



AZ-900^{Q&As}

Microsoft Azure Fundamentals

Pass Microsoft AZ-900 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/az-900.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Microsoft
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

HOTSPOT

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

Hot Area:

| | |
|--------------------------------------|---|
| | ▼ enables users to authenticate to multiple applications by using single sign-on (SSO). |
| Application security groups in Azure | |
| Azure Active Directory (Azure AD) | |
| Azure Key Vault | |
| Azure Security Center | |

Correct Answer:

| | |
|--------------------------------------|---|
| | ▼ enables users to authenticate to multiple applications by using single sign-on (SSO). |
| Application security groups in Azure | |
| Azure Active Directory (Azure AD) | |
| Azure Key Vault | |
| Azure Security Center | |

QUESTION 2

Your company has 10 offices. You plan to generate several billing reports from the Azure portal. Each report will contain the Azure resource utilization of each office. Which Azure Resource Manager feature should you use before you generate the reports?

- A. tags
- B. templates
- C. locks
- D. policies

Correct Answer: A

You can use resource tags to 'label' Azure resources. Tags are metadata elements attached to resources. Tags consist of pairs of key/value strings. In this question, we would tag each resource with a tag to identify each office. For



example: Location = Office1. When all Azure resources are tagged, you can generate reports to list all resources based on the value of the tag. For example: All resources used by Office1.

References: <https://docs.microsoft.com/en-us/azure/cloud-adoption-framework/decision-guides/resource-tagging/>

QUESTION 3

HOTSPOT

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

Hot Area:

Answer Area

You deploy an Azure resource. The resource becomes unavailable for an extended period due to a service outage.

Microsoft will

| |
|---|
| refund your bank account. |
| migrate the resource to another subscription. |
| credit your Azure account. |
| send you a coupon code that you can redeem for Azure credits. |

Correct Answer:

Answer Area

You deploy an Azure resource. The resource becomes unavailable for an extended period due to a service outage.

Microsoft will

| |
|---|
| refund your bank account. |
| migrate the resource to another subscription. |
| credit your Azure account. |
| send you a coupon code that you can redeem for Azure credits. |

If the SLA for an Azure service is not met, you receive credits for that service and that service only. The credits are deducted from your monthly bill for that service. If you stopped using the service where the SLA was not met, your account would remain in credit for that service. The credits would not be applied to any other services that you may be using.

Service Credits apply only to fees paid for the particular Service, Service Resource, or Service tier for which a Service Level has not been met. In cases where Service Levels apply to individual Service Resources or to separate Service tiers, Service Credits apply only to fees paid for the affected Service Resource or Service tier, as applicable. The Service Credits awarded in any billing month for a particular Service or Service Resource will not, under any circumstance, exceed your monthly service fees for that Service or Service Resource, as applicable, in the billing month.



References: https://azure.microsoft.com/en-gb/support/legal/sla/analysis-services/v1_0/

QUESTION 4

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 |
|--|-----------------------|-----------------------|
| Azure Advisor can generate a list of Azure virtual machines that are protected by Azure Backup. | <input type="radio"/> | <input type="radio"/> |
| If you implement the security recommendations provided by Azure Advisor, your company's secure score will decrease. | <input type="radio"/> | <input type="radio"/> |
| To maintain Microsoft support, you must implement the security recommendations provided by Azure Advisor within a period of 30 days. | <input type="radio"/> | <input type="radio"/> |

Correct Answer:



Answer Area

| Statements | Yes | No |
|--|-----------------------|----------------------------------|
| Azure Advisor can generate a list of Azure virtual machines that are protected by Azure Backup. | <input type="radio"/> | <input checked="" type="radio"/> |
| If you implement the security recommendations provided by Azure Advisor, your company's secure score will decrease. | <input type="radio"/> | <input checked="" type="radio"/> |
| To maintain Microsoft support, you must implement the security recommendations provided by Azure Advisor within a period of 30 days. | <input type="radio"/> | <input checked="" type="radio"/> |

Box 1: No

Azure Advisor does not generate a list of virtual machines that ARE protected by Azure Backup. Azure Advisor does however, generate a list of virtual that ARE NOT protected by Azure Backup. You can view a list of virtual machines that are

protected by Azure Backup by viewing the Protected Items in the Azure Recovery Services Vault.

Box 2: No

If you implement the security recommendations, you company's score will increase, not decrease.

Box 3: No

There is no requirement to implement the security recommendations provided by Azure Advisor. The recommendations are just that, 'recommendations'. They are not 'requirements'.

References:

<https://azure.microsoft.com/en-gb/blog/advisor-backup-recommendations/>

<https://docs.microsoft.com/en-us/azure/advisor/advisor-overview>

<https://microsoft.github.io/AzureTipsAndTricks/blog/tip173.html>

QUESTION 5

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:

| Statements | Yes | No |
|--|--------------------------|--------------------------|
| Cloud computing provides elastic scalability. | <input type="checkbox"/> | <input type="checkbox"/> |
| Customers can minimize capital expenditure (CapEx) by using a public cloud. | <input type="checkbox"/> | <input type="checkbox"/> |
| Cloud computing leverages virtualization to provide services to multiple customers simultaneously. | <input type="checkbox"/> | <input type="checkbox"/> |

Correct Answer:

| Statements | Yes | No |
|--|-------------------------------------|--------------------------|
| Cloud computing provides elastic scalability. | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Customers can minimize capital expenditure (CapEx) by using a public cloud. | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Cloud computing leverages virtualization to provide services to multiple customers simultaneously. | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

[AZ-900 VCE Dumps](#)

[AZ-900 Practice Test](#)

[AZ-900 Study Guide](#)