This document presents examples of bug reports that were identified after running the test suites.

1. The **[Runs] Create Group (test cases)** suite

Bug report PET-1:

[PET-1] The message "Error: Mysql2::Error: data too long for column 'title' at row 1" appears on the 'New RunGroup' page when the user saves a "Name of group" that contains more than 255 characters. Created: 04/Dec/24 Updated: 04/Dec/24

Status:	Testing		
Project:	My Pet Project		
Components:	None		
Affects versions:	None		
Type:	Bug	Priority:	Medium
Reporter:	Natalia Shubina	Assignee:	Unassigned
Resolution:	Unresolved	Votes:	0
Labels:	Runs		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Attachments:	Group name. Too long column name.png
Rank:	0|i0000f:
Severity:	Minor

Pre-conditions:

1. Login to testomat.io.
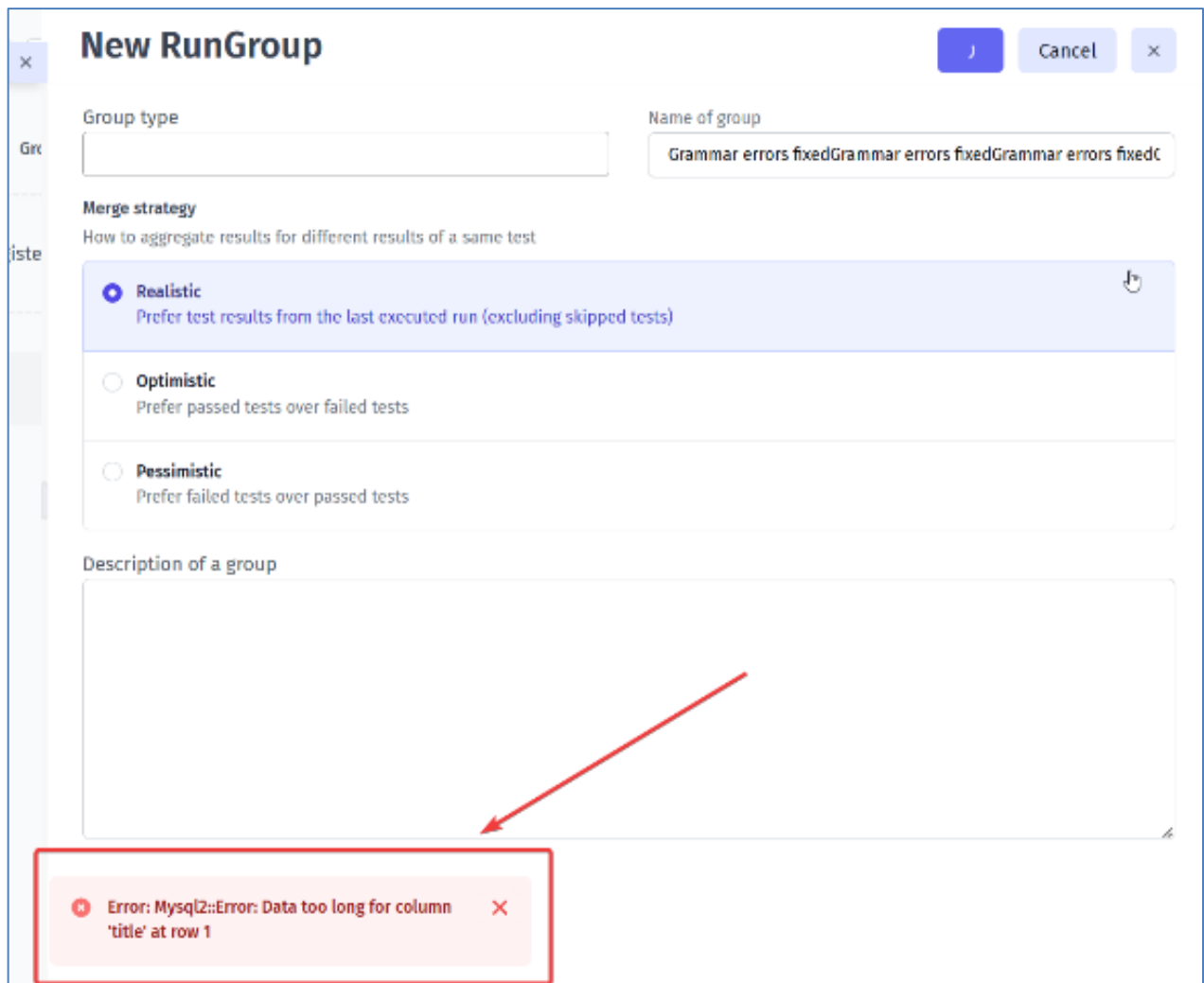2. Open any existing project.
3. Open the 'Runs' page.

Steps to reproduce:

1. Click the 'New group' button.
2. Enter more than 255 characters in the 'Name of group' field.
3. Click the 'Save' button.
4. Pay attention to the error message that appears.

AR: Technical information is in the error message when a user saves a group name longer than 255 characters.

ER: The error message *'The group name cannot be longer than 255 characters.'* should appear on the page when the user saves a group with a 'Name of group' longer than 255 characters.

Attachment:

2. The [Runs] Move manual tests (test cases) suite

Bug report PET-2:

[PET-2] User can move the test run or group of test runs to the current group on the 'Move to' popup Created: 05/Dec/24 Updated: 05/Dec/24

Status:	Testing
Project:	My Pet Project
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Bug	Priority:	Medium
Reporter:	Natalia Shubina	Assignee:	Unassigned
Resolution:	Unresolved	Votes:	0
Labels:	Runs		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Attachments:	chrome_3bban7KZf5.mp4
Rank:	0|i0000n:
Severity:	Low

Description

Pre-conditions:

1. The user is logged in testomat.io.
2. Open any existing project.
3. Open the 'Runs' page.
4. The group containing test runs is located on the 'Runs' page.
5. Click the multi-select button (near the 'Manual', 'Automated', etc. tabs);

Steps to reproduce:

1. Select *any test run* or *group containing test runs* that belong to another group

2. Click the 'Move' button.
3. Select the current group from the list of groups
4. Click the 'Save' button
5. Pay attention to the message that appears: "Runs added to test group.".

AR: The test run or group of test runs is moved to the current group, even though the user has selected the same group for moving.

ER: The current group should not appear in the list of groups for moving.

Alternatively, the 'Move' button should be disabled when the user selects the current group.

Attachment: Link to video

Bug report PET-3:

[PET-3] TestThe group disappears from the Runs page after being moved to the root folder
Created: 05/Dec/24 Updated: 05/Dec/24

Status:	Testing
Project:	My Pet Project
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Bug	Priority:	Medium
Reporter:	Natalia Shubina	Assignee:	Unassigned
Resolution:	Unresolved	Votes:	0
Labels:	Runs		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		

Attachments:	chrome_3bban7KZf5.mp4
Rank:	0|i0000v:
Severity:	Minor

Description

Pre-conditions:

1. The user is logged in https://app.testomat.io/ .
2. Open any existing project.
3. Open the 'Runs' page.
4. The group containing test runs is located in another group.
5. Click the multi-select button (near the 'Manual', 'Automated', etc. tabs);

Steps to reproduce:

1. Select a *group containing test runs* in the group folder
2. Click the 'Move' button.
3. Select the 'Root'
4. Click the 'Save' button
5. Please note that the test run group disappeared from the root after the move.

AR: The test run group disappeared after moving the group to the root folder.

ER: The test run group should immediately appear on the Runs page after moving to the root.

Attachment: Link to video