

Vendor: Microsoft

Exam Code: 70-497

Exam Name: Software Testing with Visual Studio 2012

Version: Demo

QUESTION 1

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: BE

QUESTION 2

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

QUESTION 3

You are using Microsoft Test Manager (MTM) to manage your testing efforts. You plan to use the Recommended tests feature to assist in identifying tests to run against a Windows Presentation Foundation rich client application. When you select a new build, no recommended tests are displayed. You need to configure the data collectors to enable the feature. Which data collector should you configure?

A. Action Log

B. Test Impact

C. IntelliTrace

D. ASP.NET Client Proxy for IntelliTrace and Test Impact

Correct Answer: B

QUESTION 4

You are using Microsoft Test Manager (MTM) to perform exploratory testing. You need to insert an image into the comment area for the test run. What are two possible ways to accomplish this goal? (Each correct answer presents a complete solution. Choose two.)

- A. Use the Add screenshot tool in the exploratory test runner and drag the selection box over the area of the screen you want to capture.
- B. Capture the image you want to insert by using your favorite screen capture utility and paste the image into the comment area of the exploratory testing window.
- C. Capture the image you want to insert by using your favorite screen capture utility and save the file to disk. Add the image as an attachment to the test run.
- D. Capture the image you want to insert by using your favorite screen capture utility. Drag and drop the file onto the comment area from the Windows Explorer.

Correct Answer: AC

QUESTION 5

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

QUESTION 6

You are using Microsoft Test Manager (MTM) to run an automated test suite with 240

long-running tests. In your test environment, you have set up four client machines to run these tests. You have assigned the Client role to all four machines. You need to make sure that when you run the test suite, the tests are distributed equally over all four client machines. What should you do?

- A. Add an even amount of RAM to all four machines.
- B. In the Test Controller Manager view, change the distribution property for the test controller to 4.
- C. In the Content view, configure the test suite to use all four environments.
- D. In the Test Controller Manager view, change the Weighting property for all four test agents to 60.

Correct Answer: D

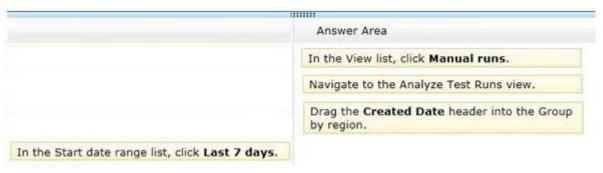
QUESTION 7

DRAG DROP

You are using Microsoft Test Manager (MTM) to manage your testing efforts. You need to produce a list of manual test runs over the past week. What should you do? (To answer, move the three appropriate actions from the list of actions to the answer area and arrange them in the correct order.)

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	Answer Area
In the View list, click Manual runs.	
Drag the Created Date header into the Group by region.	
Navigate to the Analyze Test Runs view.	
In the Start date range list, click Last 7 days.	

Correct Answer:



QUESTION 8

You are using Microsoft Test Manager (MTM). You are using the Microsoft Solution Framework (MSF) for Agile Software Development process template. Your TFS environment

includes SharePoint Server 2010 Enterprise Edition and reporting integration. You need to identify the number of bugs that are open and assigned to you. What should you do?

- A. Open the Track tab in MTM and click the My Assigned Bugs link.
- B. Open the Bugs Dashboard and view the Bug Progress report.
- C. Open a Visual Studio 2012 Command prompt and run the ActiveBugList.exe command, pasting in username as a parameter.
- D. Open the Bugs Dashboard and view the Active Bugs by Assignment report.

Correct Answer: D

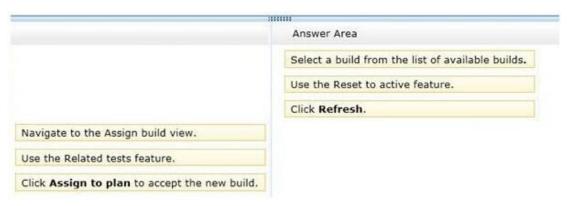
QUESTION 9

DRAG DROP

You are using Microsoft Test Manager (MTM) to manage your testing efforts. You want to see which work items have changed since the last time you assigned a build to the test plan. You need to assign a new build to the test plan and create a list of the bugs that have been fixed and the features that have been associated with the new build. What should you do? (To answer, move the three appropriate actions from the list of actions to the answer area and arrange them in the correct order.)

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	Answer Area
Select a build from the list of available builds.	
Use the Reset to active feature.	
Click Refresh.	
Navigate to the Assign build view.	
Use the Related tests feature.	
Click Assign to plan to accept the new build.	

Correct Answer:



QUESTION 10

You use Microsoft Test Manager (MTM) to manage your test environments. You plan to test an ASP.NET website on various topologies (such as one-tier, two-tier, three-tier, and n-tier) to ensure that the website supports scalability. You need to be able to deploy copies of predefined environments based on templates. What should you do?

- A. Create a System Center Virtual Machine Manager (SCVMM) environment for each topology and store them in the library. Use the library to deploy new environments.
- B. Create new standard environments with physical machines.
- C. Create new physical environments using physical machines.
- D. Create new standard environments with machines that run under System Center Virtual Machine Manager (SCVMM).

Correct Answer: A

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<u>70-321</u>	<u>70-412</u>	<u>70-483</u>	<u>70-583</u>	
<u>70-331</u>	<u>70-413</u>	<u>70-484</u>	<u>70-640</u>	
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<u>70-337</u>	<u>70-461</u>	<u>70-487</u>	<u>70-680</u>	
<u>70-341</u>	<u>70-462</u>	<u>70-488</u>	<u>70-687</u>	
<u>70-342</u>	<u>70-463</u>	<u>70-489</u>	<u>70-688</u>	
<u>70-346</u>	<u>70-464</u>	<u>70-513</u>	<u>70-689</u>	

