# 70-496<sup>Q&As</sup>

Administering Visual Studio Team Foundation Server 2012

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**QUESTION 1**

Your team uses Microsoft Visual Studio Team Foundation Server (TFS). You use Team Foundation Build to plan your build infrastructure. You want to configure two separate servers to handle your build load.

Your team project contains ASP.NET MVC solutions. One solution needs a third-party control that can only be installed on a single build server. Your other solutions can be built on any build server. You plan to create a separate build

definition for each solution.

You need to configure your build definitions so that builds are routed with the correct components to the server.

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 |
| --- | --- |
| Create a build definition for the solution that requires the third-party control, and set the Name Filter argument to be the same value as the Tag that is applied to the build agent. | |
| From Team Explorer, access the Build Agent Properties dialog box for the server that has the third-party control installed, and add a new Tag to specify that it contains the control. | |
| From Team Explorer, access the Build Agent Properties dialog box for the server that has the third-party control installed, and specify that it should only run the new build definition. | |
| Create a build definition for the solution that requires the third-party control, and set the Tags Filter argument to be the same value as the Tag that is applied to the build agent. | |
| Configure build agents on each of your servers. | |

Correct Answer:

| Actions | Answer Area |
|---|---|
| | Create a build definition for the solution that requires the third-party control, and set the Name Filter argument to be the same value as the Tag that is applied to the build agent. |
| | From Team Explorer, access the Build Agent Properties dialog box for the server that has the third-party control installed, and add a new Tag to specify that it contains the control. |
| | From Team Explorer, access the Build Agent Properties dialog box for the server that has the third-party control installed, and specify that it should only run the new build definition. |
| Create a build definition for the solution that requires the third-party control, and set the Tags Filter argument to be the same value as the Tag that is applied to the build agent. | |
| Configure build agents on each of your servers. | |

**QUESTION 2**

Your network environment is configured according to the following table:

| Tier | Configuration |
|---|---|
| Data | • Microsoft Windows Server 2008 R2<br>• Microsoft SQL Server 2012 |
| Application | • Microsoft Windows Server 2008 R2<br>• Microsoft Visual Studio Team Foundation Server (TFS)<br>• Microsoft SharePoint Foundation 2010 |

The data tier is configured to use SQL Server Reporting Services (SSRS) and SQL Server Analysis Services (SSAS). The data tier currently does not contain a database named TFS_Analysis. You need to rebuild the data warehouse, including the SSRS and SSAS databases.

What should you do?

A. Log on to the application-tier server, then rebuild and redeploy the data warehouse cube by using SQL Server Business Intelligence Studio.

B. Log on to the application-tier server and run the TFSConfig.exe Rebuild Warehouse /analysisServices / ReportingDataSourcePassword: command.

C. Log on to the application-tier server. From the Reporting node in the TFS Administration Console, select the Start

Rebuild option.

D. Log on to the database-tier server and rebuild the data warehouse using SQL Server Management Studio.

E. Log on to the database-tier server, then rebuild and redeploy the data warehouse cube by using SQL Server Business Intelligence Studio.

Correct Answer: C

**QUESTION 3**

Your network environment includes a Microsoft Visual Studio Team Foundation Server (TFS) 2012 server. Your developers use Visual Studio 2012.

Developers frequently work from locations where there is no network connection.

You need to ensure that developers are able to easily compare their current changes to the last version retrieved from version control.

Which type of workspace should you configure?

A. Server

B. Local

C. Server-synchronized

D. Windows Azure

Correct Answer: B

**QUESTION 4**

To support your development team\\'s upgrade from Visual Studio 2010 to Visual Studio 2012, you also upgrade from Team Foundation Server (TFS) 2010 to TFS 2012.

You need to provide a TFS 2012 test environment that:

Includes data and source code from your existing TFS 2010 environment and

Allows your developers to test the new TFS 2012 and Visual Studio 2012 features while keeping the current TFS 2010 environment intact.

What should you do?

A. Install TFS 2012 side-by-side on the same server as TFS 2010. Point TFS 2012 to the existing database, SharePoint, and SQL Reporting Services.

B. Install TFS 2012 on a new server. Point TFS 2012 to the existing database, SharePoint, and SQL Reporting Services.

C. Clone the existing TFS 2010 environment (including the existing database, SharePoint, and SQL Reporting Services) on new servers and update the internal IDs. Upgrade the cloned environment to TFS 2012.

D. Copy the existing TFS 2010 database, SharePoint, and SQL Server Reporting services to a new set of servers. Install TFS 2012 side-by-side on the same hardware as TFS 2010, and point TFS 2012 to the new servers.

Correct Answer: C

**QUESTION 5**

Your network environment is configured according to the following table:

| Purpose | Name | Software Installed |
|---|---|---|
| Application tier | TFS1 | • Microsoft Visual Studio Team Foundation Server (TFS) 2012 |
| Clustered data tier | DATA1 | • Microsoft SQL Server 2012<br>• Microsoft SQL Server 2012 Reporting Services (SSRS)<br>• Microsoft SQL Server 2012 Analysis Services (SSAS) |
| Collaboration | COLLAB1 | • Microsoft SharePoint Foundation 2010 |

DATA1 experiences complete hardware failure.

You restore operations on a new server. However, some users experience errors with Work Item tracking and Workspaces.

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

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.

Correct Answer: AB

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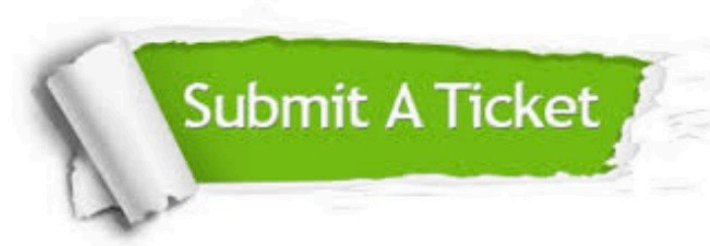Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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