



Microsoft

Exam Questions 70-499

Recertification for MCSD: Application Lifecycle Management

Version:Demo

1.. You plan to roll out Microsoft Test Manager (MTM). Phase 1 testing will include manual testing only. In Phase 2, you will introduce automated test suites to complement manual testing.

You plan to use diagnostic data adapters for each phase.

You need to provide the correct diagnostic data adapters.

Which data diagnostic adapter is only applicable to manual testing and would accomplish this goal?

- A. Code coverage
- B. Actions
- C. Video Recording
- D. Event Log
- E. Test impact

Answer: B

2. You are using Microsoft Test Manager (MTM).

You plan to organize the Priority 1 test cases into a test suite.

You need to create a test suite only for Priority 1 test cases.

Which type of test suite should you create?

- A. query-based
- B. priority-based
- C. exploratory
- D. requirements-based

Answer: A

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

The test you are developing has a two validation steps that use a parameter named TotalPrice. The feature associated with TotalPrice has changed, making the parameter and the first validation step unnecessary. The second validation step requires a new parameter named Price.

You need to delete the TotalPrice parameter, along with its data values, and add the Price parameter to the second validation step.

What should you do?

- A. Delete the two validation steps and the TotalPrice parameter, and then delete the parameter values for TotalPrice.
- B. Delete the first validation step and insert the Price parameter into the second validation step.
- C. Delete the first validation step and rename TotalPrice to Price in the second validation step.
- D. Delete the first validation step and insert the Price parameter into the Action column of the second validation step.

Answer: C

4. You are using Microsoft Test Manager (MTM). You have developed a new test case.

You need to:

Set the test case priority,

Set the area where the test will be used, and Update the work item state to Ready.

What should you do?

- A. Open the Test Configuration Manager view and change the area path, priority, and state.
- B. Open the Test Plan Manager view and change the area path, priority, and state.
- C. Open the test case work item and change the area path, priority, and state.
- D. Open the test plan Properties view and change the area path, priority, and state.

Answer: C

5. You are using Microsoft Test Manager (MTM) to review the work items assigned to two of your team members.

You need to run a query from the Queries activity and compare the results to a second query without going to a second workstation.

What should you do?

- A. Click the New query option to open a second Queries activity.
- B. Click the Queries view to open a second Queries view, and compare the results of the two queries.
- C. Click New and create a new task from the drop-down menu.
- D. Launch another instance of MTM and execute a second query.

Answer: B

6. You are using Microsoft Test Manager (MTM).

Your company no longer supports a particular configuration for the application under test.

You need to ensure that the test configuration is unavailable as an option in a test plan.

Which state should you assign to the test configuration?

- A. Closed
- B. Inactive
- C. Disabled
- D. Idle

Answer: B

7. You are using Microsoft Test Manager (MTM) to run a test case. During the previous run of the same test case, a bug was filed. The developer could not reproduce the bug. The test settings assigned to the test plan do not include an adapter to collect IntelliTrace data.

You have created a test setting that includes the IntelliTrace data adapter.

You need to re-run the test with the settings that have the IntelliTrace data adapter.

What should you do?

- A. Select the test case. Select the Run with option. Select the test setting that collects IntelliTrace information.
- B. Select the test suite that contains the test case. Click Settings, then right-click IntelliTrace to enable it.
- C. Open the test case. Click Settings to select the settings that have the IntelliTrace data adapter.
- D. Run the test case with its default settings. Click View Results and locate the IntelliTrace file that was created when the test case was executed.

Answer: A

8. DRAG DROP

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.

| 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. | |

Answer:

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

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.)

| | 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. | |

Answer:

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

10. DRAG DROP

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

You are editing a test plan for a product.

You need to supply a new custom configuration variable in the configuration setting for one of the test cases.

In which order should you perform the actions in MTM? To answer, move all actions from the list of actions to the answer area and arrange them in the correct order.

| Actions | Answer Area |
|--|-------------|
| Select the specific test case in the Test Plan Details pane, and click Configurations in the Test Plan Details pane toolbar. | |
| Modify the test plan configuration by clicking the appropriate configuration. | |
| Add a new configuration variable by clicking Manage Configuration Variables from the Test Configuration Manager pane. | |
| Create a new test configuration by using the Configuration Manager page. | |

Answer:

| Actions | Answer Area |
|--|--|
| Select the specific test case in the Test Plan Details pane, and click Configurations in the Test Plan Details pane toolbar. | Modify the test plan configuration by clicking the appropriate configuration. |
| Modify the test plan configuration by clicking the appropriate configuration. | Add a new configuration variable by clicking Manage Configuration Variables from the Test Configuration Manager pane. |
| Add a new configuration variable by clicking Manage Configuration Variables from the Test Configuration Manager pane. | Select the specific test case in the Test Plan Details pane, and click Configurations in the Test Plan Details pane toolbar. |
| Create a new test configuration by using the Configuration Manager page. | Create a new test configuration by using the Configuration Manager page. |

11. You are using Microsoft Test Manager (MTM). You have created some shared steps for a recurring test sequence.

You plan to use these shared steps with fast-forward playback in multiple test cases.

You need to create an action recording for the shared steps.

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

- A. Include the shared steps work item in the test case. Start running the test case with action recordings enabled. When the shared steps are reached, select Start and record.
- B. Include the shared steps work item in the test case. Right-click the shared steps and click Create action recording.
- C. Open the shared steps work item in Shared Steps Manager and select the tab for Create action recording.
- D. From the Shared Steps Manager, select the shared steps work item and click Create action recording.

Answer: A,D

12. You plan to conduct a test for a multi-tier ASP.NET website by using Microsoft Test Manager (MTM). You have created a test plan named Release 1.0.

Under the Release 1.0 test plan, the test run should:

- . Collect information about all machines on which the test is run, and
- . Collect each UI action performed within the Client role.

You need to configure the Release 1.0 test plan to meet these requirements.

What should you do?

- A. Create new test settings for Manual Tests by using the client and server roles. Select the System information and Action log diagnostic data adapters.
- B. Create new test settings for Automated Tests on the local machine. Select the IntelliTrace and Action Log diagnostic data adapters.
- C. Create new test settings for Automated Tests by using the client and server roles. Select the ASP.NET profiler and Code coverage diagnostic data adapters.
- D. Create new test settings for Manual Tests on the local computer. Select the System information and Code coverage diagnostic data adapters.

Answer: A

13. You are the QA lead for a development team. You use the Agile process template. Your testers use Microsoft Test Manager to author and run manual test cases. The testers use requirement-based test suites to organize the test cases and link them to user stories.

You need to obtain testing status information, such as the number of tests that are passed, failed, or active. You need this information broken down by user story.

Which SQL Server Reporting Services report should you view?

- A. Stories Overview
- B. Stories Progress
- C. Test Case Readiness
- D. Test Plan Progress

Answer: A

Explanation: <http://msdn.microsoft.com/en-us/library/dd380648.aspx>

14. 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.

Answer: A,C

15. 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.

Answer: D

16. You are using Microsoft Test Manager (MTM).

You are developing a test that requires a test step to verify a result against a known value.

You plan to insert a new step to accomplish this task.

You need to make the new step a validation step.

What should you do?

- A. Type the expected value into the Expected Result column of the new test step.
- B. Type the expected value into the Action column of the new test step.
- C. Add the expected result value into the Parameter Values pane.
- D. Add a parameter to the Action column of the new test step.

Answer: A

17. 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.

Answer: A

18. 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).

Answer: A

19. Your team uses Microsoft Test Manager (MTM) to manage test cases. Your team organizes test cases so that the same test case can be associated with multiple test suites.

You plan to create a test case and associate it to two different static test suites named Test Suite 1 and Test Suite 2.

You need to ensure that the test suites reference the same version of the new test case.

Which two actions should you perform? Each correct answer presents part of the solution.

- A. Drag the test case from Test Suite 1 into Test Suite 2.
- B. Create the test case inside Test Suite 1.
- C. Copy the test case from Test Suite 1, and paste it onto Test Suite 2.
- D. Right-click on the test case, and select Create a copy and add to test suite.

Answer: B,C

Explanation: <http://msdn.microsoft.com/en-us/library/dd286659.aspx>

20. Your company uses Lab Center during manual- and automated-testing processes for different types of testing environments.

Development operations is standardizing their processes. They want to document their best practices for environment setup.

You need to verify your setup of a standard environment, which consists of physical servers that match your production environment. However, you are unable to connect to your new lab environment.

Which action in Lab Center should you perform in order to troubleshoot the problem?

- A. Repair
- B. Manage
- C. Connect
- D. open

Answer: C

Explanation: <http://msdn.microsoft.com/en-us/library/ee390842.aspx>

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