

## [2016-New GreatExam Microsoft 70-496 Exam Dumps Free Download (51-60)

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Purpose	Name	Software Installed
Application tier	TFS1	<ul style="list-style-type: none"> <li>Microsoft Visual Studio Team Foundation Server (TFS) 2012</li> </ul>
Clustered data tier	DATA1	<ul style="list-style-type: none"> <li>Microsoft SQL Server 2012</li> <li>Microsoft SQL Server 2012 Reporting Services (SSRS)</li> <li>Microsoft SQL Server 2012 Analysis Services (SSAS)</li> </ul>
Collaboration	COLLAB1	<ul style="list-style-type: none"> <li>Microsoft SharePoint Foundation 2010</li> </ul>

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A. Refresh the version control cache by using the if workspaces command on the client computers. B. Refresh the work item cache by using the ClientService command on the new server. C. Refresh the version control cache by using the tf workspaces command on TFS1. D. Refresh the work item cache by using the ClientService command on the client computer. Answer: AB  
 QUESTION 52 Drag and Drop Question Your network environment includes a Microsoft Visual Studio Team Foundation Server (TFS) 2012 server named Server1. Server1 is used by two development teams, Dev1 and Dev2, each of which has its own team project collection. You add a second TFS 2012 server named Server2, which also uses an instance of Microsoft SQL Server 2012. You need to move all of Dev2's content from Server1 to Server2. What should you do? (To answer, move the six appropriate actions from the list of actions to the answer area and arrange them in the correct order.)

Answer Area

Back up the collection database.

Attach the collection.

Delete Lab Management resources.

Restore the collection database.

Configure Lab Management resources.

Detach the collection.

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Answer

Back up the collection database.

Attach the collection.

Delete Lab Management resources.

Restore the collection database.

Configure Lab Management resources.

Detach the collection.

Answer Area

Delete Lab Management resources.

Detach the collection.

Back up the collection database.

Restore the collection database.

Attach the collection.

Configure Lab Management resources.

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QUESTION 53 Your network environment includes a Microsoft Visual Studio Team Foundation Server (TFS) 2012 server. You need to rebuild both the Team Foundation Data Warehouse and the SQL Server Analysis Services Cube from scratch. What are two possible ways to achieve this goal? (Each correct answer presents a complete solution. Choose two.) A. Use Microsoft SQL Server Management Studio. B. Use SQL Server Business Intelligence Development Studio. C. Use Warehouse Control Web Service. D. Use the Reporting section in Team Foundation Administration Console. E. Restart SQL Server Analysis Services service, SQL Server service, and SQL Server Agent service by navigating to the Services option under Administrative Tools. Answer: CD  
 QUESTION 54 Your network environment includes a Microsoft Visual Studio Team Foundation Server (TFS) 2012 server. You have two teams named Team A and Team B working on a team project. You assign work items to a team area for each team. Each person belongs to only one team. You need to provide read-only access to work items in the Team A area node to Team B

byusing the least number of permissions changes.What should you do? A. Set the View Work Items in This Node permission to allow Team B to access the Team Anode.B. Set the Edit Work Items in This Node permission for Team B as Deny for the Team A node.C. Set the Edit Work Items in this Node permission for Team B as Deny to the Team A nodeand each child of the Team A node.D. Set the View Work Items in This Node permission to allow Team B to access the Team Ateam node and each child node.

Answer: B QUESTION 55Your network environment includes a Microsoft Visual Studio Team Foundation Server (TFS) 2012 server that uses SharePoint and SQL Server 2012 Reporting Services (SSRS).You develop a custom report to track progress for all new projects.You need to ensure that the report is included in all new projects when they are created.Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.) A. Add the report file to the TfsReports folder on the reporting server.B. Add a report entry to the ReportsTasks.xml in the process template.C. Add the report file to the Reports folder for the process template.D. Add a report entry to the ProcessTemplate.xml in the process template. Answer: AD

QUESTION 56Drag and Drop QuestionYour network environment includes a Microsoft Visual Studio Team Foundation Server (TFS) 2012 server.You need to configure TFS to send an email notification to a group of testers when a build is completed.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.

Answer Area

- Create a custom alert for Build Completed events to send emails to all members of Testers.
- Create a team project group named Testers for all the testers in the project.
- Create a team named Testers under the team projects.
- Add all the testers to the team project group named Testers.
- For the team named Testers, create a team alert for Build Completed events.
- Add all the testers to the team named Testers.

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Answer

Answer Area

- Add all the testers to the team project group named Testers.
- For the team named Testers, create a team alert for Build Completed events.
- Create a team named Testers under the team projects.

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QUESTION 57Your network environment includes a Microsoft Visual Studio Team Foundation Server (TFS) 2012 server.You lead a team of testers that is testing a specific module of an application.You want to list only the test cases that are assigned to you testers.You need to create a query on work items of the type Test Case.What are two possible ways to achieve this goal? (Each correct answer presents a complete solution. Choose two.) A. Create a team project level group for testers of your module.Create a work item query that uses the = operator on the Assigned To field and the group oftesters.B. Create a team for testers of your module.Create a work item query that uses the = operator on the Assigned To field and the team oftesters.C. Create a team project level group for testers of your module.Create a work item query that uses the IN GROUP operator on the Assigned To field and the group of testers.D. Create a team for testers of your module.Create a work item query that uses the IN GROUP operator on the Assigned To field and theteam of testers. Answer: CD

QUESTION 58Your development environment includes a team project on TFSPreview.The Team Build definitions include the standard options for staging build output when using the default template.You need to ensure that the build output is available to anyone with access to the team project. What should you do? A. Configure a valid UNC path (in the form \\servershare).B. Configure the source control folder named \$/<Team project name>/Drops.C. Configure the folder for any valid source control folder.D. Configure the build output for any SharePoint document library. Answer: B

QUESTION 59Your network environment includes a Microsoft Visual Studio Team Foundation Server 2012 (TFS) server.You build a multi-tiered application that contains the following tiers:- User Interface- Application Services- Integration Services- DatabaseYou need to modify the item template to meet the following requirements:- When a bug is created, the testing team is able to identify the application tier.- You are able to produce a report of bugs by tier.Which three actions should you perform? (Each correct answer presents part of the solution. Choose three.) A. Add a control to the work item FORM. For type, select WorkItemClassificationControl.B. Add a new FIELD called Custom.ApplicationTier Application Tier and configure its list ofALLOWEDVALUES LISTITEMS to be:- User Interface- Application Services- Integration Services- DatabaseC. Add a control

to the work item FORM. For type, select FieldControl.D. Add the attribute reportableDimension to the FIELD definition.E. Add the attribute reportable = Measure to FIELD definition. Answer: ABC QUESTION 60Your network environment includes a Microsoft Visual Studio Team Foundation Server (TFS) 2012 server.All of your Team Projects use the default Scrum process template.You create a new work item type named AcceptanceBug.You need to ensure that work items of this type are displayed in queries for bugs.Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.) A. Add the following XML element to the Microsoft.BugCategory Category for the project:<WORKITEMTYPE name="AcceptanceBug"/>B. Update the work item filters in the bug-related queries to include the clause:AND [System.WorkItem] IN GROUP 'Bug Category'.C. Update the work item filters in the bug-related queries to include the clause:AND [System.WorkItem] = 'AcceptanceBug'.D. Update the work item filters in the bug-related queries to include the clause:AND [System.Category] = 'Bug Category'.E. Set the System.Category field to Microsoft.BugCategory in the AcceptanceBug work item type definition. Answer: AB Microsoft 70-496 exam questions are available in PDF and VCE format. This makes it very convenient for you to follow the course and study the exam whenever and wherever you want. The Microsoft 70-496 exam questions follow the exact paper pattern and question type of the actual 70-496 certification exam, it lets you recreate the exact exam scenario, so you are armed with the correct information for the 70-496 certification exam. 2016 Microsoft 70-496 exam dumps (All 105Q&As) from GreatExam: <http://www.greatexam.com/70-496-exam-questions.html> [100% Exam Pass Guaranteed!!!]