Microsoft 70-489 Exam Questions (21-30)

QUESTION 21

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.

Correct Answer: A Section: (none) Explanation

Explanation/Reference:

QUESTION 22

You plan to conduct a manual test for an ASP.NET website by using Microsoft Test Manager (MTM). You create a test plan named Calculate_Margin by using Testing Center in MTM. You need to link all the test cases that belong to the Calculate_Margin test plan with new requirements that are stored as work items in Team Foundation Server 2012. What should you do?

A. In the Links section of the test plan, click Add link to associate the requirements document.
B. Associate the requirements document with the test plan by name, then add a link by using the area path relevant to the requirements being tested.
C. Create the test cases within the test plan by using a Test Suite, then associate the new requirements by adding them as attachments to the test cases.
D. Click Add requirements from the Contents menu of the test plan and associate the new requirements.

Correct Answer: D Section: (none) Explanation

Explanation/Reference:

QUESTION 23

You are using Microsoft Test Manager (MTM). You are using the Microsoft Solution Framework (MSF) for Agile Software Development process template. You want to organize your test cases by relating them to the user stories for the application under test. You need to use a test suite that creates the Tests link type as you add test cases. Which type of test suite should you create?

A. Static
B. Query-based
C. Linked
D. Requirements-based

Correct Answer: D Section: (none) Explanation

Explanation/Reference:

QUESTION 24
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

Section: (none) Explanation

Explanation/Reference:

QUESTION 25
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.

Correct Answer: A Section: (none) Explanation

Explanation/Reference:

QUESTION 26
You create a set of test cases for a complex requirement. The test cases should be listed in a specific order. You need to configure a test suite and define the order of the test cases. Which type of test suite should you configure?

A. Query-based
B. Static
C. Requirements-based
D. Order-based

Correct Answer: B Section: (none) Explanation

Explanation/Reference:

QUESTION 27

You are using Microsoft Test Manager (MTM). Your testing team is creating test cases for an application. You need to assign the state of the test suite that contains test cases that are unavailable to run. Which state should you assign?

A. In Planning B. Completed C. In Design
D. In Progress

Correct Answer: A Section: (none) Explanation

Explanation/Reference:

QUESTION 28
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

Correct Answer: B

QUESTION 29
You are using Microsoft Test Manager (MTM). You plan to reduce the maintenance of test suites. You need to create test suites for which the test cases are automatically added. What are two possible types of test suites that achieve this goal? (Each correct answer presents a complete solution. Choose two.)

A. Exploratory-based
B. Static
C. Query-based
D. Requirements-based

Correct Answer: CD Section: (none) Explanation

Explanation/Reference:

QUESTION 30
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 oi 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 Section: (none)