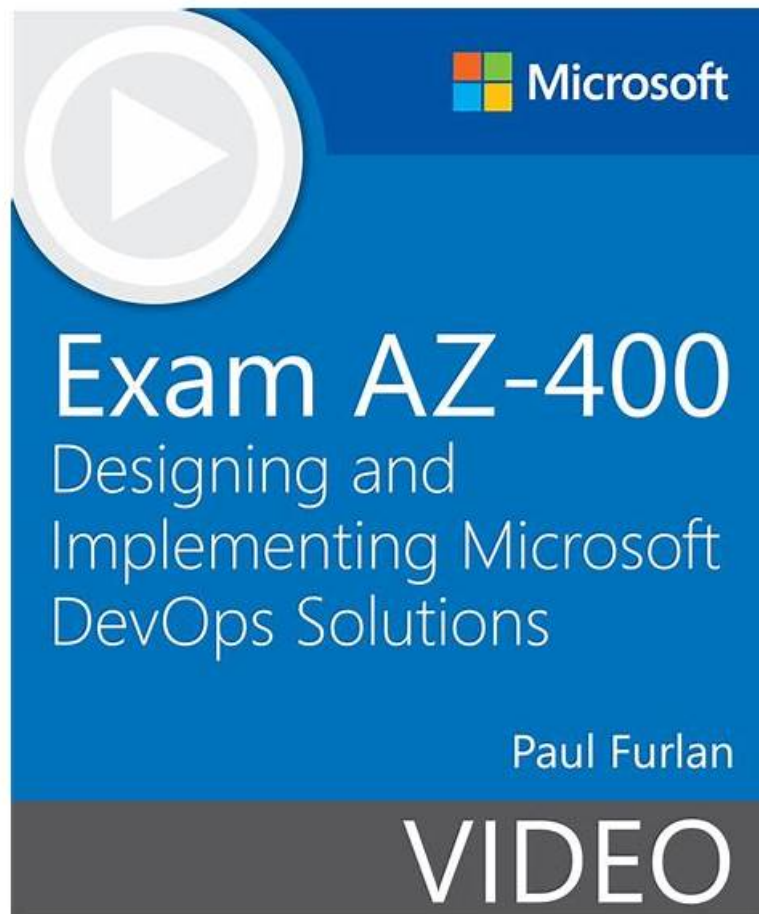


2026 Actual AZ-400 Test: Designing and Implementing Microsoft DevOps Solutions - Latest Microsoft AZ-400 Valid Exam Experience



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Microsoft AZ-400 exam is intended for DevOps professionals who have experience working with Microsoft technologies, such as Azure, Visual Studio, and PowerShell. Candidates should have a deep understanding of DevOps principles and practices, as well as experience working with Agile methodologies. AZ-400 Exam is a comprehensive assessment of a candidate's ability to design and implement DevOps solutions, and passing it requires a combination of technical knowledge, practical experience, and critical thinking skills.

>> Actual AZ-400 Test <<

2026 Actual AZ-400 Test - High-quality Microsoft AZ-400 Valid Exam Experience: Designing and Implementing Microsoft DevOps Solutions

Success in the Designing and Implementing Microsoft DevOps Solutions (AZ-400) certification exam helps people update their skills. Many aspirants don't find updated Microsoft AZ-400 practice test questions and fail the final test. This failure in the Microsoft

AZ-400 Exam leads to a loss of money and time. If you are also planning to attempt the Designing and Implementing Microsoft DevOps Solutions (AZ-400) exam and are confused about where to prepare yourself for it then you are at the right place.

Microsoft Designing and Implementing Microsoft DevOps Solutions Sample Questions (Q36-Q41):

NEW QUESTION # 36

You need to deploy Azure Kubernetes Service (AKS) to host an application. The solution must meet the following requirements:
Containers must only be published internally.

AKS clusters must be able to create and manage containers in Azure.

What should you use for each requirement? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Containers must only be published internally:

- Azure Container Instances
- Azure Container Registry
- Dockerfile

AKS clusters must be able to create and manage containers in Azure:

- An Azure Active Directory (Azure AD) group
- An Azure Automation account
- An Azure service principal

Answer:

Explanation:

Containers must only be published internally:

- Azure Container Instances
- Azure Container Registry**
- Dockerfile

AKS clusters must be able to create and manage containers in Azure:

- An Azure Active Directory (Azure AD) group
- An Azure Automation account
- An Azure service principal**

Reference:

<https://thorsten-hans.com/how-to-use-private-azure-container-registry-with-kubernetes>

<https://docs.microsoft.com/en-us/azure/aks/container-registry-integration>

NEW QUESTION # 37

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.)

```
01 FROM microsoft/dotnet:2.1-sdk
02 COPY ./
03 RUN dotnet publish -c Release -o out
04 FROM microsoft/dotnet:2.1-sdk
05 COPY --from=0 /out /
06 WORKDIR /
07 ENTRYPOINT ["dotnet", "appl.dll"]
```

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: D

Explanation:

Explanation

<https://github.com/dotnet/dotnet-docker/blob/master/samples/dotnetapp/README.md>

NEW QUESTION # 38

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unit 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 if the review screen.

You use an Azure Pipelines pipeline to build and release web apps.

You need to configure the pipeline to meet the following requirements:

* Only run when there is a change in the /webapp folder.

* Only run when a pr is created.

Solution: You configure the pipeline definition by using the following elements.

```
...
trigger:
  paths:
    include: /webapp
  branches:
    include: pr
...
```

Does this meet the goal?

- A. No
- B. Yes

Answer: B

NEW QUESTION # 39

You have an Azure DevOps pipeline that is used to deploy a Node.js app.

You need to ensure that the dependencies are cached between builds.

How should you configure the deployment YAML? To answer, drag the appropriate values to the correct targets. Each value 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.

Values

always()

build.sh

eq(variables.CACHE_RESTORED, 'true')

integrationtest.sh

ne(variables.CACHE_RESTORED, 'true')

npm install

Answer Area

```

inputs:
  key: 'npm | "$(Agent.OS)" | package-lock.json'
  restoreKeys: |
    npm | "$(Agent.OS)"
  path: $(npm_config_cache)
  cacheHitVar: CACHE_RESTORED

- script:
  condition:

```

Answer:

Explanation:



Explanation:

Inputs:
 keys: 'npm | "\$(Agent.OS)" | package-lock.json'
 restoreKeys: |
 npm | "\$(Agent.OS)"
 path: \$(npm_config_cache)
 cacheHitVar: CACHE_RESTORED
 - script: npm install
 condition: ne(variables.CACHE_RESTORED, 'true')

NEW QUESTION # 40

You have an Azure DevOps organization named Contoso and an Azure subscription.

You use Azure DevOps to build and deploy a web app named App1. Azure Monitor is configured to generate an email notification in response to alerts generated whenever App1 generates a server-side error.

You need to receive notifications in Microsoft Teams whenever an Azure Monitor alert is generated.

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

NOTE: Each correct selection is worth one point.

- A. Create an Azure logic app that has an Azure DevOps trigger.
- B. Modify an action group in Azure Monitor.
- C. Modify the Diagnostics settings in Azure Monitor.
- D. Create an Azure Monitor workbook.
- E. Create an Azure logic app that has an HTTP request trigger.

Answer: C,E

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/azure-monitor/platform/action-groups-logic-app>

NEW QUESTION # 41

.....

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