



70-497^{Q&As}

Software Testing with Visual Studio

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QUESTION 1

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.	www.Pass4Lead.com
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
	Define the bugs, and specify the Sprint and Area/Subarea Paths.
List the recent changesets associated with the bugs.	Assign each bug to the developer who is working to resolve it.
	Assign a Priority and Severity to each bug.
Update the status of recent builds.	Update the status of each bug as the development team fixes, verifies, and checks it in.

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 2

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

When you have completed the tests in a test plan, set its state to Inactive. This prevents more tests from being run in this plan, but still allows the results of existing runs to be viewed. When the results are no longer required you can delete the test plan.

QUESTION 3

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

Your client has added new capabilities to a product in development, which necessitates a major change to existing test cases. The product owner has created a new product backlog item (PBI) and has provided you a link to a document that

explains these new requirements.

You need to provide easy access to the requirements document from the test cases.

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

- A. From the Test Suite window, add the requirement document by using Add Requirements.



- B. From the Links tab, link the requirements document to the PBI.
- C. From the Test Plan Manager, add a link to the PBI.
- D. For each test case, use the Tested Backlog Items tab to add a link to the PBI.

Correct Answer: AD

A: Add requirements to a test plan

Typically, you create a test plan for each iteration and area of your team project. Near the start of the iteration, you add the product backlog items, user stories or requirements of that iteration to the test plan.

1.

In Microsoft Test Manager, choose Testing Center, Plan, Contents.

2.

Choose Add Requirements.

3.

In Add existing requirements, edit the query to find the requirements you want.

For example, you might add a clause to select the current Iteration Path. Or, you might choose requirements that are not already linked to test cases.

4.

Choose Run to run the query and display requirements.

5.

Select the requirements you want to add.



The screenshot shows the 'Testing Center' interface. The 'Contents' tab is active, displaying a tree view with 'Beta Test Plan' and '2479: Add Items to Shopping Cart'. A callout box labeled '1' points to the 'Add requirements' button with the text: 'Add an existing requirement to the test plan'. Below this, the 'Test suite: 247... (Requirement 2479)' view is shown, with a state of 'In progress'. A table lists test cases linked to this requirement:

ID	Title	Priority
2493	Add 100 items to shopping cart	2
2496	Add item to shopping cart	2

Callout box '2' points to the 'Add' button in the toolbar above the table, with the text: 'Link other existing test cases to this requirement'. Callout box '3' points to the 'New' button in the toolbar, with the text: 'Create new test cases linked to this requirement'. A separate callout box on the left points to the table with the text: 'Existing test cases linked to this requirement are displayed'.

- A:
- D: The Tested Backlog Items tab lists all the PBIs and bugs in a test case. By linking PBIs and bugs to test cases, the team can track the progress made in testing each item.

The screenshot shows the 'Backlog items' form. The 'Type' is set to 'Product Backlog Item' and the 'Title' is 'Add an information form'. An 'Add' button is highlighted with an orange box.

Reference: Scrum process template work item types and workflow Creating Tests for Product Backlog Items, User Stories, or Requirements

QUESTION 4



You are using Microsoft Visual Studio 2012 to manage test environments for your company.

You need to set up a two-computer environment for running tests. The environment needs to include:

A client computer running Windows 7 and

A server computer running Windows Server 2008 R2 SP 1, which acts as the web server and the database server.

The server computer has already been created using Microsoft System Center Virtual Machine Manager (SCVMM).

You need to create a lab environment for testing this configuration.

What should you do?

A.

Install a physical machine with the client configuration. Connect both the client and the existing SCVMM server computers with Visual Studio 2012 through the Server Explorer window.

B.

Install and configure a virtual machine with the client configuration by using Hyper-V. Connect both the client and the existing SCVMM server computers with Visual Studio 2012 through the Team Explorer window.

C.

Install a physical machine with the client configuration. Create a new SCVMM lab environment by combining both the client and the existing SCVMM server computers by using Lab Center in Microsoft Test Manager (MTM) 2012.

D.

Install a physical machine with the client configuration. Create a new standard environment, combining the client and the server machines by using Lab Center in Microsoft Test Manager (MTM) 2012.

Correct Answer: D

QUESTION 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.



Correct Answer: B

Reference: Multiple Queries Open in MTM

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