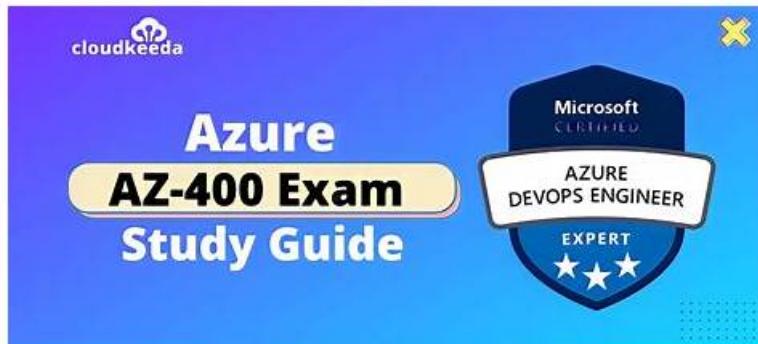


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Microsoft AZ-400 exam is designed for professionals looking to deepen their understanding of DevOps principles and practices. AZ-400 exam is an essential step for those who wish to obtain the Microsoft Certified: DevOps Engineer Expert certification. AZ-400 Exam measures the skills and knowledge required to design and implement DevOps solutions using Microsoft technologies and tools.

Microsoft Designing and Implementing Microsoft DevOps Solutions Sample Questions (Q282-Q287):

NEW QUESTION # 282

You use Get for source control.

You need to commit a 3-G3 ZIP file that contains virtual machines used for testing. The solution must meet the following requirements:

The file must be versioned.

The file must be associated with the corresponding code commits.

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

NOTE: Each correct selection is worth one point.

- A. Install the get-stash extension and associate the extension to ZIP files.
- B. Use G Zip to compress the file before committing the file.
- C. Install the get-fat extension and associate the extension to ZIP files.
- D. Install the Get IFS extension and associate the extension to ZIP files.
- E. Store files in Azure Storage and enable blob versions.

Answer: A,D

NEW QUESTION # 283

You are creating a NuGet package.

You plan to distribute the package to your development team privately.

You need to share the package and test that the package can be consumed.

Which four 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.

Actions	Answer Area
Create a new Azure Artifacts feed.	
Configure a self-hosted agent.	
Publish a package.	
Install a package.	
Connect to an Azure Artifacts feed.	

Answer:

Explanation:

Actions	Answer Area
Create a new Azure Artifacts feed.	
Configure a self-hosted agent.	
Publish a package.	
Install a package.	
Connect to an Azure Artifacts feed.	

Explanation:

Configure a self-hosted agent.

Create a new Azure Artifacts feed.



Publish a package.

Connect to an Azure Artifacts feed.

Step 1: Configure a self-hosted agent.

The build will run on a Microsoft hosted agent.

Step 2: Create a new Azure Artifacts feed

Microsoft offers an official extension for publishing and managing your private NuGet feeds.

Step 3: Publish the package.

Publish, pack and push the built project to your NuGet feed.

Step 4: Connect to an Azure Artifacts feed.

With the package now available, you can point Visual Studio to the feed, and download the newly published package References:
<https://medium.com/@dan.cokely/creating-nuget-packages-in-azure-devops-with-azure-pipelines-and-yaml- d6fa30f0f15e>

NEW QUESTION # 284

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You integrate a cloud-hosted Jenkins server and a new Azure DevOps deployment.

You need Azure DevOps to send a notification to Jenkins when a developer commits changes to a branch in Azure Repos.

Solution: You create a service hook subscription that uses the code pushed event.

Does this meet the goal?

- A. No
- B. Yes

Answer: B

Explanation:

You can create a service hook for Azure DevOps Services and TFS with Jenkins.

The code push event is triggered when the code is pushed to a Git repository.

Reference:

<https://docs.microsoft.com/en-us/azure/devops/service-hooks/services/jenkins>

<https://docs.microsoft.com/en-us/azure/devops/service-hooks/events>

NEW QUESTION # 285

You are configuring an Azure DevOps deployment pipeline. The deployed application will authenticate to a web service by using a secret stored in an Azure key vault.

You need to use the secret in the deployment pipeline.

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.

Actions

Export a certificate from the key vault.	
Add an app registration in Microsoft Azure Active Directory (Azure AD), part of Microsoft Entra.	
Generate a self-signed certificate.	
Create a service principal in Microsoft Azure Active Directory (Azure AD), part of Microsoft Entra.	
Configure an access policy in the key vault.	
Add an Azure Resource Manager service connection to the pipeline.	

Answer Area



Answer:

Explanation:

Actions

Export a certificate from the key vault.	
Add an app registration in Microsoft Azure Active Directory (Azure AD), part of Microsoft Entra.	
Generate a self-signed certificate.	
Create a service principal in Microsoft Azure Active Directory (Azure AD), part of Microsoft Entra.	
Configure an access policy in the key vault.	
Add an Azure Resource Manager service connection to the pipeline.	

Answer Area



Explanation:

Actions

Export a certificate from the key vault.
Add an app registration in Microsoft Azure Active Directory (Azure AD), part of Microsoft Entra.
Generate a self-signed certificate.

Answer Area

1 Create a service principal in Microsoft Azure Active Directory (Azure AD), part of Microsoft Entra.
2 Configure an access policy in the key vault.
3 Add an Azure Resource Manager service connection to the pipeline.



NEW QUESTION # 286

Your company uses Team Foundation Server 2013 (TFS 2013).

You plan to migrate to Azure DevOps.

You need to recommend a migration strategy that meets the following requirements:

- * Preserves the dates of Team Foundation Version Control changesets
- * Preserves the changes dates of work items revisions
- * Minimizes migration effort
- * Migrates all TFS artifacts

What should you recommend? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

On the TFS server:

Install the TFS Java SDK.
Upgrade TFS to the most recent RTW release.
Upgrade to the most recent version of PowerShell Core.

To perform the migration:

Copy the assets manually.
Use public API-based tools.
 Use the TFS Database Import Service.
 Use the TFS Integration Platform.

Answer:

Explanation:

On the TFS server:

- Install the TFS Java SDK.
- Upgrade TFS to the most recent RTW release.
- Upgrade to the most recent version of PowerShell Core.

To perform the migration:

- Copy the assets manually.
- Use public API-based tools.
- Use the TFS Database Import Service.
- Use the TFS Integration Platform.

Explanation

On the TFS server:

- Install the TFS Java SDK.
- Upgrade TFS to the most recent RTW release.
- Upgrade to the most recent version of PowerShell Core.

To perform the migration:

- Copy the assets manually.
- Use public API-based tools.
- Use the TFS Database Import Service.
- Use the TFS Integration Platform.

Box 1: Upgrade TFS to the most recent RTM release.

One of the major prerequisites for migrating your Team Foundation Server database is to get your database schema version as close as possible to what is currently deployed in Azure Devops Services.

Box 2: Use the TFS Database Import Service

In Phase 3 of your migration project, you will work on upgrading your Team Foundation Server to one of the supported versions for the Database Import Service in Azure Devops Services.

References: Team Foundation Server to Azure Devops Services Migration Guide

NEW QUESTION # 287

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