



# 70-497<sup>Q&As</sup>

Software Testing with Visual Studio

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### QUESTION 1

You are running a manual test using Microsoft Test Manager (MTM). You have chosen to create an action recording.

You want to pause the test run and exit the test runner.

Before you exit the test runner, you need to mark the test case as being in progress.

Which action should you perform in the test runner?

- A. Close
- B. Return to Testing Center
- C. Save
- D. Save and Close

Correct Answer: B

I am running manual test using Test Runner. In here, I can pause the test and return to Testing Center. However, after I have done my work in Testing Center, how do I resume my test? A) There is discoverability issue around here and many folks have stumbled on this. You can use the button highlighted below to go back to Test Runner.



### QUESTION 2

You are a test developer using Microsoft Test Manager (MTM).

An application that you are testing has gone through a design change. The test case now has five test steps that contain obsolete parameters.

You need to completely remove these parameters, their data values, and their names, but keep the test steps intact.



What should you do?

- A. Delete all of the data value iterations for the obsolete parameters by clicking Delete iteration in the Parameter Values pane.
- B. Delete the obsolete parameters from the test case by clicking Rename parameter in the Parameter Values pane and replace the name with a blank replacement value.
- C. Delete the test steps with the old parameters and insert a new test step in their place.
- D. Delete the obsolete parameters from the test case by clicking Delete parameter in the Parameter Values pane and remove the parameter name from the test steps.

Correct Answer: D

To delete a parameter from your test case, click the parameter in one of the rows in Parameter Values and then click Delete parameter. The Delete parameter dialog box is displayed. You can replace the parameter with a fixed value or just remove it from your steps.

Parameters are preceded by @ symbol

Insert a parameter into the action or expected result for a test step

Steps	Summary	Tested Work Items	Other Links	Attachments	Associated Automation
+	Insert step	+	Insert shared steps	@	Insert parameter
Action		Expected Result			
1.	Go to order entry				
2.	Enter @Quantity				
3.	Override price @Price				
4.	Click update	Check total amount is @Total			
Click here to add a step					
Parameter Values:					
-	Delete iteration	@	Rename parameter	-	Delete parameter
Quantity	Price	Total			
3	4.51	13.53			
1)	8.24	82.40			

When you run your test, each row of parameter values is an iteration of your test

Rename a parameter in the test case

Delete a parameter in the test case

Reference: How to: Add Parameters to a Manual Test Case To Run Multiple Times with Different Data

### QUESTION 3

You are using Microsoft Test Manager (MTM) to review the work items assigned to two of your team members.



You need to run a query from the Queries activity and compare the results to a second query without going to a second workstation.

What should you do?

- A. Click the New query option to open a second Queries activity.
- B. Click the Queries view to open a second Queries view, and compare the results of the two queries.
- C. Click New and create a new task from the drop-down menu.
- D. Launch another instance of MTM and execute a second query.

Correct Answer: B

Reference: Multiple Queries Open in MTM

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#### QUESTION 4

You are using Microsoft Test Manager (MTM).

You are developing a test that requires a test step to verify a result against a known value. You plan to insert a new step to accomplish this task.

You need to make the new step a validation step.

What should you do?

- A. Type the expected value into the Expected Result column of the new test step.
- B. Type the expected value into the Action column of the new test step.
- C. Add the expected result value into the Parameter Values pane.
- D. Add a parameter to the Action column of the new test step.

Correct Answer: A

When you create manual test cases, you can add the action and expected result for each test step, as shown in the following illustration. When you run this test, you will be able to mark each test step as either passed or failed.



The screenshot shows the Microsoft Test Manager interface for a test case titled "Add item to shopping cart". The test case is assigned to Andrew Hill, in the Design state, with a priority of 2. The test steps table is as follows:

STEPS	SUMMARY	TESTED	BACKLOG ITEMS	LINKS	ATTACHMENTS	ASSOCIATED A...
	Insert step			Insert shared steps		Insert parameter
B						
	Action					Expected Result
1.	Login to application					
2.	Go to the Ordering section					Check 10 available meals
3.	Double-click on the cheeseburger image					Check 1 added to cart
	Click here to add a step					

Annotations in the image:

- 1. Add title
- 2. Add actions and expected results as required for each test step
- Steps with expected results are marked as validation steps

Reference: Quick Start Guide for Manual Testing using Microsoft Test Manager

### QUESTION 5

Your development team is working through their bug backlog and tracking their progress on the Bugs dashboard.

You look at the active bugs by assignment report and notice that the average size of your team members' bands for active bugs is increasing over time.

You need to identify the issues blocking the team's progress toward resolving and closing bugs.

Which issue should you investigate?

- A. The bug backlog is divided evenly across the development team for resolution.
- B. The test cases are outdated and are testing the wrong code.
- C. The reactivated bugs that the development team is working through are resolving faster than expected.
- D. The team has reallocated members to other non-priority tasks.

Correct Answer: D



Bug progress indicators include:

\* The band for active Bugs is becoming wider.

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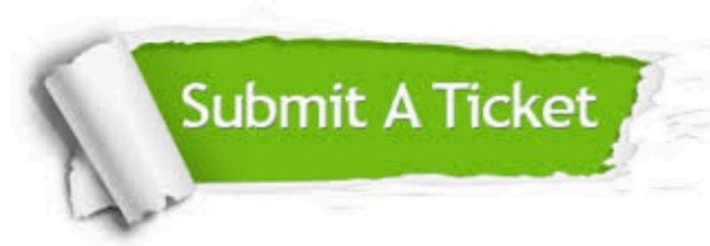
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