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QUESTION 1

Your team uses Microsoft Visual Studio Team Foundation Server (TFS) to manage the software development process. You use the Microsoft Visual Studio Scrum process template on your TFS Team Project.

You review your backlog before your sprint planning meeting and realize that one of your stories scheduled for the sprint is larger than your forecasted velocity.

You need to ensure that your backlog is ready for sprint planning.

Which three 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:

Actions	Answer Area
From the Backlog screen, drag any remaining new stories into the following sprint.	
From the Backlog screen, increase the velocity forecast so that the story can be included in the sprint.	
From the Backlog screen, drag the new stories into the upcoming sprint.	
Break up the story into smaller stories that can be delivered during the sprint, and associate the stories to the initial story.	
From the Backlog screen, add the initial story into the upcoming sprint so that the team can deliver part of it.	

Correct Answer:



Actions	Answer Area
<p>From the Backlog screen, increase the velocity forecast so that the story can be included in the sprint.</p> <p>From the Backlog screen, add the initial story into the upcoming sprint so that the team can deliver part of it.</p>	<p>Break up the story into smaller stories that can be delivered during the sprint, and associate the stories to the initial story.</p> <p>From the Backlog screen, drag the new stories into the upcoming sprint.</p> <p>From the Backlog screen, drag any remaining new stories into the following sprint.</p>

QUESTION 2

Your company is developing a web application by using the Microsoft Visual Studio Scrum 2.0 process template. The development team committed to deliver a set of Product Backlog Item (PBI) work items for the upcoming sprint.

You implement the initial tests for the PBIs in scope for the upcoming sprint. You plan to add more tests during the sprint.

You need to ensure that your test plan automatically includes any new tests.

What should you do?

A.

Create a Microsoft Excel spreadsheet that lists all the acceptance tests for the PBIs.

Use a Pivot table to report the test cases per PBI.

B.

Create test case work items for the acceptance tests.

Link these test cases to the PBI work items.

Add a query based test suite that selects all test cases linked with the PBIs in scope.

C.

Create test case work items for the acceptance tests.

Link these test cases to the associated PBI work items.



Add the PBIs to the test plan.

D.

Create test case work items for the acceptance tests.

Create a suite in Microsoft Test Manager (MTM) and add all test cases to this suite.

Correct Answer: C

QUESTION 3

Your development team uses Scrum as its process framework. You need to identify key metrics for measuring the effectiveness of any process changes. Which three key metrics should you measure? (Each correct answer presents a complete solution. Choose three.)

- A. Number of story points delivered during the sprint
- B. Number of tasks added to the sprint after the sprint starts
- C. Number of bugs reported by testers
- D. Number of classes in the code-base
- E. Number of items added to the Product Backlog
- F. Number of manual test cases created

Correct Answer: ABC

QUESTION 4

You develop a solution that is managed in Microsoft Visual Studio Team Foundation Server (TFS) source control using three branches according the following table.

Branch Name	Purpose
DEV	Development
MAIN	Integration
LIVE	Production

The branch hierarchy is shown in the exhibit. (Click the Exhibit button.)



A new project requires you to divide your team into two separate, and largely independent, teams named Feature Team 1 and Feature Team 2. Each team works on different features.

You need to recommend an effective long-term strategy that:

Allows parallel development,

Allows independent feature releases,

Minimizes conflicts,

Supports integration, and

Allows bug fixes to production code.

What should you do?

A. Instruct both feature teams work off the DEV branch. The teams should only check in when they are ready to integrate.

B. Create two new folders named FB1 and FB2 at the same level as the other branches. Instruct Feature Team 1 to check in to FB1 and Feature Team 2 to check in to FB2. When the teams are ready to integrate, perform baseless merges from FB1 to DEV and FB2 to DEV.

C. Instruct Feature Team 1 to check in to the DEV branch and Feature Team 2 to check in to the MAIN branch. When the teams are ready to integration, the DEV branch will be merged into the MAIN branch.

D. Create two branches off DEV named FB1 and FB2. Instruct Feature Team 1 to check-in to FB1 and Feature Team 2 to check-in to FB2. When a team is ready to integrate, FB1 or FB2 will be merged with DEV.

Correct Answer: D

QUESTION 5

Your geographically dispersed development team is using the Microsoft Solution Framework (MSF) for Agile Software Development 6.0 process template. You are developing an application that will function on several different types of mobile devices. You need to ensure that developers have access to the designs for each device.

What should you do?

A. Create a Requirements work item type and attach the wireframe design.

B. Print the storyboards\ wireframe designs and tape them to the walls of the main development center.



C. Create a new task for each wireframe design.

D. Create wireframes in Microsoft PowerPoint and link them to the user stories.

Correct Answer: D

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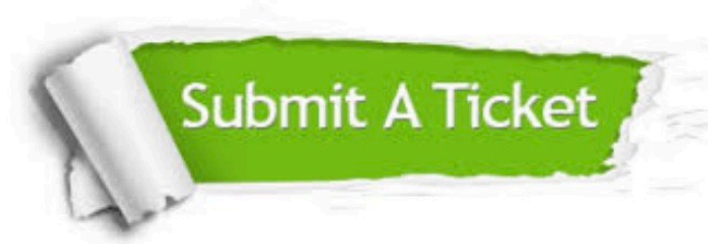
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