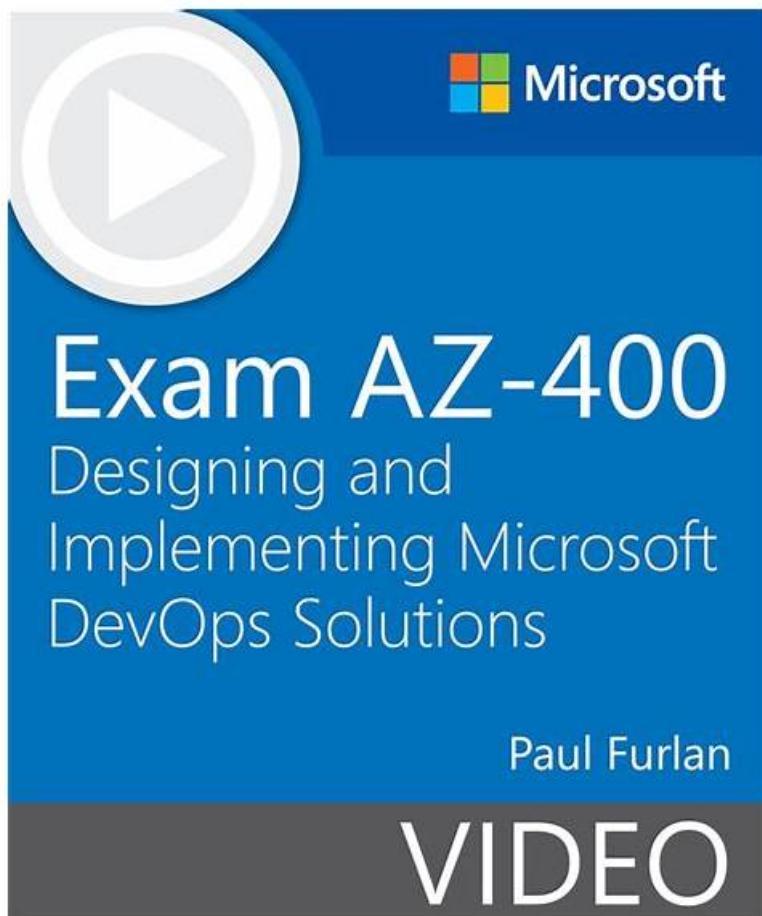


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Candidates who pass the Microsoft AZ-400 exam will earn the Microsoft Certified: DevOps Engineer Expert certification. Designing and Implementing Microsoft DevOps Solutions certification is highly valued in the IT industry and can lead to many career opportunities. It demonstrates that the certificate holder has the skills and knowledge to design and implement DevOps solutions using Microsoft Azure technologies.

Microsoft AZ-400 (Designing and Implementing Microsoft DevOps Solutions) Certification Exam is designed for professionals who want to demonstrate their expertise in DevOps practices and tools. AZ-400 Exam is ideal for IT professionals, developers, and software engineers who are involved in the design, implementation, and management of DevOps solutions in a Microsoft environment. AZ-400 exam covers a range of topics, including continuous integration and delivery, infrastructure as code, monitoring and logging, and security and compliance.

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Passing the Designing and Implementing Microsoft DevOps Solutions (AZ-400) exam can be a challenging task, especially if you have a tight schedule. You need comprehensive exam questions to prepare well for the exam. In this article, we will introduce you to

ExamTorrent Microsoft AZ-400 Exam Questions that offer relevant and reliable exam materials for your Designing and Implementing Microsoft DevOps Solutions (AZ-400) exam preparation.

The AZ-400 Certification Exam covers a wide range of topics including continuous integration and delivery, infrastructure as code, configuration management, monitoring and logging, and security and compliance. Candidates will be tested on their ability to design and implement DevOps practices using Microsoft Azure tools such as Azure DevOps, Azure Kubernetes Service, and Azure Functions. As such, it is recommended that candidates have a strong understanding of Azure administration, as well as experience with DevOps practices and tools.

Microsoft Designing and Implementing Microsoft DevOps Solutions Sample Questions (Q559-Q564):

NEW QUESTION # 559

You plan to create an image that will contain a .NET Core application.

You have a Dockerfile file that contains the following code. (Line numbers are included for reference only.)

You need to ensure that the image is as small as possible when the image is built.

Which line should you modify in the file?

- A. 0
- **B. 1**
- C. 2
- D. 3

Answer: B

Explanation:

Explanation/Reference:

Explanation:

Multi-stage builds (in Docker 17.05 or higher) allow you to drastically reduce the size of your final image, without struggling to reduce the number of intermediate layers and files.

With multi-stage builds, you use multiple FROM statements in your Dockerfile. Each FROM instruction can use a different base, and each of them begins a new stage of the build. You can selectively copy artifacts from one stage to another, leaving behind everything you don't want in the final image.

References: <https://docs.docker.com/develop/develop-images/multistage-build/#use-multi-stage-builds>

NEW QUESTION # 560

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 have an approval process that contains a condition. The condition requires that releases be approved by a team leader before they are deployed.

You have a policy stating that approvals must occur within eight hours.

You discover that deployment fail if the approvals take longer than two hours.

You need to ensure that the deployments only fail if the approvals take longer than eight hours.

Solution: From Pre-deployment conditions, you modify the Time between re-evaluation of gates option.

Does this meet the goal?

- A. Yes
- **B. No**

Answer: B

NEW QUESTION # 561

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.

Answer:

Explanation:

Explanation

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-d6fa>

NEW QUESTION # 562

Your company has a project in Azure DevOps.

You plan to create a release pipeline that will deploy resources by using Azure Resource Manager templates. The templates will reference secrets stored in Azure Key Vault.

You need to recommend a solution for accessing the secrets stored in the key vault during deployments. The solution must use the principle of least privilege.

What should you include in the recommendation? To answer, drag the appropriate configurations to the correct targets. Each configuration may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Explanation:

Box 1: A key Vault advanced access policy

Box 2: RBAC

Management plane access control uses RBAC.

The management plane consists of operations that affect the key vault itself, such as:

* Creating or deleting a key vault.

* Getting a list of vaults in a subscription.

* Retrieving Key Vault properties (such as SKU and tags).

* Setting Key Vault access policies that control user and application access to keys and secrets.

References: <https://docs.microsoft.com/en-us/azure/azure-resource-manager/resource-manager-tutorial-use-key-vault>

NEW QUESTION # 563

Your company uses Azure DevOps for the build pipelines and deployment pipelines of Java based projects. You need to recommend a strategy for managing technical debt.

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

NOTE: Each correct selection is worth one point.

- A. Integrate Azure DevOps and SonarQube.
- B. Configure post-deployment approvals in the deployment pipeline.
- C. Configure pre-deployment approvals in the deployment pipeline.
- D. Integrates Azure DevOps and Azure DevTest Labs.

Answer: A,B

NEW QUESTION # 564

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