



70-497^{Q&As}

Software Testing with Visual Studio

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QUESTION 1

You are using Microsoft Test Manager (MTM).

You have a shared steps work item that you want to hide in the Shared Steps Manager.

You need to ensure that only active shared steps work items are displayed.

What should you do?

- A. Change the state of the shared steps work item to Closed, then customize the filter of the Shared Steps Manager view to display shared steps that have the status Active.
- B. Delete the shared steps work item from all test cases where it is used, then delete the shared steps work item from the Shared Steps Manager.
- C. For the shared steps work item, change the Show in Shared Step Manager setting to Do Not Show.
- D. Change the state of the shared steps work item to Removed.

Correct Answer: A

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To change the state of shared steps to closed

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

The Contents pane is displayed.

To open the shared steps to change the state, double-click the shared steps that are listed in the Shared Steps manager pane. Choose State and then choose Closed.

*

To hide the closed shared steps, you can add the state column and filter by state.

1.

Right-click in the columns header of the shared steps manager.

A drop-down list of fields is displayed.

2.

To select the state field, choose State from the list of fields. Choose outside the drop- down list to close it and to add the field to the columns.

3.

To add a filter to the column to hide the closed shared steps, choose the drop-down arrow in the column header. Select Active to show only the active shared steps. Reference: How to: Change the State of Shared Steps to Closed



QUESTION 2

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.

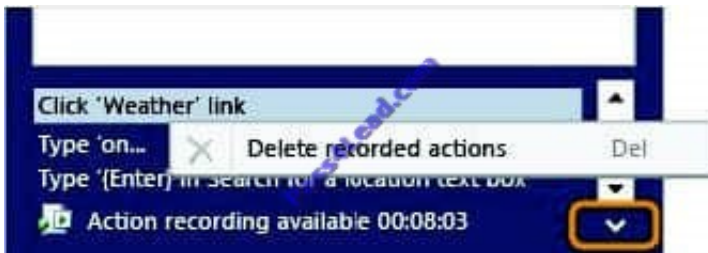
You need to remove only the unwanted actions from the current action recording.

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 3

You are a software quality manager. Your company is using Microsoft Visual Studio to develop an application.

Your development team is almost finished with its first iteration. The testing team is preparing to verify that the product requirements are met.

You need to test the requirements.

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

Select and Place:



Actions	Answer Area
Create new test cases within your test suite.	
Create a requirement-based test suite.	
Link product requirements to the test suite.	
Create a static test suite.	
Create a test plan.	
Create new test cases directly in your test plan.	

Correct Answer:

Actions	Answer Area
	Create a requirement-based test suite.
	Link product requirements to the test suite.
	Create new test cases within your test suite.
Create a static test suite.	
Create a test plan.	
Create new test cases directly in your test plan.	

Requirements-based suites are derived from Product Backlog Items, User Stories, or other requirements. The suite contains all the test cases that are linked to its requirement. This type helps you track how well each requirement has been tested.

Test plans and suites are just a way of organizing test cases. You can add a test case to more than one suite or test plan, or none. Reference: Organizing Test Cases Using Test Suites

QUESTION 4

You are managing test cases by using Microsoft Test Manager (MTM).

You plan to test a part of your product on a specific configuration you create.

You need to ensure that new test cases in a specific test suite default to use this configuration without impacting other test suites.

What should you do?

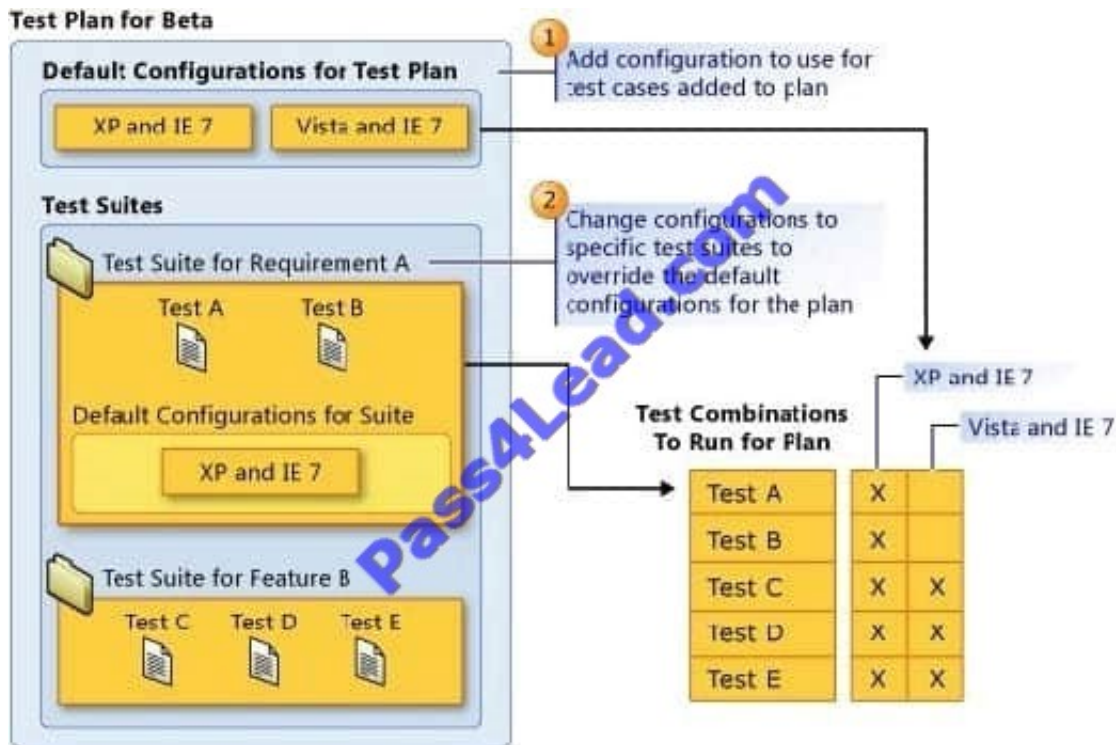
- A. Create a new test plan for testing with the specific configuration.
- B. Select all test cases in the test suite and select the specific configuration.
- C. Select the specific configuration as the default configuration for the test plan.



D. Select the specific configuration as the default configuration for the test suite.

Correct Answer: D

At any time when you are planning what to test, you can add test configurations and set them as the default configurations for your test plan. When you next add test cases to the test plan, a pairing of each default configuration with the test case is added to the test plan. When you run the tests from the test plan, these pairings called test points are shown and each can be run individually. Test results are saved for each test point. You can also override the default test configurations for the plan and set different default configurations for a specific test suite. When test cases are added to these test suites, a pairing of each default configuration for the test suite with the test case is added to the test plan as shown in the following illustration.



Reference: How to: Select Different Test Configurations For a Test Plan or a Test Suite

QUESTION 5

You are using Microsoft Test Manager (MTM).

Your company has configured multiple test configurations.

You need to set all active test configurations as the default for all new test plans.

What should you do?

- A. Select the Active state option for each test configuration.
- B. Select the Default option for each test configuration.
- C. Select multiple test configurations from the test plan.
- D. Select the Assign to new test plans option for each test configuration.



Correct Answer: D

If you want to assign a configuration to be used as a default configuration for new test plans that you create, then select Assign to new test plans. Reference: How to: Create Test Configurations

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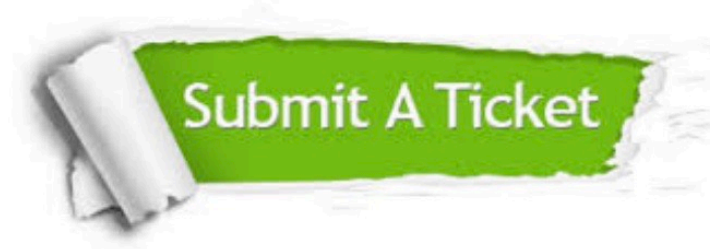
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