



70-532^{Q&As}

Developing Microsoft Azure Solutions

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QUESTION 1

You need to meet the performance and scalability requirements. Which SQL Database configuration should you use?

- A. Use the S1 performance level for On-Peak mode.
- B. Use the P2 performance level for On-Peak mode.
- C. Use the S2 performance level for On-Peak mode.
- D. Use the P1 performance level for On-Peak mode.

Correct Answer: D

QUESTION 2

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 a virtual machine scale set (VMSS) with three virtual machines (VMs). You define rules based on performance metrics and application response. You must define the performance metrics based on the data collected.

You need to configure the autoscale rules.

Solution: use Azure Command-Line Interface (Azure CLI) to create rules to automatically scale out the VMSS.

Does the solution meet the goal?

- A. Yes
- B. No

Correct Answer: B

QUESTION 3

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 sections, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.



You administer an Azure environment that includes six Azure Resource Manager (ARM) virtual machines (VMs) that support development. The development team uses Azure SQL databases and Azure Queues for application storage. All

Azure resources are grouped within a single subscription and resource group.

You need to reduce the recurring monthly Azure costs without degrading server performance. You must minimize the administrative effort involved.

What should you do?

- A. Configure an auto-shutdown schedule for each VM by using the Azure Portal.
- B. Update the development environment to use Azure Table storage.
- C. Create an Azure Automation runbook that compresses unused virtual hard disk (VHD) files daily.
- D. Create an Azure PowerShell script that backs up and deprovisions all Azure SQL databases daily.

Correct Answer: A

You can set any ARM-based Virtual Machines to auto-shutdown with a few simple clicks. This was a feature originally available only to VMs in Azure DevTest Labs: your self-service sandbox environment in Azure to quickly create Dev/Test environments while minimizing waste and controlling costs. In case you haven't heard it before, the goal for this service is to solve the problems that IT and development teams have been facing: delays in getting a working environment, time-consuming environment configuration, production fidelity issues, and high maintenance cost. It has been helping our customers to quickly get "ready to test" with a worry-free self-service environment.

References: <https://azure.microsoft.com/en-us/blog/announcing-auto-shutdown-for-vm-using-azure-resource-manager/>

QUESTION 4

You deploy an application as a cloud service in Azure.

The application consists of five instances of a web role.

You need to move the web role instances to a different subnet.

Which file should you update?

- A. Service definition
- B. Diagnostics configuration
- C. Service configuration
- D. Network configuration

Correct Answer: C

QUESTION 5



A graphic design company regularly runs out of storage space on its file servers due to the large size of its customer artwork files. The company is considering migrating to cloud computing to solve this problem. Which of the following characteristics of cloud computing is the MOST beneficial reason the company should implement a cloud solution?

- A. Scalability
- B. Security
- C. Variable costs
- D. Hardware independence

Correct Answer: A

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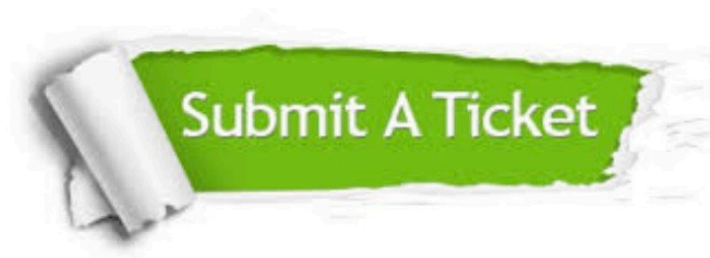
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