

AZ-400 neuester Studienführer & AZ-400 Training Torrent prep



Übrigens, Sie können die vollständige Version der Zertprüfung AZ-400 Prüfungsfragen aus dem Cloud-Speicher herunterladen:
https://drive.google.com/open?id=1jBHYwGG_4BLpbvm972uL4dcrXuHxBUZO

Es gibt mehrere Methode, mit dem Sie die Microsoft AZ-400 Prüfung bestehen können. Trotzdem ist die Methode von uns Zertprüfung am effizientesten. Wenn Sie Simulierte-Software der Microsoft AZ-400 von unsere IT-Profis benutzen, werden Sie sofort die Verbesserung Ihrer Fähigkeit empfinden. Microsoft AZ-400 Prüfung werden ab und zu aktualisiert. Um Ihnen die neueste Unterlagen zu versichern, bieten wir Ihnen einjährigen kostenlosen Aktualisierungsdienst. Lassen Sie getrost benutzen!

Die Microsoft AZ-400 Prüfung ist eine anspruchsvolle Zertifizierungsprüfung, die eine erhebliche Menge an Vorbereitung und Studium erfordert. Kandidaten, die diese Prüfung erfolgreich bestehen, werden in der Lage sein, ihre Expertise bei der Gestaltung und Implementierung von DevOps-Lösungen auf Microsoft Azure zu demonstrieren. Die Zertifizierung wird auch ihre Fähigkeiten und Kenntnisse im Bereich DevOps validieren, was zu erhöhten Jobmöglichkeiten und Karrierefortschritten führen kann.

>> AZ-400 Dumps Deutsch <<

AZ-400 Lernhilfe, AZ-400 Testfagen

Unser Zertprüfung hat langjährige Schulungserfahrungen über IT-Zertifizierungsprüfungen. Die Schulungsunterlagen zur Microsoft AZ-400 Prüfung von Zertprüfung sind zuverlässig. Unser Eliteteam aktualisiert ständig die neuesten Schulungsunterlagen zur Microsoft AZ-400 Prüfung. Unsere Angestellten haben sich sehr viel Mühe dafür geben, um Ihnen zu helfen, eine gute Note in der Prüfung zu bekommen. Es ist sicher, dass Zertprüfung Ihnen die realen und besten Schulungsunterlagen zur Microsoft AZ-400 Prüfung bietet.

Die Microsoft AZ-400 Prüfung ist eine Zertifizierungsprüfung, die das Wissen und die Kompetenz des Kandidaten bei der

Gestaltung und Umsetzung von Microsoft DevOps-Lösungen testet. Da die Nachfrage nach DevOps-Profis weiter wächst, erfreut sich diese Zertifizierung zunehmender Beliebtheit bei IT-Profis, die ihre Karriere vorantreiben möchten. Die Prüfung umfasst eine Vielzahl von Themen, darunter die Umsetzung von Continuous Integration und Delivery, Monitoring und Feedback in DevOps sowie das Management von Infrastructure as Code.

Microsoft Designing and Implementing Microsoft DevOps Solutions AZ-400 Prüfungsfragen mit Lösungen (Q252-Q257):

252. Frage

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.

The screenshot shows the exam question interface. It features two dropdown menus. The first dropdown, labeled 'On the TFS server:', contains three options: 'Install the TFS Java SDK.', 'Upgrade TFS to the most recent RTW release.', and 'Upgrade to the most recent version of PowerShell Core.'. The second dropdown, labeled 'To perform the migration:', contains four options: 'Copy the assets manually.', 'Use public API-based tools.', 'Use the TFS Database Import Service.', and 'Use the TFS Integration Platform.'.

Antwort:

Begründung:

The screenshot shows the exam question interface with the correct answers highlighted in red. The first dropdown, labeled 'On the TFS server:', has 'Upgrade TFS to the most recent RTW release.' and 'Upgrade to the most recent version of PowerShell Core.' highlighted. The second dropdown, labeled 'To perform the migration:', has 'Use the TFS Database Import Service.' highlighted.

Explanation:

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

253. Frage

You are implementing an Azure DevOps strategy for mobile devices using App Center.

You plan to use distribution groups to control access to releases.

You need to create the distribution groups shown in the following table.

Name	Use
Group1	Application testers who are invited by email
Group2	Early release users who use unauthenticated public links
Group3	Application testers for all the apps of your company

Which type of distribution group should you use for each group? To answer, drag the appropriate group types to the correct locations. Each group type 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 Area

Private

Public

Shared

Group1:

Group2:

Group3:

Antwort:

Begründung:

Answer Area

Private

Public

Shared

Group1:

Group2:

Group3:

Explanation:

Group1:

Group2:

Group3:

Box1: Private

In App Center, distribution groups are private by default. Only testers invited via email can access the releases available to this group.

Box 2: Public

Distribution groups must be public to enable unauthenticated installs from public links.

Box 3: Shared

Shared distribution groups are private or public distribution groups that are shared across multiple apps in a single organization.

Reference:

<https://docs.microsoft.com/en-us/appcenter/distribution/groups>

254. Frage

Your company uses the following resources:

* Windows Server 2019 container images hosted in an Azure Container Registry

- * Azure virtual machines that run the latest version of Ubuntu An Azure
- * Log Analytics workspace Azure Active Directory (Azure AD)
- * An Azure key vault

For which two resources can you receive vulnerability assessments in Azure Security Center? Each correct answer presents part of the solution.

- A. Azure Active Directory (Azure AD)
- B. the Azure key vault
- C. the Windows Server 2019 container images hosted in the Azure Container Registry
- D. the Azure virtual machines that run the latest version of Ubuntu
- E. the Azure Log Analytics workspace

Antwort: C,D

Begründung:

Explanation

<https://docs.microsoft.com/en-us/azure/security-center/features-paas>

<https://docs.microsoft.com/en-us/azure/security-center/container-security>

255. Frage

You need to configure the alert for VM1. The solution must meet the technical requirements.

Which two settings should you configure? To answer, select the appropriate settings in the answer area.

NOTE: Each correct selection is worth one point.

Alert logic

Threshold ☐ Static ☐ Dynamic

Operator Aggregation type Threshold value

Condition preview

Whenever the average percentage cpu is greater than <logic undefined> %

Evaluated based on

Aggregation granularity (Period) Frequency of evaluation

Antwort:

Begründung:

Alert logic

Alert logic

Threshold ☐ Static ☐ Dynamic

Operator Aggregation type Threshold value

Condition preview

Whenever the average percentage cpu is greater than <logic undefined> %

Evaluated based on

Aggregation granularity (Period) Frequency of evaluation

256. Frage

How should you configure the filters for the Project5 trigger? To answer, select the appropriate option in the answer area.
NOTE: Each correct selection is worth one point.

Microsoft

Set a /folder1.

- branch filter to exclude
- branch filter to include
- path filter to exclude
- path filter to include

Set a /.

- branch filter to exclude
- branch filter to include
- path filter to exclude
- path filter to include

@

Antwort:

Begründung:

Microsoft

Set a /folder1.

- branch filter to exclude
- branch filter to include
- path filter to exclude
- path filter to include

Set a /.

- branch filter to exclude
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Explanation

Microsoft

Set a /folder1.

- branch filter to exclude
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- path filter to include

Set a /.

- branch filter to exclude
- branch filter to include
- path filter to exclude
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@

Scenario:

References: <https://docs.microsoft.com/en-us/azure/devops/pipelines/build/triggers>

257. Frage

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AZ-400 Lernhilfe: https://www.zertpruefung.de/AZ-400_exam.html

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