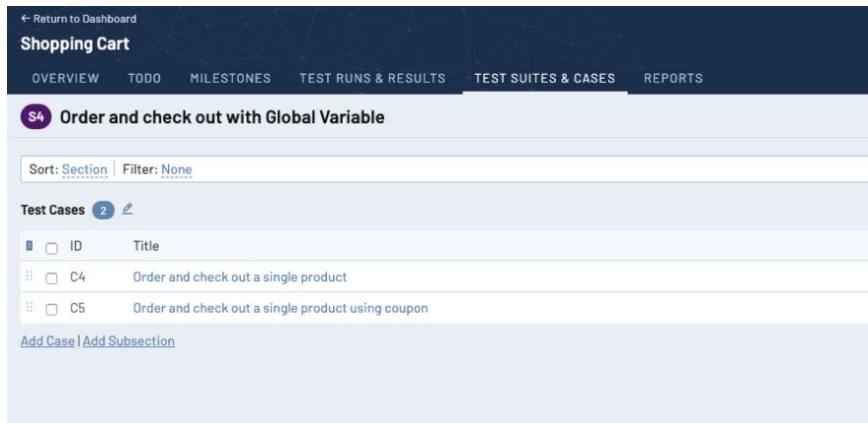
# Add Test Results to TestRail

Before executing a Test Suite containing the Katalon Studio test cases mapped with TestRail ones, you can prepend the test suite's name to newly create a new Test Run or update an existing Test Run in TestRail.

Create new test runs in TestRail

IN TESTRAIL

To generate a new Test Run of a Test Suite in TestRail, you need the test suite's ID. For example, Test Suite no.4 of Project no.4 we have specified in the configuration.

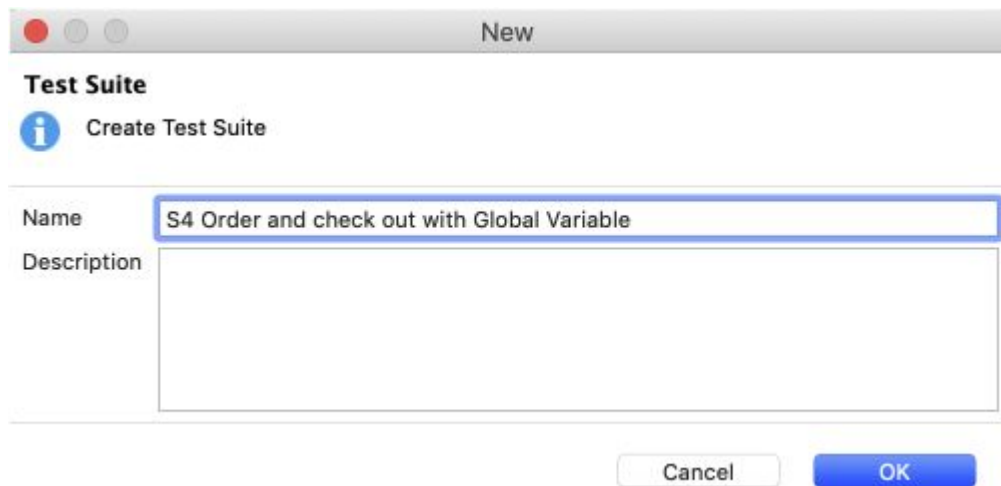


The screenshot displays the TestRail web interface. At the top, there is a dark blue header with a 'Return to Dashboard' link and the project name 'Shopping Cart'. Below the header, a navigation bar contains tabs: 'OVERVIEW', 'TODO', 'MILESTONES', 'TEST RUNS & RESULTS', 'TEST SUITES & CASES' (which is active), and 'REPORTS'. The main content area shows a test suite titled 'S4 Order and check out with Global Variable'. Below this, there is a filter section with 'Sort: Section' and 'Filter: None'. A 'Test Cases' section shows a table with 2 cases. The table has columns for 'ID' and 'Title'. The cases listed are 'C4 Order and check out a single product' and 'C5 Order and check out a single product using coupon'. At the bottom, there are links for 'Add Case' and 'Add Subsection'.

ID	Title
C4	Order and check out a single product
C5	Order and check out a single product using coupon

## IN KATALON STUDIO

1. Create a new Test Suite or a [Dynamic Test Suite](#).
2. Prepend the Test Suite's name with S<ID> where <ID> is the ID of that test suite in TestRail.



The image shows a macOS-style dialog box titled "New". Inside the dialog, the section "Test Suite" is active, indicated by a blue information icon and the text "Create Test Suite". Below this, there are two input fields: "Name" and "Description". The "Name" field contains the text "S4 Order and check out with Global Variable" and is highlighted with a blue border. The "Description" field is empty. At the bottom right of the dialog, there are two buttons: "Cancel" and "OK".

**New**

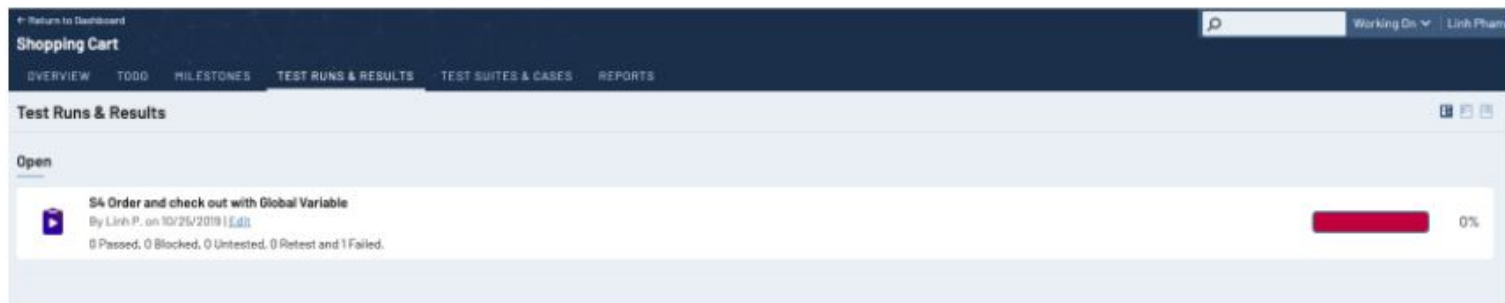
**Test Suite**  
Create Test Suite

Name: S4 Order and check out with Global Variable

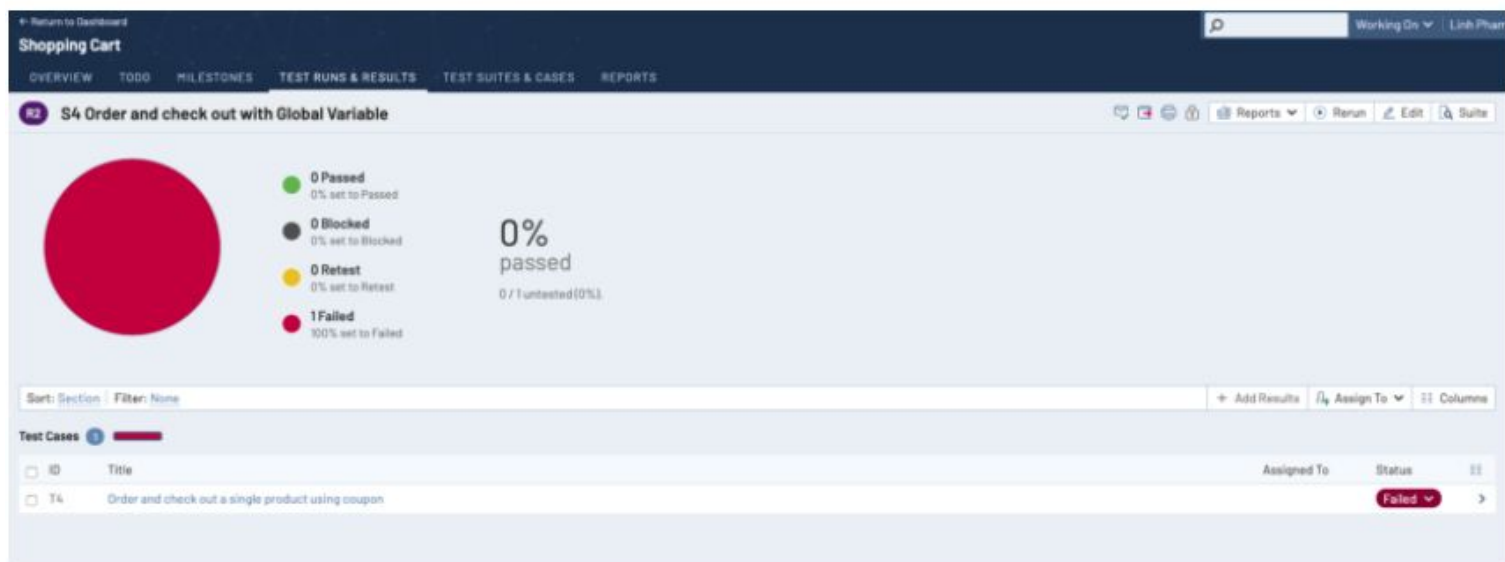
Description:

Cancel OK

3. Execute the Test Suite. A new Test Run (e.g. R2) will be created in the respective Test Suite.



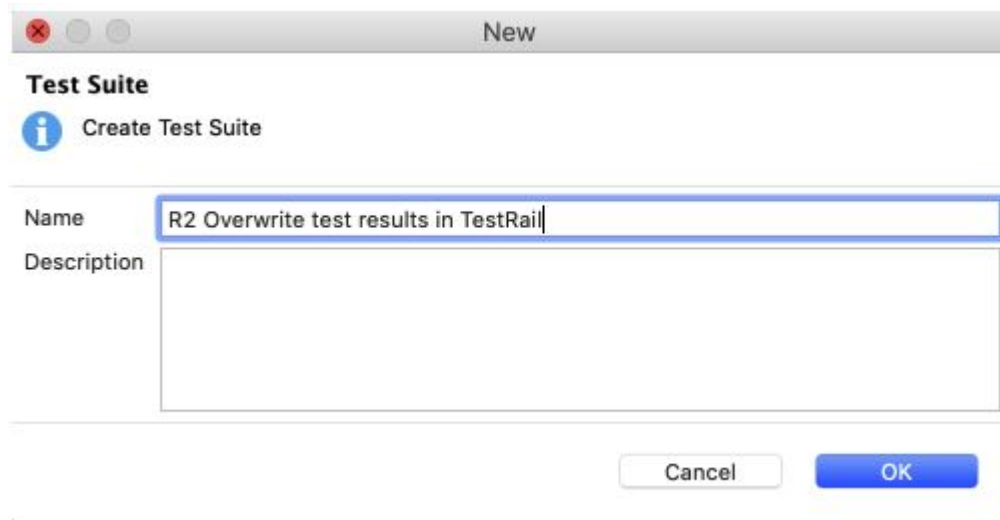
Click the test run to view its details:



# Overwrite Test Runs in TestRail

IN KATALON STUDIO

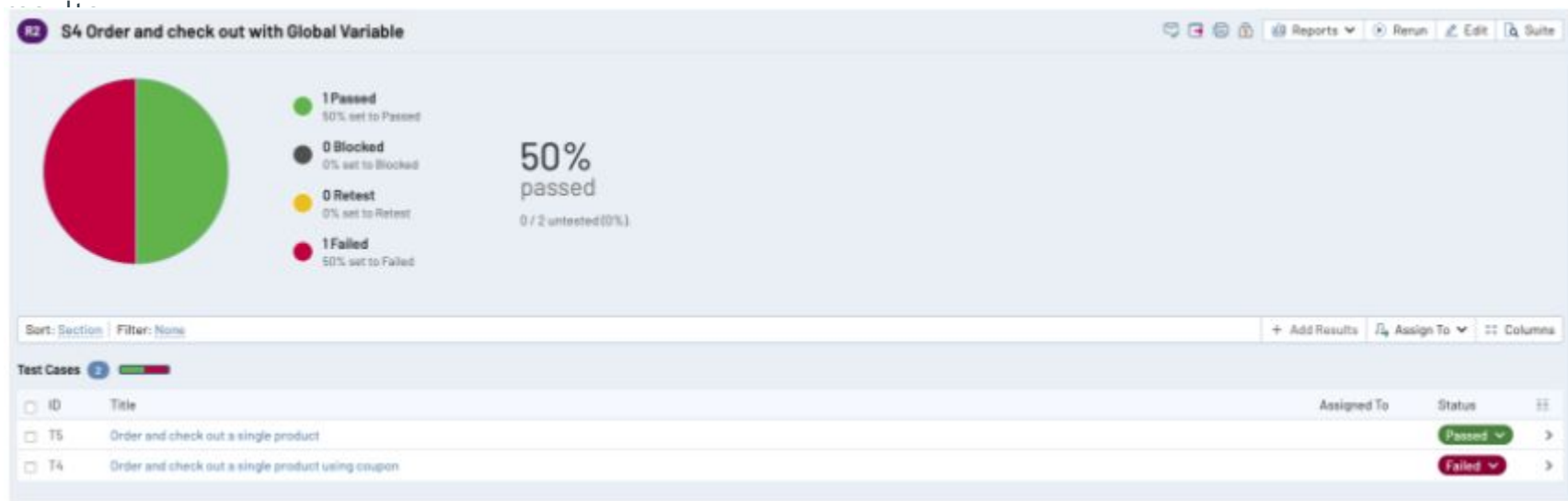
1. Create a new Test Suite or a [Dynamic Test Suite](#).
2. Prepend its name with R<ID> where <ID> is the ID of that test run in TestRail. (e.g., R2 was newly created after execution in Katalon Studio)



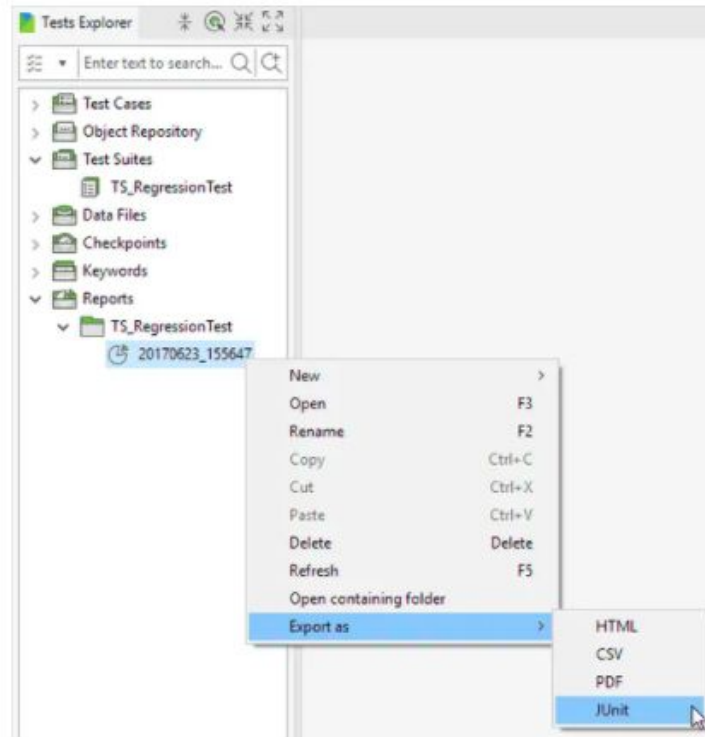
The screenshot shows a 'New' dialog box in Katalon Studio. The title bar is labeled 'New'. Below the title bar, there is a section titled 'Test Suite' with an information icon and the text 'Create Test Suite'. The 'Name' field is highlighted with a blue border and contains the text 'R2 Overwrite test results in TestRail'. The 'Description' field is empty. At the bottom right, there are 'Cancel' and 'OK' buttons.

To view the Test Run's ID, open Dashboard in TestRail > Select Test Runs under your preferred project > select a test suite > you can view the test run's ID on the top left corner.

Execute the test suite. In the example, the R2 Test Run is updated with new test



# EXPORT TO OTHER FORMATS





# HOW TO INSTALL EMAIL RESULTS

Upload Katalon Studio Test Results to Katalon TestOps automatically

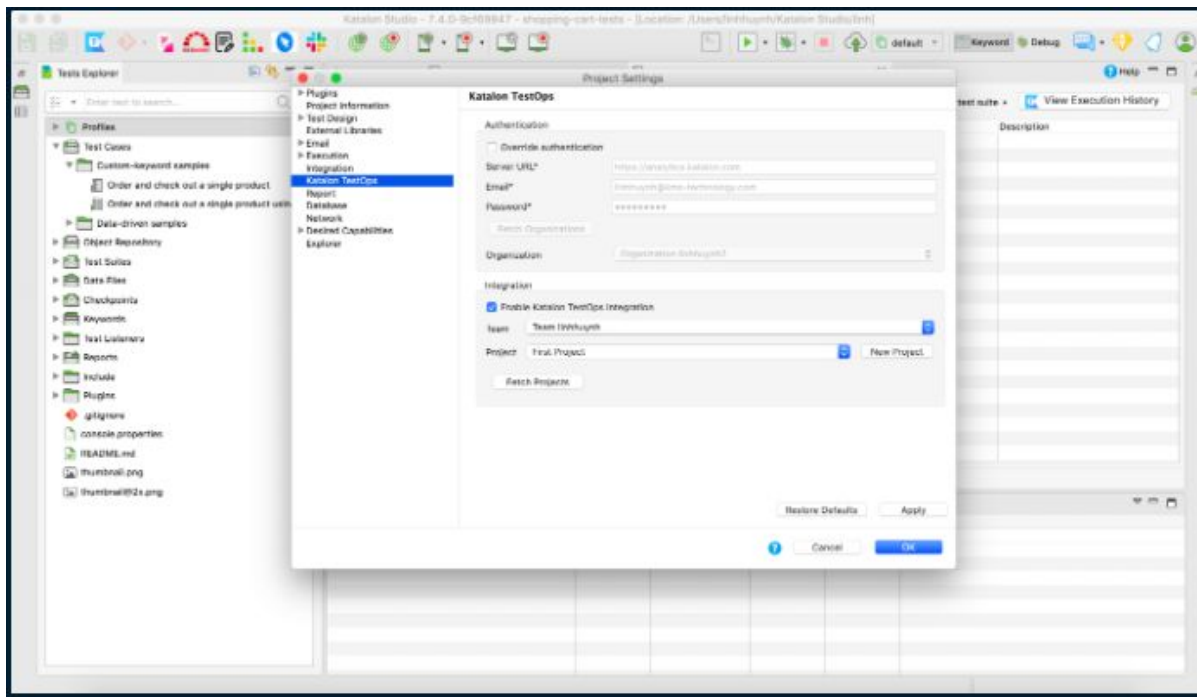
To configure the Katalon TestOps Integration, right after activating:

- Select a team in the configured organization that you have permission to access.
- Select a project under that team you'd like to work on or create your own one if you have permission.

# HOW TO INSTALL EMAIL RESULTS

## Settings

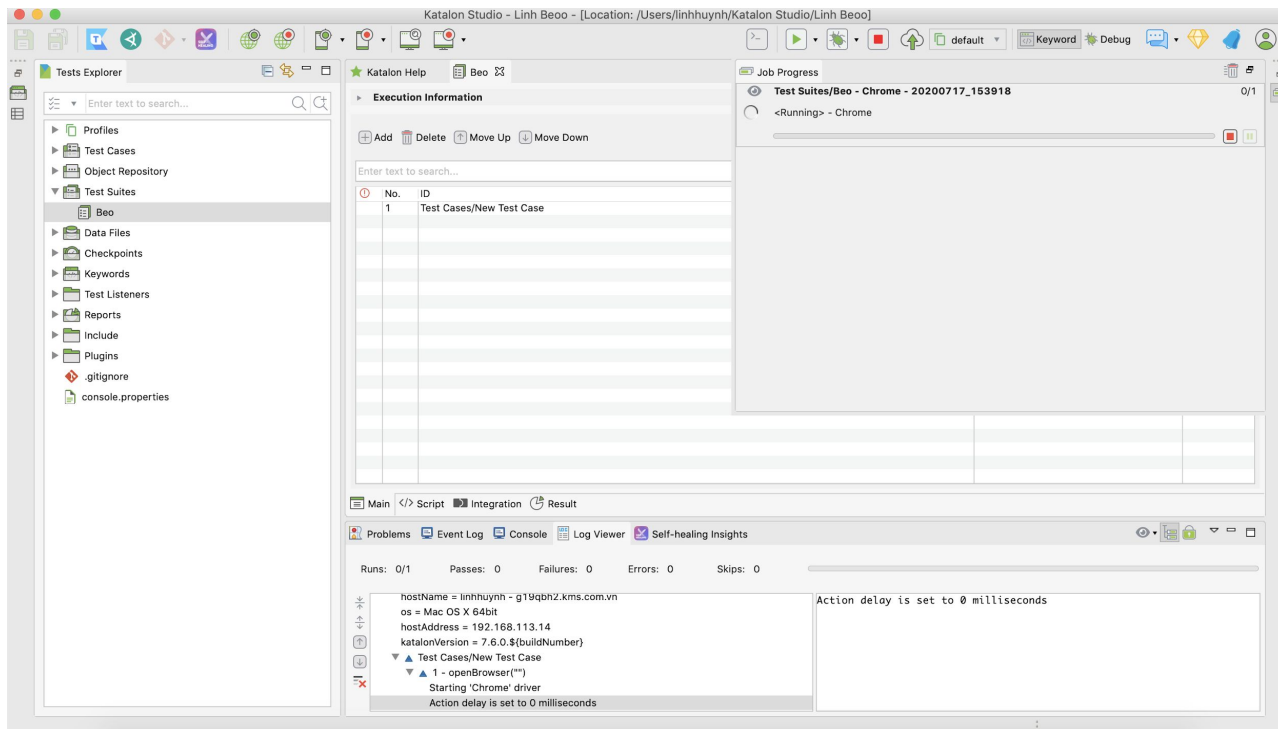
In Katalon Studio, go to Project > Settings > Katalon TestOps.



# HOW TO INSTALL EMAIL RESULTS

Automatically upload test results

After configuring TestOps settings in Katalon Studio, starting running a test suite.



# HOW TO INSTALL EMAIL RESULTS

Your test results will be automatically uploaded to TestOps Center.

The screenshot displays the TestOps Center web application. On the left is a blue sidebar with navigation links: Dashboard, Executions (selected), Releases, Requirements, Test Cases, Test Suites, Web Services, Test Objects, Defects, Tasks, and Jira Settings. The main content area is titled 'Executions' and shows a table of test execution results. The table has columns for Status, ID, Name, Time, Total, and a row of colored status indicators (green, red, yellow, grey) followed by a 'Build' column. Three execution entries are visible:

Status	ID	Name	Time	Total	Green	Red	Yellow	Grey	Build
Success	20	Beo By: Linh Huynh Profile: default	8s a few secs ago	1	1	0	0	0	!
Failure	19	Beo By: Linh Huynh Profile: default	10s 3 mins ago	1	0	1	0	0	!
Success	12	All Test Cases By: Linh Huynh Profile: default	8s Mar 18	2	2	0	0	0	!

# KATALON ANALYTICS

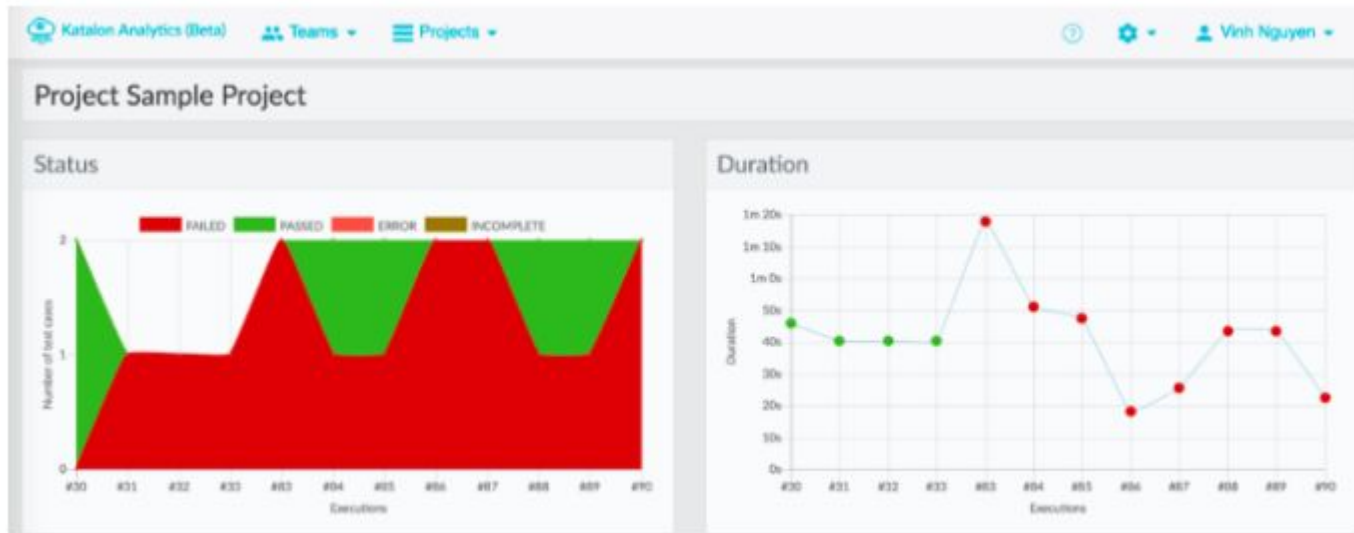


## Katalon Analytics

Katalon Analytics is an intelligent analytics platform with visual and filtering tools to give you a better understanding of your test executions of multiple projects in real time.



## How Katalon Analytics helps your Test Automation Process?



Test Case: [My Care UAT](#) > [#20](#) > [Test Cases](#) > [Main Test Cases](#) > [TC1\\_Verify Successful Login](#)

## Result

Status	<span>PASSED</span>	Age	2
Platform	Windows 10 (Windows 10 64bit) Firefox (56.0)	Flakiness (%)	50.00
Test Suite	<a href="#">First Sprint Regression</a>	Same Failures	None
Started	10/21/2017 21:57:54	Attachments	 <a href="#">stdout.txt</a>
Duration	17s		

[View all executions of this Test Case](#)

## Console Log

```
2017-10-21 16:27:54 - [TEST_CASE][START] - Test Cases/Main Test Cases/TC1_Verify Successful Login
2017-10-21 16:27:55 - [TEST_STEP][START] - comment
2017-10-21 16:27:55 - [MESSAGE][INFO] - Story: Login to CURA system
2017-10-21 16:27:55 - [TEST_STEP][END] - Story: Login to CURA system
2017-10-21 16:27:55 - [TEST_STEP][START] - comment
```

## Benefits of Katalon Analytics:

- Katalon Analytics is free to use with intuitive charts & reports to interactively navigate through vast amounts of log data
- Eliminates the need for manually generating reports, reducing the possibility of data
- Using Katalon Analytics pre-built aggregations and filters, you can easily run a variety of analytics
- Updating and Collaborating test results in Real Time
- Easy Distribution, Dashboards can easily share dashboards and reports with anyone in the team
- Calculated execution time of each test cases
- Time Series Analytics, Total execution history of the test case and many more features
- Log Analytics can easily gain valuable insights about the tests executed provided with screenshots and videos

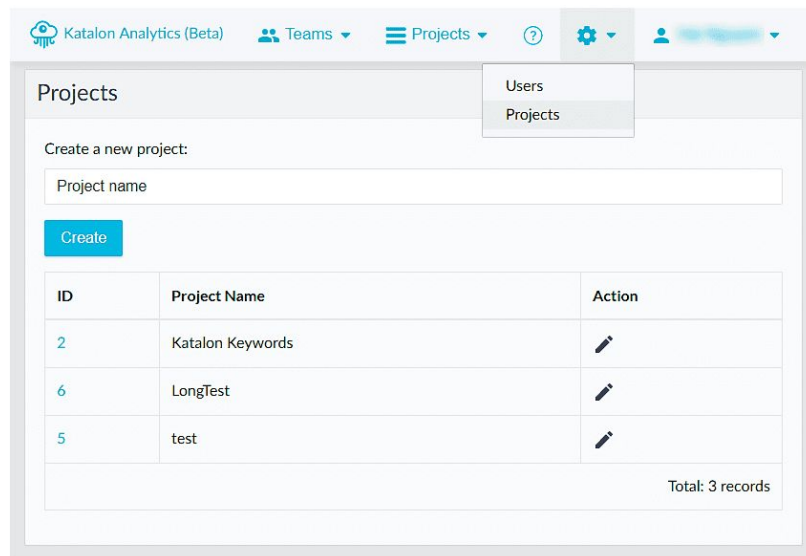


# KATALON ANALYTICS

## Upload Your First Execution Reports From Katalon Studio

1. Navigate to the [Katalon Analytics portal](#) and log in using the same account used with Katalon Studio.
2. Once logged in, the main dashboard of Katalon Analytics will be displayed.

Create a new Project before uploading any Katalon Studio test execution reports. Click on the **Settings icon > Projects**. Provide a name under **Create a new project:** and click **Create**. A new project will be created with a unique ID.






Katalon Analytics (Beta) Teams Projects ? Settings User

### Projects

Create a new project:

Project name

Create

ID	Project Name	Action
2	Katalon Keywords	
6	LongTest	
5	test	

Total: 3 records

# KATALON ANALYTICS

## Upload Your First Execution Reports From Katalon Studio

3. Next, enable Katalon Analytics integration to upload execution reports. In Katalon Studio, select **Project** > **Settings** > **Integration** > **Katalon Analytics**.
4. Check the **Enable integration** box. The configuration setting will be enabled for editing. Enter the required information and click **Connect**.
  - **Server URL:** <https://analytics.katalon.com>
  - **Email:** Katalon Studio email
  - **Password:** Katalon Studio password

Project Settings

- Project Information
- External Libraries
- ▼ Email
  - Template
- ▼ Execution
  - Custom
  - > Default
- ▼ Integration
  - Katalon Analytics**
  - JIRA
  - > qTest
- Report
- Test Case
- Database
- Network

### Katalon Analytics

☒ Enable integration

Authentication

Server URL

Email

Password

Select

Team

Project

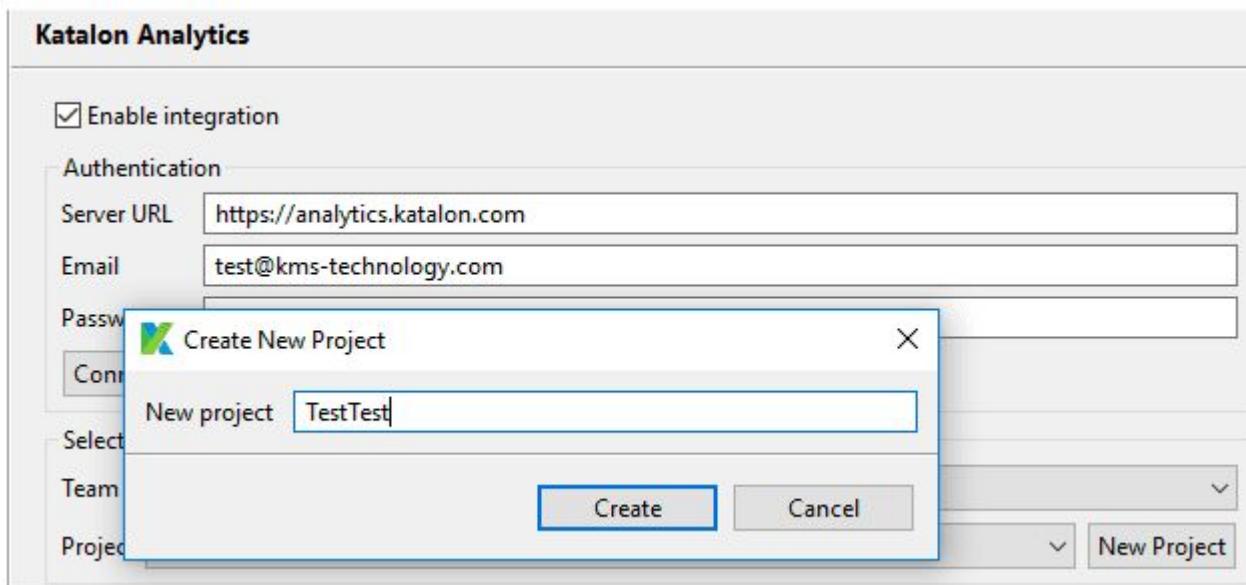
Test Result

☐ Automatically submit test run result

- ☐ Attach Screenshot
- ☐ Attach Log

# KATALON ANALYTICS

After connecting successfully to Katalon Analytics, all relevant teams and projects will be retrieved from Katalon Analytics and displayed. Select a preferred team and project from the drop-down menu. You can also create a new project by clicking on **New Project**.



The screenshot shows the 'Katalon Analytics' integration configuration window. It includes a checkbox for 'Enable integration' and an 'Authentication' section with fields for 'Server URL' (https://analytics.katalon.com), 'Email' (test@kms-technology.com), and 'Password'. Below these are 'Connect' and 'Cancel' buttons. A 'Select' section contains dropdown menus for 'Team' and 'Project', with a 'New Project' button to the right. A modal dialog titled 'Create New Project' is overlaid on top, featuring a 'New project' text box containing 'TestTest' and 'Create' and 'Cancel' buttons.

**Katalon Analytics**

☒ Enable integration

Authentication

Server URL

Email

Password

Select

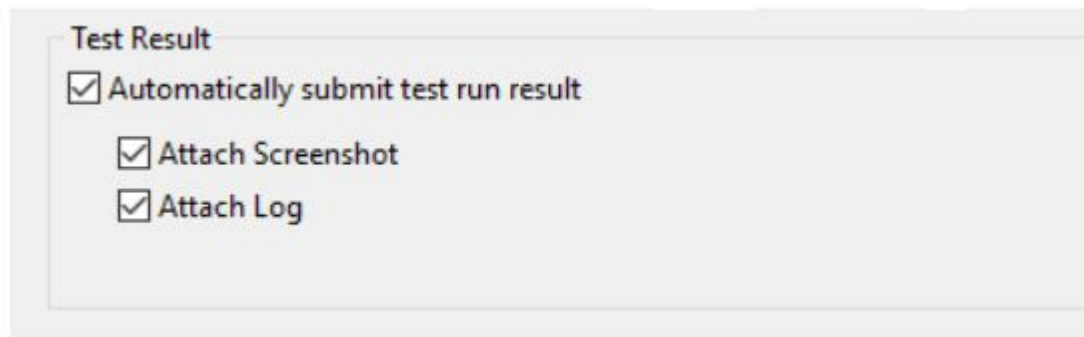
Team

Project

**Create New Project**

New project

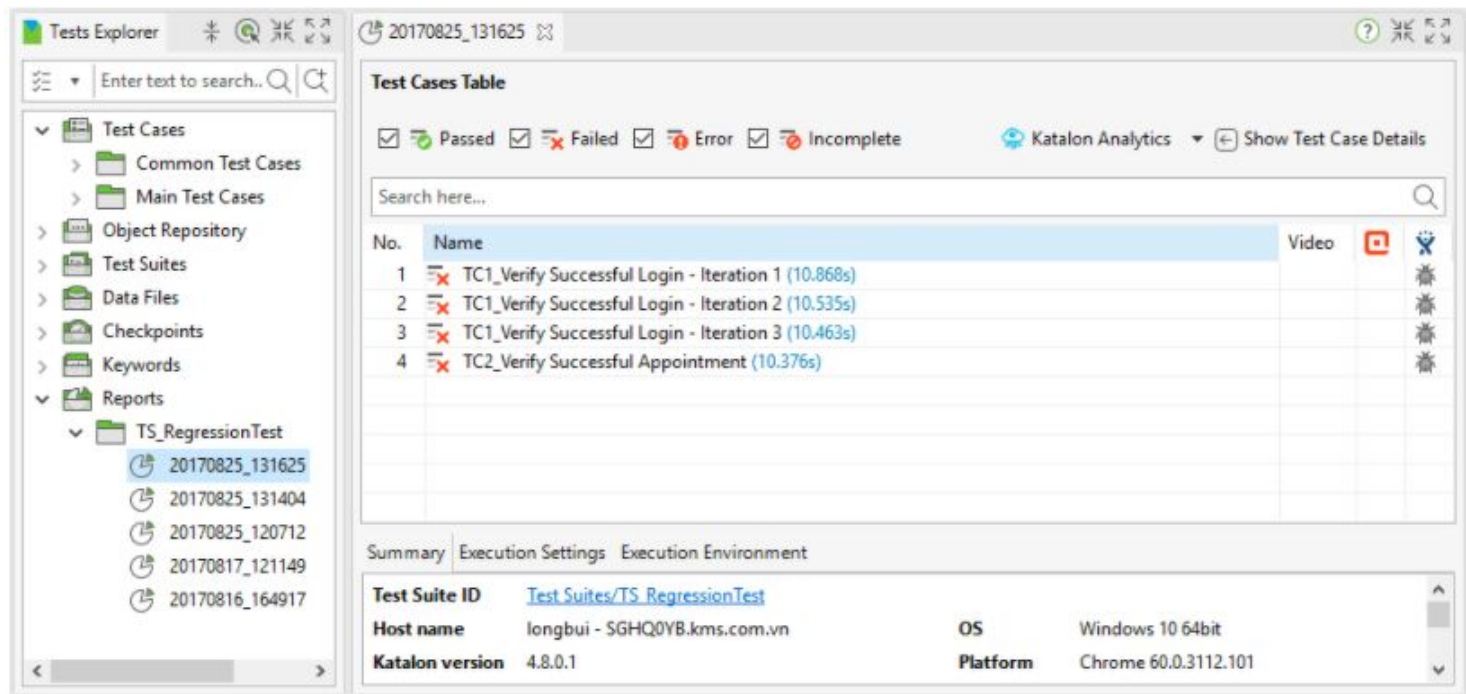
Next, select the options to automatically or manually upload execution reports to Katalon Analytics by checking/unchecking **Automatically submit test run result**. If checked, Katalon Studio will automatically upload execution reports to Katalon Analytics in the future. You can also select preferred attachment types (screenshots or logs) for automatically submitting reports.



Test Result

- ☒ Automatically submit test run result
  - ☒ Attach Screenshot
  - ☒ Attach Log

5. Click **OK** when done.
6. Navigate to **Reports** in **Test Explorer**. Click on any preferred report to view details and upload.



The screenshot displays the Katalon Test Explorer interface. On the left, the 'Test Explorer' sidebar shows a tree view with categories like Test Cases, Object Repository, Test Suites, Data Files, Checkpoints, Keywords, and Reports. Under 'Reports', the 'TS\_RegressionTest' folder is expanded, and the report '20170825\_131625' is selected.

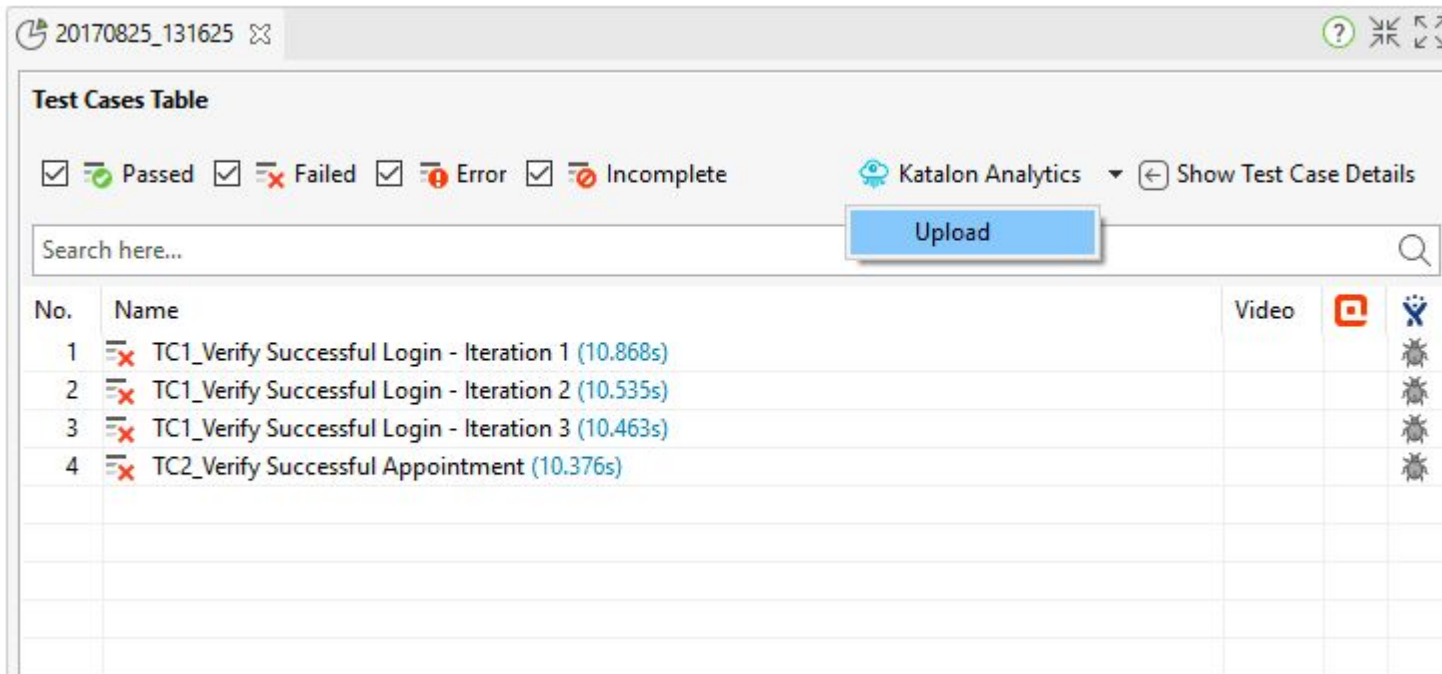
The main area shows the 'Test Cases Table' for the selected report. It includes a search bar and a table with the following data:

No.	Name	Video	
1	TC1_Verify Successful Login - Iteration 1 (10.868s)		
2	TC1_Verify Successful Login - Iteration 2 (10.535s)		
3	TC1_Verify Successful Login - Iteration 3 (10.463s)		
4	TC2_Verify Successful Appointment (10.376s)		





Below the table, there are tabs for 'Summary', 'Execution Settings', and 'Execution Environment'. The 'Summary' tab is active, showing the following details:



- Test Suite ID:** [Test Suites/TS\\_RegressionTest](#)
- Host name:** longbui - SGHQ0YB.kms.com.vn
- Katalon version:** 4.8.0.1
- OS:** Windows 10 64bit
- Platform:** Chrome 60.0.3112.101


Click on **Katalon Analytics** located at the upper right corner. Select **Upload**.













**Test Cases Table**

☒  Passed ☒  Failed ☒  Error ☒  Incomplete

Katalon Analytics   Show Test Case Details

Search here... 

No.	Name	Video		
1	 TC1_Verify Successful Login - Iteration 1 (10.868s)			
2	 TC1_Verify Successful Login - Iteration 2 (10.535s)			
3	 TC1_Verify Successful Login - Iteration 3 (10.463s)			
4	 TC2_Verify Successful Appointment (10.376s)			

Once finished, switch to Katalon Analytics to view the uploaded report. Select the Team and Project that are integrated with Katalon Studio.