



70-496^{Q&As}

Administering Visual Studio Team Foundation Server 2012

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QUESTION 1

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 2

Your network environment includes a dual-tier Microsoft Visual Studio Team Foundation Server (TFS) 2012 installation. The first server hosts Microsoft SQL Server and Analysis Services, and the second server hosts TFS Application Tier and

Reporting Services.

The TFS installation uses the company's Enterprise SharePoint Server, which is backed up by a different team.

You need to perform regular backups of the TFS server, and you need to keep the size of the backup to the minimum.

Which three components should you back up? (Each correct answer presents part of the solution. Choose three.)

- A. TFS Configuration and Collection databases
- B. Configuration database
- C. SharePoint Products databases
- D. Analysis databases
- E. Warehouse database

Correct Answer: ACD

QUESTION 3



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 A1 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

QUESTION 4

Your company has a Microsoft Visual Studio Team Foundation Server (TFS) 2013. The company uses a Microsoft SharePoint instance as part of the physical TFS setup.

The IT department is configuring scheduled backups.

You need to grant the system administrators the appropriate permissions to configure the scheduled backups.

Which permissions or roles should you assign to the system administrators? To answer, drag the appropriate



permissions to the correct system. Each permissions may be used once, more than once, or not at all. You may need to drag the

split bar between panes or scroll to view content.

Select and Place:

Permissions

Administrator

Sysadmin role

Member of the Farm Administrators Group

SharePoint Collection Administrator

Backup Operators Group

Answer Area

System	Permissions
TFS	Permissions
SQL Server	Permissions
SharePoint	Permissions

Correct Answer:



Permissions

System

TFS

SQL Server

SharePoint

SharePoint Collection Administrator

Backup Operators Group

Answer Area

System	Permissions
TFS	Administrator
SQL Server	Sysadmin role
SharePoint	Member of the Farm Administrators Group

QUESTION 5

Your organization uses a Microsoft Visual Studio Team Foundation Server (TFS) 2010 environment on a Windows Server 2008 R2 SP1 server.

The Windows Server 2008 R2 SP1 server has a SQL Server 2008 R2 environment, as well as a Microsoft Office SharePoint Foundation 2010 environment. Your organization wants to perform an in-place upgrade to the 2013 version of TFS.

You need to prepare the environment to meet the minimum requirements for the upgrade.

What should you do?

- A. Upgrade SQL Server to SQL Server 2012 SP1.
- B. Add a test lab server.
- C. Upgrade the SharePoint Server to Microsoft Office SharePoint Server 2013, Enterprise edition.
- D. Upgrade all tiers to Windows Server 2012.



Correct Answer: C

[http://msdn.microsoft.com/en-us/library/ff803410\(v=vs.100\).aspx](http://msdn.microsoft.com/en-us/library/ff803410(v=vs.100).aspx)

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