



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 company has a deployment of Microsoft Visual Studio Team Foundation Server (TFS), as well as a proxy server at a development site in a different country. You need to ensure that the proxy server can communicate with the TFS at headquarters via your company WAN.

Which network port should you use?

- A. 80
- B. 443
- C. 8080
- D. 8081

Correct Answer: C

<http://msdn.microsoft.com/en-us/library/ms181475.aspx>

QUESTION 3

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
<p data-bbox="151 795 742 929">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.</p> <p data-bbox="151 952 646 985">Configure build agents on each of your servers.</p>	<p data-bbox="813 324 1412 459">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.</p> <p data-bbox="813 481 1444 616">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.</p> <p data-bbox="813 638 1444 772">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.</p>

QUESTION 4

Your team uses Microsoft Visual Studio Team Foundation Server (TFS) to manage software development processes that have multiple team projects associated to a single team project collection.

You install a second TFS server in order to establish a test environment for future changes. You need to copy the contents of your team project collection to your new TFS installation.

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

- A. Create a backup of the team project collection database.
- B. Configure your new TFS to use the same databases as your initial TFS.
- C. Attach the team project collection on the new server.
- D. Detach the team project collection from TFS.

Correct Answer: AB

<http://msdn.microsoft.com/en-us/library/ms404869.aspx>

QUESTION 5

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



development team named Devi that is already using the server.

You hire a second development team named Dev2.

You need to ensure that the development activities of Dev2 are completely isolated from those of Dev1.

What should you do?

- A. Use the TFS Administration Console to create a new team project collection for Dev2.
- B. Run the TFSSConfig collection /create [name] command.
- C. Use the TFS Administration Console to branch a new team project collection for Dev2 from the one used by Dev1.
- D. Use Visual Studio Team Explorer 2012 to create a new team project collection for Dev2.

Correct Answer: A

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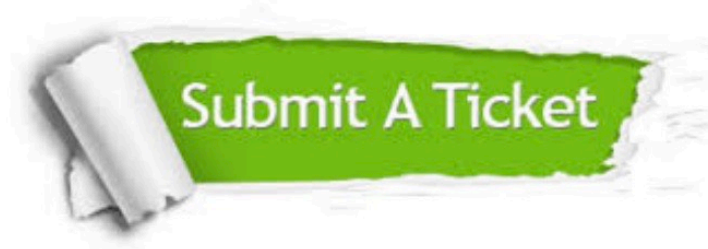
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