



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

Administering Visual Studio Team Foundation Server 2012

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**QUESTION 1**

Your network environment is configured according to the following table:

Purpose	Name	Software Installed
Application tier	TFS1	<ul style="list-style-type: none"><li>• Microsoft Visual Studio Team Foundation Server (TFS) 2010</li></ul>
Data tier	SQL1	<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>

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)

Select and Place:

.....

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 Extensions 2012 for SharePoint on COLLAB1.

Uninstall the TFS Extensions 2010 for SharePoint from COLLAB1.

Use Control Panel to completely uninstall TFS 2010.

Back up your TFS data on SQL1.

Correct Answer:



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

## QUESTION 2

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.

Correct Answer: CD

## QUESTION 3

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

You need to view performance data related to client connections and commands being executed against the TFS server.

What should you do?

- A. Browse to <http://8080/tfs/teamfoundation/administration/v3.0/warehousecontrolservice.aspx> and select Processing Status.



- B. Use the TFS Administration Console to view the TFS logs.
- C. Query the tbl\_ClientEvent table in each TFS Team Project Collection database.
- D. Query the tbl\_Command table in each TFS Team Project Collection database.

Correct Answer: D

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#### QUESTION 4

Your network environment includes a multi-tier Microsoft Visual Studio Team Foundation Server (TFS) 2012 server implementation. Developers use Visual Studio 2012.

Your team has just started developing a very large enterprise-scale application.

You need to create a workspace for the new project that meets the following requirements:

Developers should be able to use Visual Studio 2012 and earlier versions to work with the workspace.

Performance of the workspace should not be degraded when the number of items in the workspace increases.

The storage utilization of the developer local hard drive should be as minimal as possible.

What should you do?

- A. Create a hybrid workspace.
- B. Create a server workspace.
- C. Create a server workspace and a Local workspace. Configure synchronization between both, and allow developers to utilize the local workspace.
- D. Create a local workspace.

Correct Answer: B

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#### QUESTION 5

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

A developer has left the company and still has files checked out. The developer's computer is no longer available to undo the checkouts.

You need to undo any checked-out files for the user. You also need to delete the user's workspace.

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.)

Select and Place:



	Answer Area
Use the <b>tf status</b> command to change the status of any of the user's pending changes to remove them.	
Use the <b>tf view</b> command to get a list of the user's workspaces.	
Use the <b>tf workspaces</b> command to delete the user's workspaces.	
Use the <b>tf workspaces</b> command to get a list of the user's workspaces.	
Use the <b>tf undo</b> command to remove the user's pending changes.	
Use the <b>tf workspace</b> command to delete the user's workspaces.	

Correct Answer:

	Answer Area
Use the <b>tf status</b> command to change the status of any of the user's pending changes to remove them.	Use the <b>tf undo</b> command to remove the user's pending changes.
Use the <b>tf view</b> command to get a list of the user's workspaces.	Use the <b>tf workspaces</b> command to get a list of the user's workspaces.
Use the <b>tf workspaces</b> command to delete the user's workspaces.	Use the <b>tf workspace</b> command to delete the user's workspaces.

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