

AZ-400 Training Materials: Designing and Implementing Microsoft DevOps Solutions & AZ-400 Practice Test

AZ-400 Designing and Implementing Microsoft DevOps Solutions Exam Prep



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The Microsoft AZ-400 exam is divided into four main sections, each covering different aspects of DevOps solutions. The first section focuses on planning and implementing DevOps practices, including continuous integration and continuous delivery. The second section covers infrastructure and configuration management, including the use of tools like PowerShell and DSC. The third section focuses on monitoring and feedback, including the use of Azure Monitor and Application Insights. The final section covers security, compliance, and governance, including the use of Azure Security Center and Azure Policy.

Microsoft AZ-400 certification exam is a comprehensive exam that covers a wide range of topics related to DevOps practices. AZ-400 exam covers topics such as continuous integration and delivery, infrastructure as code, configuration management, monitoring and logging, and security and compliance. AZ-400 Exam also covers the use of various Microsoft tools and technologies such as Azure DevOps, Visual Studio, PowerShell, and Azure.

Microsoft AZ-400 certification exam is designed for professionals who want to validate their skills in designing and implementing Microsoft DevOps solutions. DevOps is a combination of development and operations that aims to enhance collaboration, automation, and communication between software development teams and IT operations. The AZ-400 exam is a must-have certification for developers, DevOps engineers, and IT professionals who want to demonstrate their expertise in this area.

Microsoft Designing and Implementing Microsoft DevOps Solutions Sample Questions (Q102-Q107):

NEW QUESTION # 102

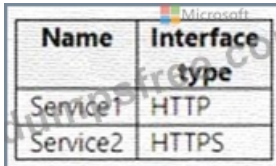
You need to meet the technical requirements for monitoring App1. What should you use?

- A. Azure Advisor
- B. App Service logs
- C. Azure Application Insights
- D. Splunk

Answer: C

NEW QUESTION # 103

You have the services shown in the following table.



Name	Interface type
Service1	HTTP
Service2	HTTPS

You manage a project by using Azure Boards.

You need to notify the services Of build Status changes.

Which services can be notified by using a web hook?

- A. Service1 only
- B. Service1 and Service2 only
- C. Service2 only

Answer: B

NEW QUESTION # 104

You manage a website that uses an Azure SQL Database named db1 in a resource group named RG1lod11566895.

You need to modify the SQL database to protect against SQL injection.

To complete this task, sign in to the Microsoft Azure portal.

Answer:

Explanation:

See solution below.

Explanation

Set up Advanced Threat Protection in the Azure portal

1. Sign into the Azure portal.
2. Navigate to the configuration page of the server you want to protect. In the security settings, select Advanced Data Security.
3. On the Advanced Data Security configuration page:

vanazuresqlserver - Advanced Data Security

SQL server

Search (Ctrl+/)

Save Discard Feedback

ADVANCED DATA SECURITY

ON OFF

VULNERABILITY ASSESSMENT SETTINGS

Subscription
SQL DB Content

Storage account

Periodic recurring scans
ON OFF

Send scan reports to

☐ Also send email notification to admins and subscription owners

ADVANCED THREAT PROTECTION SETTINGS

Send alerts to
Email addresses ✓

☒ Also send email notification to admins and subscription owners

Advanced Threat Protection types
All

Security
Advanced Data Security

4. Enable Advanced Data Security on the server.

Note: Advanced Threat Protection for Azure SQL Database detects anomalous activities indicating unusual and potentially harmful attempts to access or exploit databases. Advanced Threat Protection can identify Potential SQL injection, Access from unusual location or data center, Access from unfamiliar principal or potentially harmful application, and Brute force SQL credentials

Reference:

<https://docs.microsoft.com/en-us/azure/storage/common/storage-account-create>

<https://docs.microsoft.com/en-us/azure/sql/database/threat-detection-configure>

NEW QUESTION # 105

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 manage a project in Azure DevOps.

You need to prevent the configuration of the project from changing over time.

Solution: Implement Continuous Assurance for the project.

Does this meet the goal?

- A. No
- B. Yes

Answer: B

Explanation:

The basic idea behind Continuous Assurance (CA) is to setup the ability to check for "drift" from what is considered a secure snapshot of a system. Support for Continuous Assurance lets us treat security truly as a 'state' as opposed to a 'point in time' achievement. This is particularly important in today's context when 'continuous change' has become a norm.

There can be two types of drift:

* Drift involving 'baseline' configuration: This involves settings that have a fixed number of possible states (often pre-defined/statically determined ones). For instance, a SQL DB can have TDE encryption turned ON or OFF...or a Storage Account may have auditing turned ON however the log retention period may be less than 365 days.

* Drift involving 'stateful' configuration: There are settings which cannot be constrained within a finite set of well-known states. For instance, the IP addresses configured to have access to a SQL DB can be any (arbitrary) set of IP addresses. In such scenarios, usually human judgment is initially required to determine whether a particular configuration should be considered 'secure' or not. However, once that is done, it is important to ensure that there is no 'stateful drift' from the attested configuration. (E.g., if, in a troubleshooting session, someone adds the IP address of a developer machine to the list, the Continuous Assurance feature should be able to identify the drift and generate notifications/alerts or even trigger 'auto-remediation' depending on the severity of the change).

Reference:

<https://azsk.azurewebsites.net/04-Continuous-Assurance/Readme.html>

NEW QUESTION # 106

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

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

Answer Area



Answer:

Explanation:

Actions

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

Answer Area

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

Explanation

myportal.utt.edu.tt, www.xique2024.com, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,
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