70-496^{Q&As}

Administering Visual Studio Team Foundation Server 2012

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QUESTION 1

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

QUESTION 2

Your network environment includes a Microsoft Visual Studio Team Foundation Server (TFS) 2012 server that uses SharePoint and SQL Server 2012 Reporting Services (SSRS).

You develop a custom report to track progress for all new projects.

You need to ensure that the report is included in all new projects when they are created.

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

A. Add the report file to the TfsReports folder on the reporting server.

B. Add a report entry to the ReportsTasks.xml in the process template.

C. Add the report file to the Reports folder for the process template.

D. Add a report entry to the ProcessTemplate.xml in the process template.

Correct Answer: AD

QUESTION 3

Your network environment includes a Microsoft Visual Studio Team Foundation Server (TFS) 2012 server. Your development team has a Visual Studio solution file that is used to build a software product.

A developer reports that when he retrieves the latest source file to his computer from TFS and performs a build, the build frequently breaks.

You need to provide a solution that prevents check-ins to TFS that will break developers\\' builds.
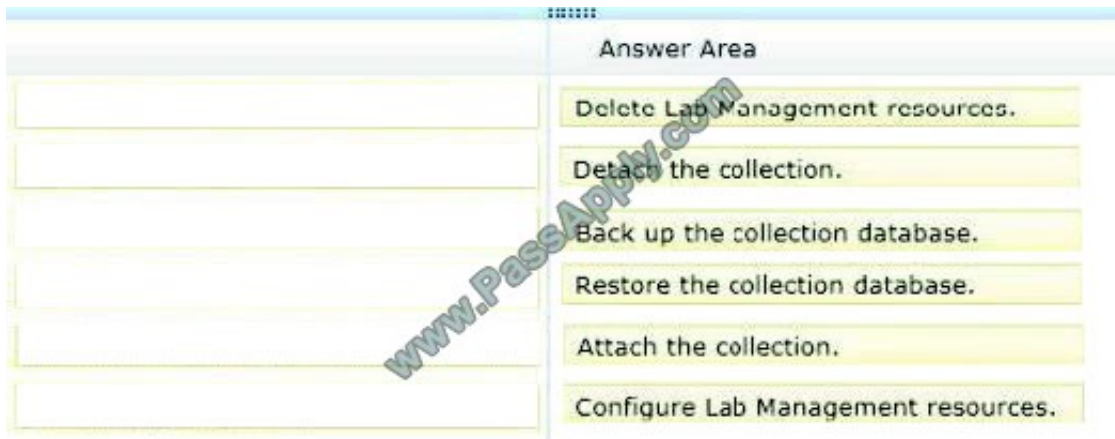
What should you do?

A. Configure a Team Build for the project and set the build trigger to Continuous Integration. Then modify the build template to automatically roll back check-ins from failed builds.

B. Configure a Team Build for the solution and set the trigger to Gated Check-in.

C. Configure a Team Build for the solution and set the trigger to Schedule. Then modify the build template to automatically roll back check-ins from failed builds.

D. Configure a Team Build for the project and set the build trigger to Continuous Integration.

Correct Answer: B

QUESTION 4

Your network environment includes a Microsoft Visual Studio Team Foundation Server (TFS) 2012 server named Server1. Server1 is use

Correct Answer:

QUESTION 5

Your network environment is configured according to the following table:

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

The data tier is configured to use SQL Server Reporting Services (SSRS) and SQL Server Analysis Services (SSAS). The data tier currently does not contain a database named TFS_Analysis. You need to rebuild the data warehouse, including the SSRS and SSAS databases.

What should you do?

A. Log on to the application-tier server, then rebuild and redeploy the data warehouse cube by using SQL Server Business Intelligence Studio.

B. Log on to the application-tier server and run the TFSConfig.exe Rebuild Warehouse /analysisServices / ReportingDataSourcePassword: command.

C. Log on to the application-tier server. From the Reporting node in the TFS Administration Console, select the Start Rebuild option.

D. Log on to the database-tier server and rebuild the data warehouse using SQL Server Management Studio.

E. Log on to the database-tier server, then rebuild and redeploy the data warehouse cube by using SQL Server Business Intelligence Studio.

Correct Answer: C

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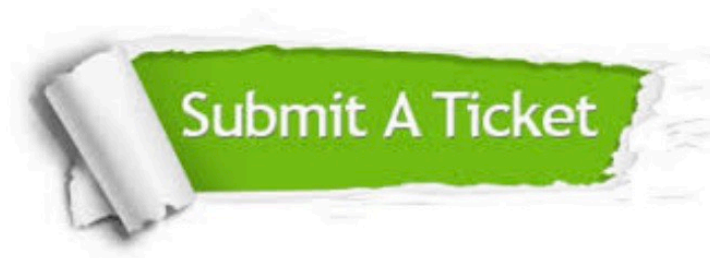
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