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Microsoft Administering Visual Studio Team Foundation Server 2012: 70-496



Product Description Exam Number/Code: 70-496

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"Microsoft Administering Visual Studio Team Foundation Server 2012", also known as 70-496 exam, is a Microsoft Certification. With the complete collection of questions and answers, Braindump2go has assembled to take you through 75 Q&As to your 70-496 Exam preparation. In the 70-496 exam resources, you will cover every field and category in Microsoft Others Microsoft Certification helping to ready you for your successful Microsoft Certification.

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QUESTION 71 Your network environment includes a Microsoft Visual Studio Team Foundation Server (TFS) 2012 server named Server1, which has a single team project collection containing a number of team projects. You want to outsource some projects to a third-party development team that will connect to Server1 by using a virtual private network (VPN). You need to ensure that only the projects the team has access to are available in their team project collection. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

A. In the TFS Administration Console, select Clone team project collection.

B. Use the TFSCfg.exe collection/attach CollectionDB: ServerName;DatabaseName/clone command to make a copy of the existing team project collection.

C. Use the TFSCfg.exe collection/attach CollectionDB: ServerName;DatabaseName command to make a copy of the existing team project collection.

D. In the TFS Administration Console, create a new empty team project collection.

E. Use the TFS Integration Platform to copy the required team projects to the new team project collection.

F. In the TFS Administration Console, for both the original and cloned team project collections, delete the team projects the respective teams do not need.

Answer: DE QUESTION 72 Drag and Drop Question Your network environment is configured according to the following table:

Purpose	Name	Software Installed
Application tier	TFS1	• Microsoft Visual Studio Team Foundation Server (TFS) 2010
Database tier	DB1	• Microsoft SQL Server 2012 • Microsoft SQL Server 2012 Enterprise Edition • Microsoft SQL Server Reporting Services (SSRS)
Collaboration	COLLAB1	• Microsoft SharePoint Foundation 2010

You do not have budget to install a new machine. You need to perform an in-place upgrade of your TFS1 server from TFS 2012. What should you do? (To answer, move six appropriate actions from list of actions to the answer area and arrange them in the correct order)

Answer Area

Run the TFS 2010 installation from the product DVD and then use the Update Configuration wizard.

Verify that the operating system and hardware meet the requirements for TFS 2012.

Install the new TFS 2012 on the existing TFS 2010 server.

Uninstall the TFS Extensions 2010 for SharePoint from COLLAB1.

Use Control Panel to completely uninstall TFS 2010.

Back up your TFS data on SQL1.

Answer:

Answer Area	
Run the TFS 2010 installation from the product DVD and then use the Update Configuration wizard.	Verify that the operating system and hardware meet the requirements for TFS 2012.
Verify that the operating system and hardware meet the requirements for TFS 2012.	Uninstall the TFS Extensions 2010 for SharePoint from COLLAB1.
Uninstall the TFS Extensions 2010 for SharePoint from COLLAB1.	Use Control Panel to completely uninstall TFS 2010.
Use Control Panel to completely uninstall TFS 2010.	Install the new TFS Extensions 2012 for SharePoint on COLLAB1.
Back up your TFS data on SQL1.	Run the TFS 2010 installation from the product DVD and then use the Update Configuration wizard.

QUESTION 73 You are business analyst. You use MS Excel to add and edit work items of a team project. You store those work items in an offline worksheet. Recently your team project has been moved to another Team Project Collection. You need to connect the Microsoft Excel document containing the work items to the new Team Project Collection. What should you do from within Microsoft Excel?

A. Click the Publishing button on the Work Items group within the Team tab. When prompted, select the new name of the Team Project Collection.

B. Click the Refresh button on the Work Items group of the Team. When prompted, select the new name of the Team Project Collection.

C. Use the Server Connection option in the Configure dropdown of the Work Items group of the Team tab. When prompted, select the new name of the Team Project Collection.

D. Disconnect from TFS from within the Team tab. Reconnect to TFS from within the Team tab. While reconnecting, provide the new name of the Team Project Collection when prompted.

Answer: C

QUESTION 74 Your network environment includes a single Microsoft Visual Studio Team Foundation Server (TFS) 2012 server. You are using the Default Template to build a solution that will be debugged by using IntelliTrace. You need to ensure that symbols will be available to IntelliTrace for each build. Which three actions should you perform? (Each correct answer presents part of the solution. Choose three.)

A. Update the build definition to set IndexSources to True.

B. Set up a UNC path to the symbol location (for example, \\sharenamesymbols) and grant Full Control permissions to the user account under which the build agent is running.

C. Configure the build trigger for Continuous Integration.

D. Add the UNC path to the build's list of working folders.

E. Update the build definition by configuring the UNC path to Publish Symbols.

Answer: ABC

QUESTION 75 Your network environment includes a Microsoft Visual Studio Team Foundation Server (TFS) 2012 server. You are configuring a set of automated build servers for TFS that includes one build controller and four build servers, with TFS Build Agents installed on each. All build servers are configured with the same base set of software. You have a software component that is licensed for a single build server and can be installed on only one build machine. You need to configure a set of build definitions that rely on this software component to utilize the correct build machine. What should you do?

A. Add the name of the software component and the name of the build agent it is installed on to the Installed Components list in the build controller properties. In the build definition, add the name of the software component to the Required Components list.

B. Add a tag to the build agent (indicating which machine has the software installed) and reference this tag in the Tags Filter setting for the build definition that uses the software.

C. Add a tag to the build agent (indicating which machine has the software installed) and reference this tag in the Name Filter setting for the build definition that uses the software.

D. Add the name of the software component to the Installed Components list in the build agent properties. In the build definition, add the name of the software component to the Required Components list.

Answer: B

QUESTION 76 Your network environment includes a Microsoft Visual Studio Team Foundation Server (TFS) 2012 server. Developers use Visual Studio 2012 to maintain a library of commercial .NET components provided for sale by your company. You release new versions quarterly and provide support for the four most recent versions. When issues are logged with previous versions it is time-consuming for your developers to locate and associate the correct version of debugging symbols and source code. You need to streamline the process for debugging prior versions of your library. What should you do?

A. When it is time to deploy each quarterly update, copy the release binaries into version control.

B. Within the build definition, set the Index Sources property to True and provide a path for the symbols. Add this path to the list of symbol file locations in Visual Studio when debugging that particular version.

C. When it is time to deploy each quarterly update, label the source code with the version number being released.

D. Enable IntelliTrace within Visual Studio. Within the build definition, set the IntelliTrace option to True.

Answer: B

QUESTION 77 Your network environment includes a Microsoft Visual Studio Team Foundation Server (TFS) 2012 server installed at a main office. A TFS Proxy is installed at the branch office with a default port number. You need to access TFS from the branch office to add and manage work items. What should you do?

A. Navigate to the Internet Options of your browser. In the LAN settings area, configure the name of the TFS proxy and enter the port number 8081.

B. Navigate to the Internet Options of your browser. In the LAN settings area, configure the name of the TFS proxy and enter the port number 8080.

C. In the Add/Remove Team Foundation Server dialog box within Visual Studio 2012, enter the name of the TFS server.

D. From the Source Control section of Visual Studio 2012, enter the name of the proxy server and port number 8081.

Answer: C


QUESTION 78 Your network environment includes an on-premise Microsoft Visual Studio Team Foundation Server (TFS) 2012 server. You create a work item

custom query named Tasks Exceeding Original Estimate Hours in your My Queries folder. You need to meet the following requirements:- The query should be available to all team members. - Aggregate results of the query, in the form of total number of work items that match the query, should appear as a tile on the Home page of the Team Web Access client. What should you do? A. From within Team Web Access: From the Activities list on the home page, click Publish Query to Team Favorites. Select the Tasks Exceeding Original Estimate Hours query from the list overlay. B. From within Team Explorer: From the Activities tab, click Publish Query to Team Favorites. Select the Tasks Exceeding Original Estimate Hours query from the list overlay. C. From within Team Explorer: From the My Queries folder, drag the Tasks Exceeding Original Estimate Hours query to the Shared Queries section. Drag the query from the Shared Queries section to the Team Favorites section. D. From within Team Web Access: On the Work Items tab of the Work page, drag the query Tasks Exceeding Original Estimate Hour that appears in the My Queries section and add it to Shared Queries section. Drag the query from the Shared Queries section to the Team Favorites section. Answer: D QUESTION 79 Your network environment is configured according to the following table: The data tier has been configured to run Microsoft SQL Server Reporting Services (SSRS) in SharePoint Integrated Mode. You need to configure the TFS environment to support the addition of SSRS Reports. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

Tier
Data
Application

A. Open the report in SQL Server Business Intelligence Development Studio and change the TargetServerURL property of the report. B. Log on to the data-tier server and reconfigure SSRS to Native Mode. C. Log on to the data-tier server and rebuild the TFS data warehouse by using the TFSSConfig.exe Rebuild Warehouse/all/ReportingDataSourcePassword : <password> command. D. Log on to the application-tier server and rebuild the TFS data warehouse by using the TFSSConfig.exe RebuildWarehouse/all/ReportingDataSourcePassword: <password> command. E. Log on to the application-tier server and reconfigure TFS and SQL Reporting Services integration. Answer: BE QUESTION 80 Your client's network environment includes a Microsoft Visual Studio Team Foundation Server (TFS) 2012 server. Some users, who do not have client access licenses perform, user acceptance testing. You need to allow user acceptance testers to only record and view bugs they have raised. What should you do? A. Obtain a client access license for these users. B. Add the users to the Contributors group. C. Add the users to the Work Item Only View Users group. D. Set user security to allow Contribute permission to a specific work item query. Answer: C Braindump2go New Released 70-496 Dumps PDF are Now For Free Download, 75 Latest Questions, Download It Right Now and Pass Your Exam 100%

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