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Microsoft AZ-400 Exam is an essential step for professionals looking to deepen their understanding of DevOps principles and practices using Microsoft technologies and tools. AZ-400 exam covers a wide range of topics, including designing and implementing DevOps practices, implementing continuous integration and delivery, and implementing application infrastructure. Candidates who pass the exam can earn the Microsoft Certified: DevOps Engineer Expert certification, which is widely recognized in the industry.

>> **Reliable AZ-400 Test Topics** <<

Free PDF 2026 Microsoft AZ-400: Designing and Implementing Microsoft DevOps Solutions –Reliable Reliable Test Topics

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Education and Microsoft AZ-400 Certification Exam

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Microsoft AZ-400 Certification Exam is ideal for professionals who work in software development, operations, testing, and project management. It is also recommended for individuals who want to enhance their knowledge and skills in DevOps practices and Microsoft technologies. Achieving this certification demonstrates the candidate's ability to design and implement DevOps solutions using Azure DevOps and other Microsoft technologies.

Microsoft Designing and Implementing Microsoft DevOps Solutions Sample Questions (Q45-Q50):

NEW QUESTION # 45

Your company is creating a suite of three mobile applications.

You need to control access to the application builds. The solution must be managed at the organization level What should you use?
To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.

Answer:

Explanation:

NEW QUESTION # 46

You plan to use Desired State Configuration (DSC) to maintain the configuration state of virtual machines that run Windows Server. You need to perform the following:
Install Internet Information Services (IIS) on the virtual machines.
Update the default home page of the IIS web server.
How should you configure the DSC configuration file? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Reference:

<https://docs.microsoft.com/en-us/powershell/scripting/dsc/quickstarts/website-quickstart>

NEW QUESTION # 47

Your company is building a new solution in Java.
The company currently uses a SonarQube server to analyze the code of .NET solutions.
You need to analyze and monitor the code quality of the Java solution.
Which task types should you add to the build pipeline?

- A. Grunt
- B. Gulp
- C. Chef
- D. Maven

Answer: D

Explanation:

SonarQube is a set of static analyzers that can be used to identify areas of improvement in your code. It allows you to analyze the technical debt in your project and keep track of it in the future. With Maven and Gradle build tasks, you can run SonarQube analysis with minimal setup in a new or existing Azure DevOps Services build task.

References:

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

NEW QUESTION # 48

You are designing YAML-based Azure pipelines for the apps shown in the following table
You need to configure the YAML strategy value for each app. The solution must minimize app downtime.
Which value should you configure for each app? To answer, select the appropriate options in the answer area.

Answer:

Explanation:

Explanation

App1 Canary and App2 rolling

App1 Canary would minimize app downtime for the first app, as it would only deploy new code when the canary has confirmed that it is functional - and if there are any issues, it would roll back to the previous version of the code.

App2 rolling would be the second option, as it would allow for frequent deployments of new code, while still giving the developers enough time to fix any issues that may have been introduced during new code deployments.

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