



70-497^{Q&As}

Software Testing with Visual Studio

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QUESTION 1

You are using Microsoft Test Manager (MTM) to manage customer service bug reports.

A customer has reported a problem and provided documentation of the steps to reproduce the problem.

You need to use exploratory testing to create a bug and associate the bug to a new test case.

What should you do? (To answer, move the five appropriate actions from the list of actions to the answer area and arrange them in the correct order.)

Select and Place:

	Answer Area
From the test case, use the Save and create bug option to create and associate a bug to the test case.	
Add a title and, optionally, edit the new bug.	
Start an exploratory test session and perform the steps to reproduce the bug.	
From the bug, use the Save and create test option to create the test case.	
From the exploratory test window, create a test case.	
From the exploratory test window, create a bug.	
Add a title and, optionally, edit the new test case.	

Correct Answer:

	Answer Area
From the test case, use the Save and create bug option to create and associate a bug to the test case.	Start an exploratory test session and perform the steps to reproduce the bug.
	From the exploratory test window, create a bug.
	Add a title and, optionally, edit the new bug.
	From the bug, use the Save and create test option to create the test case.
	Add a title and, optionally, edit the new test case.
From the exploratory test window, create a test case.	

Box 1: Start an exploratory test session and perform the steps to reproduce the bug.



In the Exploratory Testing window, choose Start.

Run the application and explore its features. For example, open a web browser and log in to your website.

Box 2: From the exploratory test window, create a bug.

When you find flaws in the application, choose Create bug.

Set the title of the bug.

Select your recent actions to appear as steps

State the criteria that must be satisfied for the bug to be considered fixed

Missing product images

Iteration: showtime

STATUS

Assigned To

State: New

Reason: New defect reported

DETAILS

Effort

Severity: 3 - Medium

Area: showtime

ACCEPTANCE CRITERIA

HISTORY LINKS ATTACH...

Correct product images show on all pages where they should occur.

STEPS TO REPRODUCE

SYSTEM TEST CASES TASKS

Segoe UI

The 2 steps you performed are listed below. To change which steps to include in the bug, click [Change Steps](#)

Box 3: Add a title, optionally, edit the new bug.



New Bug

Save and create test Save and close Close

View images on product catalog
Iteration showtime

STEPS SUMMARY TESTED BACKLOG ITEM LINKS ATTACHMENTS ASSOCIATED AUTOMATION

Change steps Insert step Insert shared steps Insert parameter

Action

1. Go to web page 'http://icecream.fabrikam.com/'

2. Click 'Regional' link

3. Click other parts of the catalog

Click here to add a step

Expected Result

List of products with correct images

See products also with images

Box 4: From the bug, use the Save and create test option to create the test case. Box 5: Add a title and, optionally, edit the new test case.

QUESTION 2

Your testing team has a Microsoft Visual Studio Team Foundation Server (TFS) 2013 with a Microsoft Test Manager (MTM) environment. No new configurations have been added yet to

this environment. Your organization is upgrading all computers from Windows 7 to Windows 8.1.

The organization has decided to standardize on Internet Explorer (IE) 11 for all internal computers. As a result, the testing team needs to test everything on IE 11. Since this conversion

will take a year to implement, the testing team needs to leave current configurations in place.

You need to set up an IE 11 configuration to use in your current test cases.

Which five actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:



Actions	Answer Area
Find the test case, open the configurations window, and select the All Configurations option.	
Add Windows 8 – IE 11 from the list	
In MTM, open the Test Configuration Manager.	
Add a new test configuration named Windows 8 – IE 11. Set the Operating System to Windows 8 and the browser to IE 11.0.	
In Manage Configuration Values, add IE 11.0 as a new value for the browser variables.	
In Manage Configuration Values, add Fabrikam Plug-In as a new Configuration Variable.	
Modify the existing Windows 7 configuration by adding a browser to it and setting the browser to IE 11.0.	

Correct Answer:

Actions	Answer Area
	In MTM, open the Test Configuration Manager.
Add Windows 8 – IE 11 from the list	In Manage Configuration Values, add IE 11.0 as a new value for the browser variables.
	Find the test case, open the configurations window, and select the All Configurations option.
	Modify the existing Windows 7 configuration by adding a browser to it and setting the browser to IE 11.0.
	Add a new test configuration named Windows 8 – IE 11. Set the Operating System to Windows 8 and the browser to IE 11.0.
In Manage Configuration Values, add Fabrikam Plug-In as a new Configuration Variable.	

Note:

To define configuration variables

1. Open Microsoft Test Manager. Step 1:

2. From the Testing Center, click Organize and then click Test Configuration Manager. The Test Configuration Manager pane is displayed.



Step 2:

3. Click Manage Configuration Variables.

The Manage Configuration Variables dialog box is displayed. All the configuration variables that are in your team project are listed.

Etc.

Reference: How to: Create Test Configurations

QUESTION 3

You are using Microsoft Test Manager (MTM) for manual test runs.

You are creating an action recording but some of the recorded actions were not part of the intended steps.

You need to remove only the unwanted actions from the current action recording.

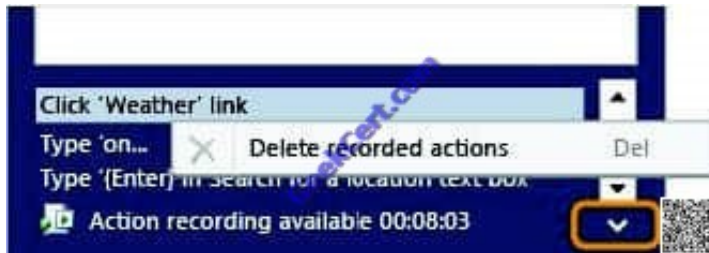
What should you do?

- A. Open the test results and save the action log. Edit the action log to remove the unwanted actions. Import the file as an attachment, overwriting the initial action log.
- B. Reset the test case inside the test runner and create a new action log.
- C. Delete the unwanted actions from the captured actions inside the test runner.
- D. Open the test results and edit the action log to remove the unwanted actions.

Correct Answer: C



Open the editing panel at the bottom of test runner. You can delete actions there:



QUESTION 4

Your team uses Microsoft Test Manager (MTM) to manage your test cases.

You need to execute a test case multiple times. Each time, the test case will have a different data value.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Actions	Answer Area
In the Parameter Values section of the test case, enter the iteration count for the number of scenarios that should be tested.	
Create a copy of the test case for each scenario that should be tested.	
In the Parameter Values section of the test case, set values for each parameter that is defined.	
Add a new iteration for each scenario that the test case should test.	
Go through the steps of the test case, and add a parameter for each value that should change each time the test case executes.	

Correct Answer:

**Actions**

In the Parameter Values section of the test case, enter the iteration count for the number of scenarios that should be tested.

Create a copy of the test case for each scenario that should be tested.

Answer Area

Go through the steps of the test case, and add a parameter for each value that should change each time the test case executes.

In the Parameter Values section of the test case, set values for each parameter that is defined.

Add a new iteration for each scenario that the test case should test.

* Step 1:

* Step 2:

Parameters are preceded by @ symbol

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

STEPS	SUMMARY	TESTED	BACKLOG ITEMS	LINKS	ATTACHMENTS	ASSOCIATED AUTOMATION
	Insert step					Insert parameter
	Action					Expected Result
	1. Go to Order Entry					
	2. Enter @Quantity					
	3. Override price @Price					
	4. Click update					Check total is @Total
	Click here to add a step					

Parameter Values

Delete iteration @ Rename parameter Delete parameter

Quantity	Price	Total
3		13.53
10	18.24	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



1. To add the values for the parameters, choose one of the columns for the parameters. A new row is displayed to use to add a set of parameter values.

2. Type the values for all your parameters.

Step 3:

(Optional) To enter another iteration for your test, choose Enter.

Another row is displayed to add another set of parameter values.

Note: If you want to run a manual test case multiple times with different data, you do not have to create multiple copies of the test case. You can add parameters to the actions or expected results for any test step in your test case. Then you

can add multiple sets of values for the parameters that you want to use in your test. Each set of values for the parameters is run as an individual iteration of the test using Test Runner. You can copy the value of each parameter when you run

the test and then paste the value into your input field in your application under test.

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

QUESTION 5

You are using Microsoft Test Manager (MTM).

You have a large list of existing test plans that are obsolete. These test plans should be kept for historical purposes. When testers click on the Home button to select a test plan, the list is too long to easily navigate.

You need to show only the test plans that are currently being used.

What should you do?

- A. In the Test Plan Manager view, right-click each obsolete test plan and select Hide.
- B. In the Test Plan Manager view, for each obsolete test plan select Delete test plan.
- C. In the test plan Properties, change the State to Inactive for each obsolete test plan.
- D. In the Test Plan Manager view, right-click each obsolete test plan and select Close.
- E. In the test plan Properties, change the State to Closed for each obsolete test plan.

Correct Answer: C

If you do not want to delete a test plan and its associated test suites and test results, you can change the state of the test plan to inactive.



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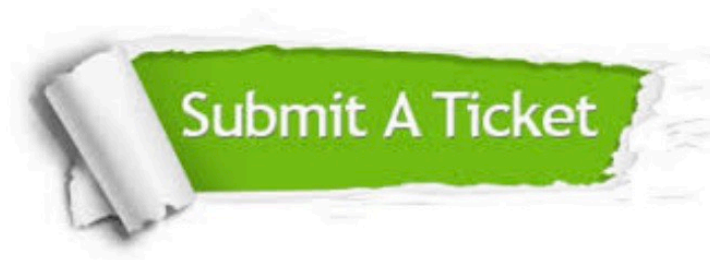
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