



# AZ-900<sup>Q&As</sup>

Microsoft Azure Fundamentals

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## QUESTION 1

### HOTSPOT

To complete the sentence, select the appropriate option in the answer area.

Hot Area:

You can use 

▼
Advisor recommendations
Access control (IAM)
Budget alerts
Compliance

 in Azure to send email alerts when the cost of the current billing period for an Azure subscription exceeds a specified limit.

Correct Answer:

You can use 

▼
Advisor recommendations
Access control (IAM)
Budget alerts
Compliance

 in Azure to send email alerts when the cost of the current billing period for an Azure subscription exceeds a specified limit.

Budget alerts notify you when spending, based on usage or cost, reaches or exceeds the amount defined in the alert condition of the budget. Cost Management budgets are created using the Azure portal or the Azure Consumption API.

Reference: <https://docs.microsoft.com/en-us/azure/cost-management-billing/costs/cost-mgt-alerts-monitor-usage-spending>

## QUESTION 2

In which type of cloud model are all the hardware resources owned by a third-party and shared between multiple tenants?

- A. private
- B. hybrid
- C. public

Correct Answer: C

Microsoft Azure, Amazon Web Services and Google Cloud are three examples of public cloud services.

Microsoft, Amazon and Google own the hardware. The tenants are the customers who use the public cloud services.



### QUESTION 3

#### HOTSPOT

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Hot Area:

#### Answer Area

Statements	Yes	No
You can use Availability Zones in Azure to protect Azure virtual machines from a datacenter failure.	<input type="radio"/>	<input type="radio"/>
You can use Availability Zones in Azure to protect Azure virtual machines from a region failure.	<input type="radio"/>	<input type="radio"/>
You can use Availability Zones in Azure to protect Azure managed disks from a datacenter failure.	<input type="radio"/>	<input type="radio"/>

Correct Answer:



## Answer Area

### Statements

Yes

No

You can use Availability Zones in Azure to protect Azure virtual machines from a datacenter failure.

☒☐

You can use Availability Zones in Azure to protect Azure virtual machines from a region failure.

☐☒

You can use Availability Zones in Azure to protect Azure managed disks from a datacenter failure.

☒☐

Availability zones expand the level of control you have to maintain the availability of the applications and data on your VMs. Availability Zones are unique physical locations within an Azure region. Each zone is made up of one or more

datacenters equipped with independent power, cooling, and networking. To ensure resiliency, there are a minimum of three separate zones in all enabled regions. The physical separation of Availability Zones within a region protects

applications and data from datacenter failures.

With Availability Zones, Azure offers industry best 99.99% VM uptime SLA. By architecting your solutions to use replicated VMs in zones, you can protect your applications and data from the loss of a datacenter. If one zone is compromised,

then replicated apps and data are instantly available in another zone.

References:

<https://docs.microsoft.com/en-us/azure/virtual-machines/windows/manage-availability>

## QUESTION 4

### HOTSPOT

To answer, select the appropriate option in the answer area.

Hot Area:



## Answer Area

You have several virtual machines in an Azure subscription. You create a new subscription.

	▼
The virtual machines cannot be moved to the new subscription.	
The virtual machines can be moved to the new subscription.	
The virtual machines can be moved to the new subscription only if they are all in the same resource group.	
The virtual machines can be moved to the new subscription only if they run Windows Server 2019.	

Correct Answer:

## Answer Area

You have several virtual machines in an Azure subscription. You create a new subscription.

	▼
The virtual machines cannot be moved to the new subscription.	
The virtual machines can be moved to the new subscription.	
The virtual machines can be moved to the new subscription only if they are all in the same resource group.	
The virtual machines can be moved to the new subscription only if they run Windows Server 2019.	

Reference: <https://docs.microsoft.com/en-us/azure/virtual-machines/windows/move-vm>

## QUESTION 5

Note: The question is included in a number of questions that depicts the identical set-up. However, every question has a distinctive result. Establish if the solution satisfies the requirements.

Your company's Active Directory forest includes thousands of user accounts.

You have been informed that all network resources will be migrated to Azure. Thereafter, the on-premises data center will be retired.

You are required to employ a strategy that reduces the effect on users, once the planned migration has been completed.

Solution: You plan to enforce password change.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: B



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