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Delivering Continuous Value with Visual Studio 2012 Application Lifecycle Management Exam: 70-498



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QUESTION 41 Your company is developing a new version of an existing application. The current list of feature requests is made up mostly of three years' worth of bug reports and help desk support call data. The company has no formal process for requesting input from its customer base. You need to be able to prioritize the information and develop an accurate, useful list of feature requests. What are three possible ways to accomplish this goal? (Each correct answer presents a complete solution. Choose three.) A. Use focused customer interviews to review the bug reports and help desk data. Create the requirements documents from the resulting information. B. Create a single requirements document that includes all the bug reports and help desk call items. Put this document on the backlog of the project. C. Working from the bug reports and help desk data, create an Excel workbook project matrix that ranks items based on complexity and priority. Determine the project requirements for the next iteration that includes the top ranking items on the matrix. D. Use storyboarding diagrams and work with the stakeholders to filter, map, and expand on the bug reports and help desk call data. Review the diagrams with the stakeholders and create requirements documents based on that review. E. Hold a series of joint application design (JAD) sessions with representation from support, development, help desk, and customers. Filter out the bad items from the bug reports and help desk data. Create formal requirements documents based on the results of these sessions. Answer: BCE QUESTION 42 Your network environment includes a Microsoft Visual Studio Team Foundation Server (TFS) 2012 server. Your development team is using the Microsoft Framework (MSF) for Agile Software Development 6.0 process template. You have a number of user stories logged in TFS 2012. Several user stories have external dependencies on an application programming interface (API) that is being developed by a third party. The interfaces for the API have already been agreed upon. You need to recommend how these external dependencies should be handled in your current sprint. What should you do? A. Add a resource to represent the third party and assign all the user stories that have dependencies on the API to this new resource. B. Add an agreed upon amount of effort to every user story that has dependencies on the API. C. Move all user stories that have dependencies on the API to the next sprint. D. Create mockups of the API using the agreed upon interfaces. Add user stories for integration testing to the backlog. Answer: D QUESTION 43 Your development team uses Scrum as its process framework and utilizes the Microsoft Framework (MSF) for Agile Software Development 6.0 process template. A new team member who is new to Scrum assumes the role of product owner. You need to help the new product owner prioritize the product backlog. Which basis should you suggest the new product owner use for prioritizing the product backlog? A. personal preference B. estimated cost and

effort for each requirementC. risk and business value of each requirementD. technical complexity of each requirement Answer: C
Explanation: In other words, it's more important to deliver business value in the form of working software than to follow a plan. Professional Scrum Development with Microsoft Visual Studio 2012 p.162 QUESTION 44 You manage a development team that has been assigned the task of developing a reporting application. The team holds a kickoff meeting with the stakeholders to document user requirements. You review the draft requirements list that results from this meeting. You need to indicate which requirements likely will require rework before you can send the requirements list to the development team. Which three actions should you perform? (Each correct answer presents part of the solution. Choose three.) A. Identify requirements that are independent of other requirements. These requirements likely will need to be integrated with the other requirements. B. Identify requirements that cannot be tested easily. These requirements likely will need details to make them more testable. C. Identify requirements that do not have estimates. These requirements likely will need additional details before they can be approved. D. Identify requirements that depend on other requirements. These requirements likely will need to be split. E. Identify requirements that provide little business value. These requirements likely will need to be reconsidered. Answer: CDE QUESTION 45 Your development team uses the Microsoft Solution Framework (MSF) for Agile Software Development 6.0 process template. You need to determine the process to obtain the most accurate estimates for each user story in your product backlog. What should you do? A. Have the development team estimate and use the longest estimates. B. Ask the product owner to provide the estimates. C. Ask the scrum master to provide estimates. D. Have the development team estimate until team members reach consensus. Answer: D
QUESTION 46 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. Answer: D
QUESTION 47 You are utilizing the Microsoft Visual Studio Scrum 2.0 process template. Your development team uses the storyboard feature in Visual Studio 2012. You need to ensure that there is consistency of user interface between different features of the product. What should you do? A. Create a design guide document with images of sample standard layouts. Provide a copy of this document to all team members. B. Create custom storyboard shapes by using Microsoft PowerPoint that match your corporate standard user interface (UI) controls. Export these and make them available to the team as an import for use in all storyboards. C. Create custom storyboard shapes in PowerPoint that match your corporate standard UI controls. Save the results as a PowerPoint template in the SharePoint site associated with the Team project collection. Instruct team members to import the shapes. D. Create images of your UI controls as GIF/JPEG files that match your corporate standard UI controls. Export these and make them available to the team as an import for use in all storyboards. Answer: B
QUESTION 48 You are utilizing the Microsoft Visual Studio Scrum 2.0 process template. You lead a development team that includes business analysts, developers, and testers. You need to capture requirements and acceptance criteria. You also need to ensure that requirements and criteria can be versioned and tracked against individual test cases. What should you do? A. Create a document that details the requirements and acceptance tests. Store the document in TFS source control. B. Create a document that details the requirements and acceptance tests. Store the document in the SharePoint site associated with the team project. C. Add product backlog item (PBI) work items. D. Create a spreadsheet that details the requirements and acceptance tests. Store the spreadsheet in TFS source control. Answer: C
Explanation: In Team Foundation Server, the Product Backlog Item (PBI) work item type enables the Scrum Team to capture all of these various requirements with as little documentation as possible. In fact, only the title field is required. Later, as more detail emerges, the PBI can be updated to include business value, acceptance criteria, and the Development Team's latest estimation of effort. Professional Scrum Development with Microsoft Visual Studio 2012 p. 67 QUESTION 49 Your team uses a single team project for all development. You use the Microsoft Visual Scrum 2.0 process template to manage the software development process. You have an external client help desk application that issues ticket numbers associated with each client support call. You need to be able to query TFS and report on help desk ticket numbers from within bug work items. What should you do? A. Use the process template editor to modify the process template definition of the bug work item to include a new field. B. Update the work item ID to match the help desk ticket ID. C. Use the process template editor to modify the definition of the bug work item in use on the team project to include a new field. D. Instruct the team to record the TFS bug work item IDs associated with any given help desk ticket in the help desk system. Answer: C
QUESTION 50 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. Answer: C

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