

70-496^{Q&As}

Administering Visual Studio Team Foundation Server 2012

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QUESTION 1

Your network environment is configured according to the following table:

Tier	Configuration
Data	Microsoft Windows Server 2008 R2 Microsoft SQL Server 2022
Application	Microsoft Windows Server 2008 R2 Microsoft Visual Studio Team Foundation Server (TFS) 2012 Microsoft SharePoint Foundation 2010

Your TFS environment is configured with the following URLs:

TFS: http://tfssrv: 8080/tfs

Reporting: http://tfssrv/reports

SharePoint: http://tfssrv/sites

You need to configure only the TFS URL to be the following fully qualified domain name (FQDN): http://tfs.contoso.com.

You log on to the application-tier server. What should you do next?

A. In the IIS Manager, select TFS Website and configure the host name with the friendly name.

B. In the TFS Administration Console, go to the Change URIs dialog box and enter the friendly URL in the Notification URL text box.

C. In the IIS Manager, select TFS Website and configure the server URL with the friendly name.

D. In the TFS Administration Console, go to the Change URIs dialog box and enter the friendly URL in the Server URL text box.

Correct Answer: B

QUESTION 2

Your company uses Microsoft Visual Studio Team Foundation Server (TFS). You have permissions to modify work items.

The current product backlog item WIT is functioning properly. However, the product owner needs to track each product backlog item\\'s estimated value to the company. The company has a system that ranks value by using a grading system of

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A-E. The company needs a new field in the product backlog item that captures this system and only allows A-E.

You need to modify the product backlog item WIT on the server.

Which two actions should you perform? Each correct answer presents a complete solution.

A. Use the TFS administration console to add a field product backlog item WIT.

B. Use the process template manager, and download the process template. Use the process template editor to edit the WIT. Upload the edited template as a new process template.

C. Use the process template editor to add a field to the existing WIT.

D. Use witadmin.exe to download the XML Edit the XML to add the field, and use witadmin to upload the edited XML document.

Correct Answer: AB

http://msdn.microsoft.com/en-us/library/vstudio/ms194980(v=vs.110).aspx

QUESTION 3

You are the administrator and lead developer of Microsoft Visual Studio Team Foundation Server (TFS) for Contoso, Ltd.

You identify a security issue in one of the company\\'s projects that you support. You trace the issue to \$/Contoso/src/ReadInput.cs, but that file is locked in workspace ProjectI[;nicholaspiazza] by a user who is unavailable.

You need to unlock the file.

Which command should you execute?

A. tf undo \$/Contoso/src/ReadInput.cs

B. tf undo [/workspace: workspacename[;nicholaspiazza]] S/Contoso/src/

C. tf lock /loclcnone S/Contoso/src/ReadInput.cs

D. tf lock /lock: checkout \$/Contoso/src/ReadInput.cs

Correct Answer: C

http://msdn.microsoft.com/en-us/library/47b0c7w9(v=vs.100).aspx

QUESTION 4

You use Microsoft Visual Studio Team Foundation Server (TFS). Your project has two teams, Team A and Team B. AH team members are part of the global contributors group.

Your project administrator sets up a work item query folder for Team A.

You need to configure the query folder so that only Team A members have access.



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

- A. Set Global Contributors to Not Set.
- B. Set Global Contributors to Allow.
- C. Set Team A to Explicit Allow.
- D. Set Team B to Deny.

Correct Answer: CD

http://msdn.microsoft.com/en-us/library/dd286628(v=vs.100).aspx

QUESTION 5

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

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