



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

Software Testing with Visual Studio

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### QUESTION 1

Your team is using Microsoft Test Manager (MTM).

You have a manual test case for a web page on which the user is required to enter information into several text fields. The test takes a long time to run. According to previous test results data, there are problems with testers entering data in

the wrong fields.

You need to use MTM to eliminate the repeatability issues with the least amount of effort.

What should you do?

- A. Break the test up into several shorter test cases to isolate the steps that have repeatability problems.
- B. Create an action recording and fast forward to repeat the test steps that have repeatability problems.
- C. Convert the test case to an automated test.
- D. Change the order of the test steps so the least repeatable steps are run first.

Correct Answer: B

After you create an action recording, you can play it back while you run a test that contains the recording. This helps in circumstances where you might have to run the test multiple times because the action recording automatically plays back the steps. Alternatively, you can fast forward through the test steps until you reach the correct test step to verify a bug.

Reference: How to: Play Back an Action Recording

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### QUESTION 2

You are using Microsoft Test Manager (MTM). You are supporting a set of different configurations for your product.

You plan to prepare the test plan by assigning the tester for each test case.

You need to configure the test plan to support this requirement.

What should you do?

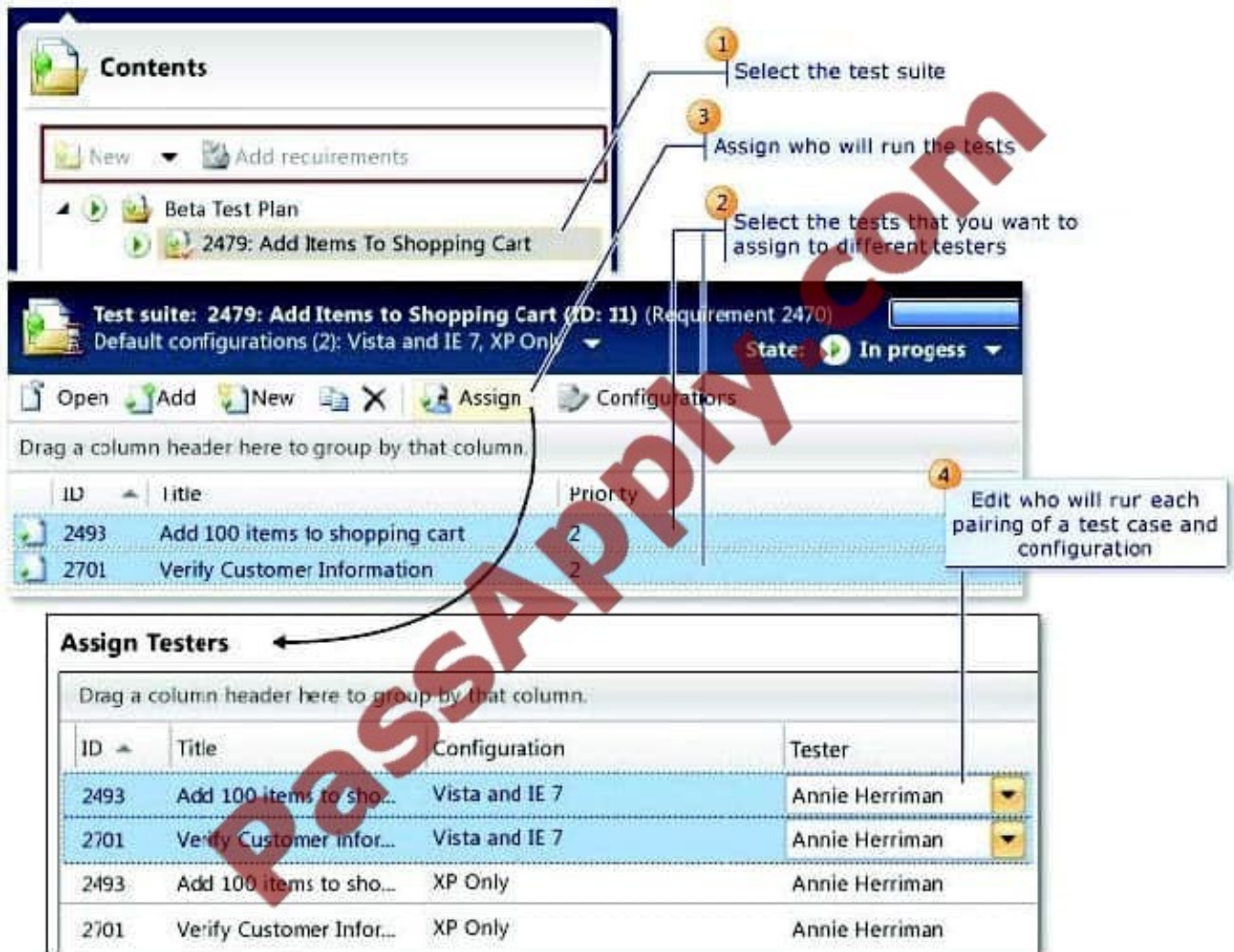
- A. Assign the tester to each combination of test case and configuration.
- B. In the Assigned to field for each test case and configuration, select Tester.
- C. Assign the tester as the configuration owner for each configuration.
- D. Assign the tester to each combination of test suite and configuration.

Correct Answer: A

When you add test cases to a test plan using Microsoft Test Manager, the tester who is assigned to the test case is automatically assigned to run the pairings of test cases and configurations. This is the default setting. If you want a



tester who is not assigned to the test case to run a particular pairing, you can select the test case and change the assigned tester as shown in the following illustration.



Reference: How to: Assign Who Will Run the Tests in a Test Plan

### QUESTION 3

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

You have a test case with a parameter variable that has several data values that are no longer needed because of a change to the specifications.

You need to remove these unneeded values.

What should you do?

- A. Delete the unneeded iterations.
- B. Delete the unneeded test steps.
- C. Delete the unneeded parameter values.



D. Delete the old parameters.

Correct Answer: C

Add parameters to a test case

Create a parameter by typing a name preceded by "@" in the actions and expected results of your test steps.

The screenshot shows a Jira test case titled "Add multiple items to cart". The iteration is "ice cream sales\Release 1\Sprint 2". The status is "Design" with a priority of 2. The automation status is "Not Automated" and the area is "ice cream sales".

The test steps are as follows:

Action	Expected result	Attachment
1. Choose potato	Product is displayed	
2. Select @size Enter @quantity Click Add	Cart summary shows @quantity items	
3. Open cart	Cart summary shows @quantity of @size	

Below the steps is a "Parameter values" table:

quantity	size
1	Large
2	Large
1	Medium

Note: When you write a manual test, you often want to specify that the test should be repeated several times with different test data. For example, if your users can add different quantities of a product to a shopping cart, then you want to

check that a quantity of 200 works just as well as a quantity of 1.

To do this, you insert parameters in your test steps. Along with the test steps, you provide a table of parameter values.

Reference: Repeat a test with different data

#### QUESTION 4



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

A test case that you maintain needs to be modified to test for a series of values returned after a price calculation. You add a test step to test for these data values.

You need to add a parameter to the test case that represents the expected results.

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

- A. Click in the test step Action column, then click Insert parameter and type the parameter name.
- B. Enter the parameter name into the Parameter Values field and press Enter.
- C. Click in the test step Expected Result column and type the parameter name preceded by the @ symbol.
- D. Click in the test step Expected Result column, then click Insert parameter and type the parameter name.
- E. Click in the test step Expected Result column and type the parameter name.

Correct Answer: CD

To insert or delete parameters and add the value for a parameter

1.

Open Microsoft Test Manager.

2.

From the Testing Center, choose Organize and then choose Shared Steps Manager.

The Shared Steps Manager pane is displayed.

3.

To add parameters to your shared steps, select the shared steps from the list.

4.

To open the shared steps, choose Open.

5.

Choose where you want to insert your parameter in either Action or Expected Result.

Then choose Insert parameter.

The Insert Parameter dialog box is displayed.

6.

Type the name of your parameter and then choose Insert parameter.

The parameter is displayed in the step preceded by @.

7.



Choose Enter.

Reference: How to: Add Parameters to Shared Steps

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### QUESTION 5

You run a manual test on an application by using Microsoft Test Manager (MTM). You have the following testing requirements:

Collect the diagnostic data from the local machine.

Collect the diagnostic data from a remote SQL Server.

You need to identify the components required to configure the test environment to comply with these requirements.

Which two components should you choose? (Each correct answer presents part of the solution. Choose two.)

A.

Configuration variables

B.

Data collectors

C.

Local and remote roles

D.

Build controller

Correct Answer: BC

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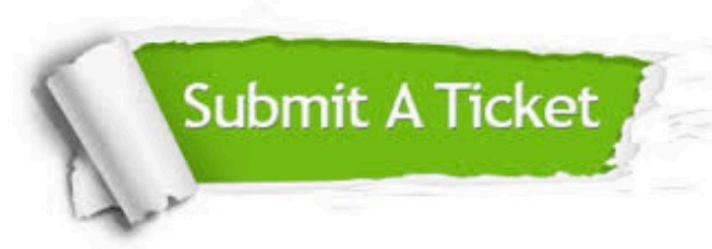
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