



70-497^{Q&As}

Software Testing with Visual Studio

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**QUESTION 1**

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
<ul style="list-style-type: none"> 1. Go to order entry 2. Enter @Quantity 3. Override price @Price 4. Click update 					
Action		Expected Result			
		Check total amount is @Total			
Parameter Values:					
<ul style="list-style-type: none"> Delete iteration Rename parameter Delete parameter 					
Quantity	Price	Total			
3	4.51	13.53			
10	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 2

You are using Microsoft Visual Studio 2012.

A requirement has been removed and you need to update the five corresponding test cases to reflect this by changing their state.

You need to simultaneously update the state of these five test cases.

What are two possible ways to accomplish this goal? (Each correct answer presents a complete solution. Choose two.)

- A. In Team Explorer, run a query that returns the five test cases. In the Results pane, highlight all five test cases and click Refresh.
- B. In MTM, run a query that returns the five test cases. In the Results pane, highlight all five test cases and click Run.
- C. Navigate to Web Access, run the query that returns the five test cases, select the five test cases, and edit selected work items.
- D. In Microsoft Excel, open a query that returns the five test cases. Update the State field of all of the work items. Click Publish.
- E. In Team Explorer, run a query that returns the five test cases. In the Results pane, update the state and save each



test case.

Correct Answer: CD

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In Team Explorer, we can query the work item databases by using a new query language Microsoft provides: Work Item Query Language (WIQL), which has a SQL-like construct. From Team Explorer or Web Access we can create new queries or modify existing ones.

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You can make bulk updates to many work items at a time by using Team Web Access, Office Excel, or Office Project.

QUESTION 3

You create a set of test cases for a complex requirement.

The test cases should be listed in a specific order.

You need to configure a test suite and define the order of the test cases.

Which type of test suite should you configure?

- A. Query-based
- B. Static
- C. Requirements-based
- D. Order-based

Correct Answer: B

Static test suites are like folders. A static test suite can contain both test cases and other suites.

Choose Order to arrange the order in which tests will be run in a static test suite. Reference: Organizing Test Cases Using Test Suites

QUESTION 4

You are using Microsoft Test Manager (MTM). You are using the Microsoft Solution Framework (MSF) for Agile Software Development process template. Your team has all required permissions to run the reports on the SharePoint project

portal.

You need to track the progress on resolving bugs by your team for the past week.

Which Excel report should you run?

- A. Bug Trends



- B. Bugs by Assignment
- C. Run the Team Trend report.
- D. Bug Progress

Correct Answer: A

You can use the Bug Trends report in Office Excel to track the rate at which the team is discovering, resolving, and closing Bugs. This report shows a moving average of Bugs that the team has discovered and resolved over time. Example:

7-Day Bug Trend Rates



QUESTION 5

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

You have copied a test case that has five parameters.

You need to change the parameter names in the new test case and keep the parameter values intact.

What should you do?

- A. For each parameter, click Rename parameter in the Parameter Values pane.
- B. Replace the existing parameters with new, renamed parameters.
- C. Edit each test step and rename the parameters.
- D. Copy and paste the data values from the old parameters into new parameters.

Correct Answer: A

To rename a parameter, choose the parameter in one of the rows in Parameter Values and then choose Rename parameter. The Rename parameter dialog box is displayed. You can then change the name of your parameter throughout your shared steps.



Reference: How to: Add Parameters to Shared Steps

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