



70-497^{Q&As}

Software Testing with Visual Studio

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QUESTION 1

You are using Microsoft Test Manager (MTM) to manage your testing efforts.

You want to see how manual testing is going for the current plan.

You need to see a list of manual test runs grouped first by Test Status and then by State.

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.)

Select and Place:

Drag the **State** column header into the group by region.

Navigate to the Analyze Test Runs view and select **Manual runs**.

Click the **State** column header.

Drag the **Test Status** column header into the group by region.

Click the **Test Status** column header.

Answer Area

Correct Answer:

Navigate to the Analyze Test Runs view and select **Manual runs**.

Drag the **Test Status** column header into the group by region.

Click the **State** column header.

Drag the **State** column header into the group by region.

Click the **Test Status** column header.

Note:

Test suite: Sprint 1 (ID: 1)
Default configurations (1): Vista and IE 8
State: In progress

Open Add New X Assign Configurations

Drag a column header here to group by that column.

Order	ID	Title	Priority
1	12781	Add to	Activated By



QUESTION 2

You are using Microsoft Test Manager (MTM). You are using the Microsoft Visual Studio Scrum 1.0 process template.

You are developing a test from an engineering document that has detailed verification information.

You need to ensure that the document is directly accessible whenever a tester runs a specific step.

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

- A. Add a test step attachment.
- B. Add a test case attachment.
- C. Add a tested backlog items link.
- D. Add a test case link.

Correct Answer: AB

B: Adding Details, Attachments, or Hyperlinks to a Test Case You can add information to a test case that provides more information to implement the test case.

You add details to test cases in the following ways:

*

In the Description or History field, type information.

*

Attach a file.

For example, you can attach an e-mail thread, a document, an image, a log file, or another type of file.

*

Add a hyperlink to Web site or to a file that is stored on a server or Web site.

QUESTION 3

You run a manual test on an application by using Microsoft Test Manager (MTM). You have the following testing requirements:

Collect the diagnostic data from the local machine.

Collect the diagnostic data from a remote SQL Server.

You need to identify the components required to configure the test environment to comply with these requirements.

Which two components should you choose? (Each correct answer presents part of the solution. Choose two.)

A.



Configuration variables

B.

Data collectors

C.

Local and remote roles

D.

Build controller

Correct Answer: BC

QUESTION 4

Your company's test team is working through their bug backlog and tracking their progress on the Bugs dashboard.

The bug backlog continues to grow, but the reports that appear on the Bugs dashboard are neither accurate nor useful.

You need to establish a best practice that will ensure the reports on the Bugs dashboard are accurate and useful.

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. More than one order of answer choices may be correct. You will receive credit for any of the correct orders you select.

Select and Place:

Actions	Answer Area
Assign a Priority and Severity to each bug.	
List the recent changesets associated with the bugs.	
Update the status of each bug as the development team fixes, verifies, and checks it in.	
Assign each bug to the developer who is working to resolve it.	
Update the status of recent builds.	
Define the bugs, and specify the Sprint and Area/Subarea Paths.	

Correct Answer:



Actions	Answer Area
<input type="text"/>	Define the bugs, and specify the Sprint and Area/Subarea Paths.
<input type="text" value="List the recent changesets associated with the bugs."/>	Assign each bug to the developer who is working to resolve it.
<input type="text"/>	Assign a Priority and Severity to each bug.
<input type="text" value="Update the status of recent builds."/>	Update the status of each bug as the development team fixes, verifies, and checks it in.
<input type="text"/>	

Note:

Required activities for tracking bugs

For the reports that appear in the Bugs dashboard to be useful and accurate, the team must perform the following activities:

- * Define Bugs, and specify their Iteration and Area paths.
- * Assign each Bug to the team member who is working to resolve or close it.
- * Specify the Priority of each Bug.
- * Update the State of each Bug as the team fixes, verifies, and closes it.

Reference: Bugs dashboard

QUESTION 5

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



Test Agent

The test agent runs as a service that listens for requests from the test controller to start a new test. When a request is received, the test agent service starts a process on which to run the tests. Each test agent runs the same load test.

Test agents are assigned a weight by the administrator, and load is distributed according to a test agent's weighting. For example, if test agent 1 has a weighting of 30, and test agent 2 has a weighting of 70, and the load is set to 1000 users,

then test agent 1 simulates 300 virtual users whereas test agent 2 simulates 700 virtual users.

Reference: Configuring Test Controllers and Test Agents for Load Testing

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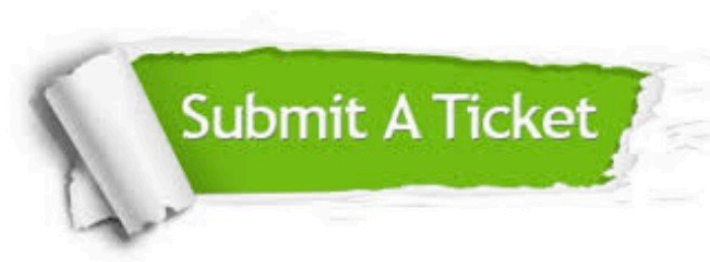
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