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

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Administering Visual Studio Team Foundation Server 2012

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**QUESTION 1**

Your network environment includes a Microsoft Visual Studio Team Foundation Server (TFS) 2012 server. All requests pass through an HTTP proxy before reaching users.

You need to allow access to the server over HTTPS for remote workers.

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

A. Configure Basic authentication.

B. Configure SSL.

C. Configure Kerberos authentication.

D. Add the users to the user identities in Internet Information Services (IIS).

E. Configure a TFS proxy server.

Correct Answer: AB

**QUESTION 2**

Your team uses Microsoft Visual Studio Team Foundation Server (TFS) to manage automated builds.

You need to make modifications to one of your build definitions. You want your team to be able to queue new builds, but you want those builds to run only after you complete your changes.

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 |
|---|---|
| Set your Build Definition's Queue Processing to Enabled. | |
| Set your Build Definition's Queue Processing to Disabled. | |
| Stop the Build Service. | |
| Set your Build Definition's Queue Processing to Paused. | |
| Modify the Build Definition, and save the changes. | |

Correct Answer:

**Actions**

Stop the Build Service.

Set your Build Definition's Queue Processing to Paused.

**Answer Area**

Set your Build Definition's Queue Processing to Disabled.

Modify the Build Definition, and save the changes.

Set your Build Definition's Queue Processing to Enabled.

**QUESTION 3**

You have an existing deployment of Microsoft Visual Studio Team Foundation Server (TFS). The application tier and data tier are on separate dedicated servers.

You need to provide redundancy to the application tier and increase performance.

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

A. Set up a SQL Server failover cluster.

B. Set up Network Load Balancing.

C. Install an additional application-tier server.

D. Ensure that the application tier and configuration database are on the same server.

Correct Answer: BC

http://msdn.microsoft.com/en-us/library/ee259689.aspx

**QUESTION 4**

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

**QUESTION 5**

Your network environment includes a Team Foundation Server (TFS) 2012 named TFS1 that contains two project collections named PC1 and PC2. A build server named Bi is configured with a build controller named C1 and an agent named

A1 that runs build definitions created in Pd.

A development team wants to create a gated check-in build definition on PC2.

You need to perform a supported infrastructure enhancement to run PC2 build definitions.

What should you do?

A.

Add a new build server (B2).

On the B2 build server, migrate controller C1 and install a new controller (C2) that connects to the PC2 project collection.

On the Bi build server, configure a second build agent (A2) that uses the C2 controller.

B.

Add a new build server (B2).

On the B2 build server, install a build controller (C2) that connects to the PC2 project collection.

On the B2 build server, configure a second build agent (A2) that uses the C2 controller.

C.

On the Bi build server, configure the C1 controller to connect to project collections PC1 and PC2.

On the Bi build server, update the Al agent to use controllers C1 and C2.

D.

On the Bi build server, configure the C1 controller to connect to project collections PC1 and PC2.

On the Bi build server, configure a second build agent (A2) that uses the C2 controller.

Correct Answer: B

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