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Microsoft Software Testing with Visual Studio 2012



Product Description Exam M

Exam Number/Code: 70-497

"Microsoft Software Testing with Visual Studio 2012 Certification. With the complete collection of 106 Q&As assembled to take you through 106 Q&As resources, you will cover every field and ensure your successful Microsoft Certification."

Questions and Answers : 106 Q&As

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QUESTION 31 You are part of a test team that uses Microsoft Test Manager (MTM) on a project. The project uses the Microsoft Visual Studio Scrum 2013 process template. Your test team constantly adds new test cases. You need to create a test suite that automatically includes all test cases related to the Accounting section of the application. What should you do? A. Create a requirements-based test suite that includes all requirements with an Area Path of Accounting. B. Create a query-based test suite that selects all test cases with an Area Path of Accounting. C. Create a static suite that includes all test cases, and use the Filter option to only show accounting-related test cases. D. Create a new query for all test cases with an Area Path of Accounting, and then copy the resulting test cases into a new test suite. Answer: B Explanation:

[http://msdn.microsoft.com/en-us/library/vstudio/dd286738\(v=vs.110\).aspx](http://msdn.microsoft.com/en-us/library/vstudio/dd286738(v=vs.110).aspx) Reference: Organizing Test Cases Using Test Suites

QUESTION 32 Drag and Drop Question Your team uses Microsoft Test Manager to manage test cases. You are testing an ASP.NET MVC web application hosted on one of your internal servers, which is named WebSrv1. Your application connects to a SQL Server database hosted on a server named DBSrv1. You want to configure your test plan so that it collects diagnostic data from your test machine and all servers used by your application. Which four 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.

| Actions | Answer Area |
|---|-------------|
| Under the Roles tab of your Settings dialog, select Local, Web Server, and Database Server. | |
| In the Properties of your test plan, select the <New...> option under Test settings. | |
| Under the Roles tab of your Settings dialog box, select Local, Web Server, and Database Server. | |
| Create a Lab Environment with a machine role configured for your local test machine, the web server, and the database server. | |
| Under the Data and Diagnostics tab of your Settings dialog, select the data that you want to collect for each role. | |

Answer:

| Actions | Answer Area |
|---|---|
| Under the Roles tab of your Settings dialog, select Local, Web Server, and Database Server. | In the Properties of your test plan, select the <New...> option under Test settings. |
| In the Properties of your test plan, select the <New...> option under Test settings. | Create a Lab Environment with a machine role configured for your web server and database server. |
| Under the Roles tab of your Settings dialog box, select Local, Web Server, and Database Server. | Under the Roles tab of your Settings dialog, select Local, Web Server, and Database Server. |
| Create a Lab Environment with a machine role configured for your local test machine, the web server, and the database server. | Create a Lab Environment with a machine role configured for your local test machine, the web server, and the database server. |
| Under the Data and Diagnostics tab of your Settings dialog, select the data that you want to collect for each role. | |

QUESTION 33Your team uses Microsoft Test Manager to manage test cases. You are creating test plans for your team to use. You need to update your test plan properties before your team creates test suites and test cases. Which two test plan properties should you set? Each correct answer presents part of the solution. A. Expected Results B. Assigned Tester C. Area Path D. Owner Answer: CD

QUESTION 34You are a test developer using Microsoft Test Manager (MTM). You are editing a test suite in a plan for a product. You need to change the default configuration setting for the test suite. What should you do? A. For the selected test suite, assign a new configuration by choosing select the configuration for all tests. B. Change the state on the configuration to Active with add description as Default. C. Select the required configuration by choosing select test configuration for all tests for the plan that needs editing. D. Check the Assign to new test plans check box in the Test Configuration pane. Answer: A

QUESTION 35Drag and Drop Question Your team uses Microsoft Test Manager (MTM) to manage test cases. You have a test plan with test cases organized in multiple test suites. You add a new configuration and associate it to your test plan. You need to include the new configuration in a test suite as part of the default configurations. 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.

Answer:

QUESTION 36Hotspot Question You are a development operations engineer. You are a member of the development team and are working on Project A. You are in the middle of a Sprint 5. The developers assign work items that instruct you to make changes to config files for web services. The development team needs to add a new functionality to the web services during the sprint. You need to query the work items assigned to you that are related to the new functionality. Which filters should you configure in order to build a flat list of work items? To answer, configure the appropriate options in the dialog box in the answer area.

Answer:

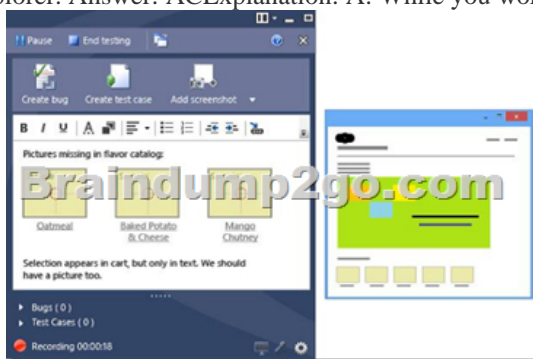
QUESTION 37You are using Microsoft Test Manager (MTM). You are using the Microsoft Solution Framework (MSF) for Agile Software Development process template. Your team has all required permissions to run the reports on the SharePoint project portal. You need to track the progress on resolving bugs by 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
Answer: A
Explanation: 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:



QUESTION 38You 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.
Answer: C
Explanation: - 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. - You can make bulk updates to many work items at a time by using Team Web Access, Office Excel, or Office Project.

QUESTION 39You 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
Answer: B
Explanation: To find the recommended tests, you must first run your manual tests using Test Runner or run your automated tests. When you run these tests, you have to use test settings that collect the test impact data. This test impact data contains information about which methods are called when you run your tests.
Reference: Visual Studio 2013, Which tests should be run since a previous build

QUESTION 40You 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.
Answer: A
Explanation: A: While you work with the application, add comments and screenshots in the Test Runner window.



C: Microsoft Test Manager (MTM) helps you by recording the actions you perform as you work with your application. You can also record screenshots, comments, file attachments, audio narration and screen video. Braindump2go is one of the Leading 70-497 Exam Preparation Material Providers Around the World! We Offer 100% Money Back Guarantee on All Products! Feel Free In Downloading Our New Released 70-497 Real Exam Questions!

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Product Description Exam Number/Code: 70-497

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