



70-497^{Q&As}

Software Testing with Visual Studio

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QUESTION 1

You are using Microsoft Test Manager (MTM) to create a test plan for testing an ASP.NET website.

Your test plan needs to validate a set of critical business functionalities for the current sprint. All business functionalities are documented in the requirements document published to the project portal.

You need to associate your test plan with the requirements document.

What should you do?

- A. Add a link to the requirements document in the Links section of the Properties view of the test plan.
- B. Click Copy Link in the Properties view of the test plan to link the requirements document on the project portal to the test plan.
- C. In the Area path drop-down list in the Properties view of the test plan, right-click the test plan area path node relevant to the requirements being tested. Select Add link to associate the requirements document link on the project portal with the area path node.
- D. Click Link next to the Description box in the Properties view of the test plan to link the requirements document on the project portal to the test plan.
- E. Click Link next to the Name box in the Properties view of the test plan to link the requirements document on the project portal to the test plan.

Correct Answer: A

We would typically add all requirements in the sprint to the test plan to associate the acceptance tests with the corresponding requirement. The figure below shows how we use a work item query matching the Requirement Category and Sprint 1 to find the requirements that we now can add to our plan.

Adding requirements for Sprint 1 to our test plan

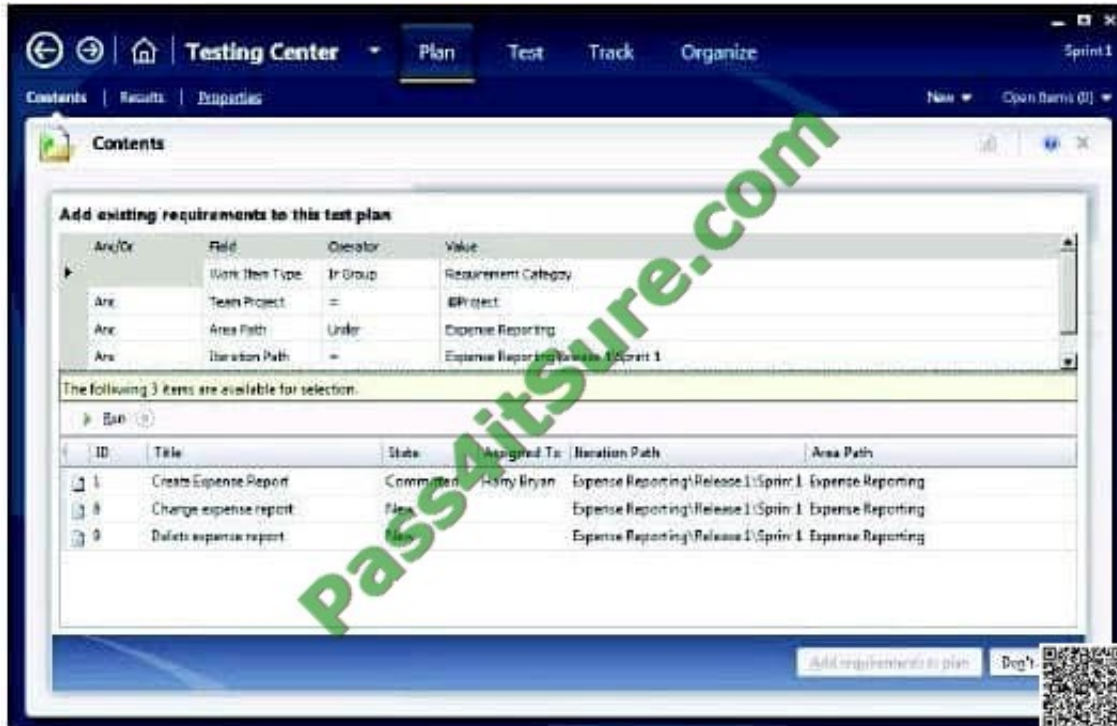
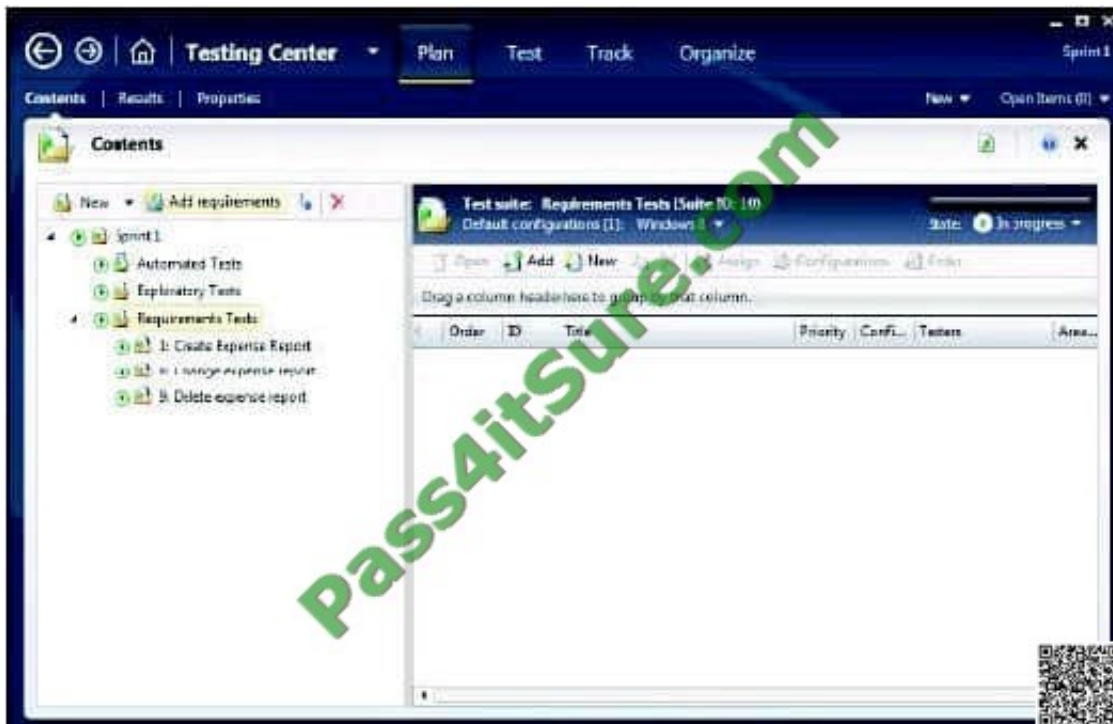


Figure 2, Complete structure for the Sprint 1 test plan



QUESTION 2

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.)

Select and Place:

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.

Correct Answer:

Answer Area

Navigate to the Assign build view.

Select a build from the list of available builds.

Click **Assign to plan** to accept the new build.

Use the Reset to active feature.

Click Refresh.

Use the Related tests feature.

Note:

* To determine changes between builds and use a new build for testing

1. Open Microsoft Test Manager.
2. To check changes between builds, choose the down-arrow on the center group selector and then choose Testing Center.
3. In the center group menu bar, choose Track.
4. Choose Assign Build.

The Assign Build activity is displayed and the available builds are shown based on your build filter.

5. (Optional) To display the work items for a different build, click Available builds and select a different build.

The work items are displayed in Associated items.



6. To use a new build for your testing for this test plan, choose Available builds and select a build and then choose Assign to plan.

* After you select the build for your test plan that you are currently using, you can select a different build to see which work items have been associated with any builds between the test plan build and this selected build. Microsoft Test Manager displays the work items that have been associated with changesets checked in between any two builds, as shown in the following illustration. You can sort these work items by associated build or by the state of the work item.

The screenshot shows the 'Assign Build' dialog in Microsoft Test Manager. The 'Filter for builds' is set to 'Retail Build'. The 'Build in use' is 'Retail Build_20090414.1'. The 'Available builds' list shows 'Retail Build_20090414.2 (Latest)'. The 'Assign to plan' button is highlighted. A callout box with two numbered points explains the process:

1. Select the build that you want to view the associated work items for
2. Select this build to be the build the testers should now use

Below the dialog, a section titled 'Associated work items:' shows a table of work items. A callout box states: 'Work items associated with changesets are displayed'.

ID	Title	Work item type	State	Changeset	Associ...
Work item type: Bug (1)					
2413	Items not added...	Bug	Resolved	89	Retail...

QUESTION 3

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:

Answer Area

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 4

Your team uses the Microsoft Visual Studio Scrum process template for a project. Your team uses the Area to filter by Function, with subcategories pertinent to those functions.

Your stakeholders want to be able to view requirements and quality reports by specific department.

You need to modify the Test Case Readiness report to add a filter so that the report can be filtered appropriately.

Which five 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.



Select and Place: Select and Place:

Actions	Answer Area
Modify the Test Case Readiness report by using Report Builder.	
Add the field from dsDepartment as a report filter to the Test Case Readiness report.	
Repurpose the existing Business Value column to be used as the Department Requested By column.	
Add a list of departments to the Allowed Values for the field.	
Add a new dataset named dsDepartment to the report that contains the custom field.	
Add the field dsDepartment to the body of the report.	
Modify WIT for Product Backlog Item to add a Department Requested field.	

Correct Answer:

Actions	Answer Area
	Modify the Test Case Readiness report by using Report Builder.
	Add the field from dsDepartment as a report filter to the Test Case Readiness report.
Repurpose the existing Business Value column to be used as the Department Requested By column.	Add a list of departments to the Allowed Values for the field.
	Add a new dataset named dsDepartment to the report that contains the custom field.
	Add the field dsDepartment to the body of the report.
Modify WIT for Product Backlog Item to add a Department Requested field.	

Note:

* You can filter the Test Case Readiness report to show only those test cases that are defined for the product areas, states, and priorities that you specify. The following illustration shows the available filters:



The screenshot shows a report filter form with the following fields and values:

Field	Value
From (Date)	6/17/2009
To (Date)	7/17/2009
Area	Dev10Demo
Priority	All (No Filter)
State	All (No Filter)

By using Report Builder or Report Designer, you can allow users to update reports without granting them read access to the databases.

* Example:

To add a custom filter, example:

1. In Report Dataset Designer, on the View menu, choose C/AL code to open the C/AL Editor.
2. In the OnPreReport trigger, add the following code: `ReportFilters := Customer.GETFILTERS;`. Close the C/AL Editor.
3. In Report Dataset Designer, right-click the Cust. Ledger Entry Dataltem, and then choose New to create a new row at the bottom of the Customer Dataltem.
4. In the new row, in the Data Source field, enter the following code: `Customer.TABLECAPTION+\"'\\" + ReportFilters`. In the Name field, enter `Cust_ReportFilter`.
5. Repeat step 3 to create a new row at the bottom of the Customer Dataltem.
6. (step 4) In the new empty row, in the Data Source field, choose the AssistEdit button to open the C/AL Symbol Menu window. In the leftmost window, select `ReportFilters`, and then choose the OK button. In the Name field, enter `ReportFilters`.
7. On the File menu, choose Save to save the report.
8. In the Save window, make sure that Compile is selected, and then choose the OK button.
9. On the View menu, choose Layout to open the RDLC layout in Microsoft Visual Studio.
10. In the body section of the layout, select the List control and move the report down to create space at the top of the report.
11. On View menu, choose Report Data to display the Report Data pane.
12. (step 5) On the DataSource node, under DataSet_Result, drag the Cust_ReportFilter item to the space you that you created at the top of the body of the Report Designer (step 5).

Reference: Walkthrough: Adding Company Information, Custom Filters, and Formatting to a Report

QUESTION 5

You are using Microsoft Test Manager (MTM).

An application that you are responsible for testing has been modified to include a new data entry field. This new field requires testing against a set of known test data.



You need to modify the manual test case to include input and validation data for the new data entry field to meet these requirements.

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

- A. Create a new test case for each data value to be tested.
- B. Insert a test step insert a parameter into its action column to represent the input data value.
- C. Insert a test step insert a parameter into its Expected Results column to represent the expected result.
- D. Insert the action expected results values to the Parameter Values list pane.
- E. Insert a test step for each new result data value to be tested.

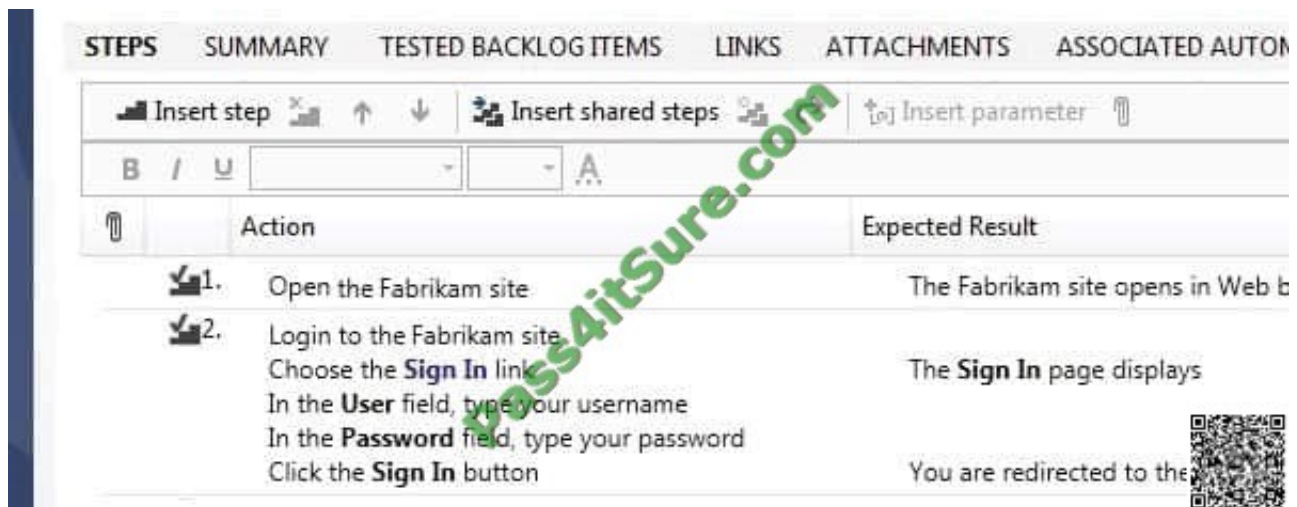
Correct Answer: BCE

B:

Add parameters to a test case

Create a parameter by typing a name preceded by "@" in the actions and expected results of your test steps.

C: Don't forget to include the expected results.



Note:

* When you write a manual test, you often want to specify that the test should be repeated several times with different test data. For example, if your users can add different quantities of a product to a shopping cart, then you want to check that a quantity of 200 works just as well as a quantity of 1.

To do this, you insert parameters in your test steps. Along with the test steps, you provide a table of parameter values.

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