70-496^{Q&As}

Administering Visual Studio Team Foundation Server 2012

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QUESTION 1

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

You want to change the drop location of a build definition during a single execution of the build.

All subsequent builds for that definition should use the drop location currently defined.

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
Update the Drop Folder setting on the Build Agent properties.	
Edit the build definition, and update the Drop Folder argument.	
Queue the build.	
From Team Explorer, right-click the build definition, and select Queue New Build.	
From the Queue Build dialog box, update the **Drop Folder for this build** argument.	

Correct Answer:

Actions	Answer Area
	Update the Drop Folder setting on the Build Agent properties.
	Edit the build definition, and update the Drop Folder argument.
	Queue the build.
From Team Explorer, right-click the build definition, and select Queue New Build.	
From the Queue Build dialog box, update the **Drop Folder for this build** argument.	

QUESTION 2

Your network environment includes a Microsoft Visual Studio Team Foundation Server 2012 (TFS) server. A single build machine is installed with one controller and two agents. The working directories are configured to use the following

working directory:

$(SystemDrive)\Builds\$(BuildAgentId)\$(BuildDefinitionPath). Your system drive is running out of space and some builds often fail with the following error:

"The specified path, file name, or both are too long. The fully qualified file name must be less than 260 characters, and the directory name must be less than 248 characters."

You need to meet the following requirements:

Point the working path to drive D.

Construct a working directory that can be used to define the shortest unique path for each build agent it is used on.

What should you do?

A. Set the Build Agent working directory path to D: \BId\$(BuildAqentId)\$ (BuildDetinitionPath).

B. Create a system variable named BuildDrive and set its value to D: \.

C. Set the Build Service working directory path to D: \BId\$(BuildAqentId)\$ (BuildDefinitionPath).

D. Set the Team Foundation Build variable named $(BuildDrive) to the value D: \.

Correct Answer: A

QUESTION 3

Your network environment includes a Microsoft Visual Studio Team Foundation Server (TFS) 2012 server and a virtual test environment that uses Lab Management 2012 along with System Center Virtual Machine Manager (SCVMM) 2010.

You want to install a test virtual machine that is hosted within a lab environment.

You need to ensure that the test virtual machine can support all the features of Lab Management 2012.

Which component should you install on the test virtual machine?

A. Agents for Visual Studio 2012

B. Visual Studio Build Agent 2012

C. Visual Studio Test Agent 2012

D. Visual Studio Lab Agent 2012

Correct Answer: A

QUESTION 4

Your network environment includes two Microsoft Visual Studio Team Foundation Server (TFS) 2012 servers.

A remote site has two teams. Each team uses a different TFS instance. The developers at the remote site experience poor performance due to network bandwidth issues.

You need to relieve bandwidth by configuring Team Foundation server with the minimal components.

What should you do?

A. Install an IIS Server at the remote site and add Output Caching Rules to the IIS instance. Change user configurations at the remote site to use IIS server.

B. Install a single TFS Proxy instance at the remote site, adding; tags in TFProxy Proxy.contiq for each server instance. Point all users at the remote site to the TFS Proxy server.

C. Install a third TFS Server and move the projects that are used by the remote team from existing servers to the third server. Point all users at the remote site to the new server.

D. Install a TFS Proxy server instance for each project team. Point users from each project team at the respective TFS Proxy server.

Correct Answer: B

QUESTION 5

Your network environment includes a Microsoft Visual Studio Team Foundation Server (TFS) 2012 server and a test environment that is based on non-Hyper-V- based virtualized machines.

You need to be able to run tests on all the test machines.

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

A. Install System Center Virtual Machine Manager (SCVMM) 2010.

B. Use Microsoft Test Manager (MTM) to create a new standard environment.

C. Manually install the Agents for Visual Studio 2012 on the virtualization server.

D. From Microsoft Test Manager (MTM), create a new System Center Virtual Machine Manager- (SCVMM-) based environment and select the virtual machines hosted on the non- Hyper-V-based virtualization server.

E. Install a Visual Studio 2012 test controller.

Correct Answer: BE

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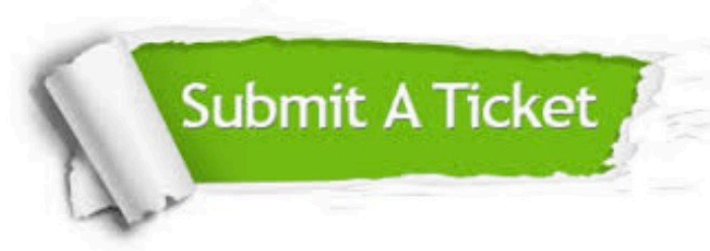Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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