



Free Microsoft AZ-400 Practice Questions

Shared by Conrad on 13-08-2026

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Question 1

Question Type: MultipleChoice

Case Study: Mix Questions

Mix Questions

AZ-400 Mix Questions IN THIS CASE STUDY

You have an Azure subscription that contains multiple Azure services. You need to send an SMS alert when scheduled maintenance is planned for the Azure services. Which two actions should you perform? Each correct answer presents part of the solution. NOTE: Each correct selection is worth one point.

Options:

- A- Create an Azure Service Health alert.
- B- Enable Azure Security Center.
- C- Create and configure an action group
- D- Create and configure an Azure Monitor alert rule

Answer:

A, D

Question 2

Question Type: MultipleChoice

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 deployments 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 Post-deployment conditions, you modify the Time between re-evaluation of gates option.

Does this meet the goal?

Options:

A- Yes

B- No

Answer:

B

Explanation:

Use a gate From Pre-deployment conditions instead.

Question 3

Question Type: MultipleChoice

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 questionsets might have more than one correct solution, while others might not have a correct solution.

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You want to update the Azure DevOps strategy of your company.

You need to identify the following issues as they occur during the company's development process:

Licensing violations

Prohibited libraries

Solution: You implement continuous integration.

Does this meet the goal?

Options:

A- Yes

B- No

Answer:

A

Explanation:

WhiteSource is the leader in continuous open source software security and compliance management. WhiteSource integrates into your build process, irrespective of your programming languages, build tools, or development environments. It works automatically, continuously, and silently in the background, checking the security, licensing, and quality of your open source components against WhiteSource constantly-updated definitive database of open source repositories.

<https://azuredevopslabs.com/labs/vstsextend/whitesource/>

Question 4

Question Type: MultipleChoice

You plan to share packages that you wrote, tested, validated, and deployed by using Azure Artifacts.

You need to release multiple builds of each package by using a single feed. The solution must limit the release of packages that are in development.

What should you use?

Options:

A- global symbols

B- local symbols

C- upstream sources

D- views

Answer:

C

Explanation:

Views enable you to share subsets of the NuGet, npm, Maven, Python and Universal Packages package-versions in your feed with consumers. A common use for views is to share package versions that have been tested, validated, or deployed but hold back packages still under development and packages that didn't meet a quality bar.

<https://docs.microsoft.com/en-us/azure/devops/artifacts/concepts/views?view=azure-devops>

Question 5

Question Type: MultipleChoice

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 Azure DevOps organization named Contoso and an Azure subscription. The subscription contains an Azure virtual machine scale set named VMSS1 that is configured for autoscaling.

You have a project in Azure DevOps named Project1. Project1 is used to build a web app named App1 and deploy App1 to VMSS1.

You need to ensure that an email alert is generated whenever VMSS1 scales in or out.

Solution: From Azure DevOps, configure the Notifications settings for Project1.

Does this meet the goal?

Options:

A- Yes

B- No

Answer:

B

Explanation:

Notifications help you and your team stay informed about activity that occurs within your

projects in Azure DevOps. You can get notified when changes occur to the following items:

work items

code reviews

pull requests

source control files

builds

<https://docs.microsoft.com/en-us/azure/devops/notifications/about-notifications?view=azure-devops>

Question 6

Question Type: MultipleChoice

SIMULATION

You have an Azure subscription that contains Azure DevOps build pipelines.

You to implement pipeline caching by using the cache task

HOW should you complete the YAML definition? TO answer, select the appropriate options in the answer area.

Options:

A- See the image in explanation for answer

Answer:

A

Explanation:

Answer is as below.

```
inputs:
  key: 'yarn' | '$(Agent.OS)' | yarn.lock'
  path: $(YARN_CACHE_FOLDER)
displayName: Cache Yarn packages
- script: yarn --frozen-lockfile
```

Question 7

Question Type: MultipleChoice

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.

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You have an Azure DevOps project.

Your build process creates several artifacts.

You need to deploy the artifacts to on-premises servers.

Solution: You deploy an Octopus Deploy server. You deploy a polled Tentacle agent to an on-premises server. You add an Octopus task to the deployment pipeline.

Does this meet the goal?

Options:

A- Yes

B- No

Answer:

B

Explanation:

Instead you should deploy an Azure self-hosted agent to an on-premises server.

Note: To build your code or deploy your software using Azure Pipelines, you need at least one agent.

If your on-premises environments do not have connectivity to a Microsoft-hosted agent pool (which is typically the case due to intermediate firewalls), you'll need to manually configure a self-hosted agent on on-premises computer(s).

<https://docs.microsoft.com/en-us/azure/devops/pipelines/agents/agents?view=azure-devops>

Question 8

Question Type: OrderList

Your company has a project in Azure DevOps named Project1.

All the developers at the company have Windows 10 devices.

You need to create a Get repository for Project1. The solution must meet the following requirements:

- * Support large binary files.
- * Store binary files outside of the repository.
- * Use a standard Get workflow to maintain the metadata of the binary files by using commits to the repository.

Answer:

Perform a custom installation of Git for Windows that includes Git Large File Storage (LFS).Configure SSH key-based authentication.Configure Git Large File Storage (LFS) file tracking.

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