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Microsoft AZ-900

Microsoft Azure Fundamentals

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Question 1

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

A platform as a service (PaaS) solution that hosts web apps in Azure provides full control of the operating systems that host applications.

☐☐

A platform as a service (PaaS) solution that hosts web apps in Azure provides the ability to scale the platform automatically.

☐☐

A platform as a service (PaaS) solution that hosts web apps in Azure provides professional development services to continuously add features to custom applications.

☐☐

Options:

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Microsoft AZ-900 Exam Syllabus Topics:

Section

Weight

Objectives

Describe cloud concepts (25– 25-30%)

- Describe cloud service types

- 1. Describe Platform as a Service (PaaS)
- 2. Identify appropriate use cases for each cloud service type (IaaS, PaaS, SaaS)
- 3. Describe Infrastructure as a Service (IaaS)
- 4. Describe Software as a Service (SaaS)

- Describe cloud computing

- 1. Define cloud computing
- 2. Compare cloud pricing models
- 3. Describe the shared responsibility model
- 4. Describe the consumption-based model
- 5. Define cloud models, including public, private, and hybrid
- 6. Identify appropriate use cases for each cloud model
- 7. Describe serverless

- Describe the benefits of using cloud services

- 1. Describe the benefits of high availability and scalability in the cloud
- 2. Describe the benefits of manageability in the cloud
- 3. Describe the benefits of security and governance in the cloud
- 4. Describe the benefits of reliability and predictability in the cloud

Describe Azure architecture and services (35–40%)	35–40%	- Describe Azure storage services
		1. Describe storage tiers 2. Describe storage account options and storage types 3. Describe migration options, including Azure Migrate and Azure Data Box 4. Compare Azure storage services 5. Describe redundancy options 6. Identify options for moving files, including AzCopy, Azure Storage Explorer, and Azure File Sync
		- Describe Azure identity, access, and security
		1. Describe Microsoft Entra Conditional Access 2. Describe Azure Role-Based Access Control (RBAC) 3. Describe directory services in Azure, including Microsoft Entra ID and Microsoft Entra Domain Services 4. Describe the purpose of the defense-in-depth model 5. Describe external identities and guest access in Azure 6. Describe the concept of Zero Trust 7. Describe the purpose of Microsoft Defender for Cloud 8. Describe authentication methods in Azure, including single sign-on (SSO), multi-factor authentication (MFA), and passwordless
		- Describe the core architectural components of Azure
		1. Describe the hierarchy of resource groups, subscriptions, and management groups 2. Describe Azure resources and resource groups 3. Describe Azure regions, region pairs, and sovereign regions 4. Describe subscriptions 5. Describe availability zones 6. Describe management groups 7. Describe Azure datacenters
		- Describe Azure compute and networking services
		1. Describe compute types, including container instances, virtual machines, and Azure Functions 2. Define public and private endpoints 3. Describe Azure virtual networking, including the purpose of Azure Virtual Networks, Azure virtual subnets, peering, Azure DNS, VPN Gateway, and ExpressRoute 4. Describe Virtual Machine options, including Azure Virtual Machines, Azure Virtual Machine Scale Sets, availability sets, and Azure Virtual Desktop 5. Describe application hosting options, including Azure Web Apps, containers, and virtual machines 6. Describe the resources required for virtual machines

- Describe cost management in Azure
 - 1. Describe the Azure Cost Management tool
 - 2. Compare the Pricing calculator and the Total Cost of Ownership (TCO) calculator
 - 3. Describe the purpose of tags
 - 4. Describe factors that can affect costs in Azure
 - Describe features and tools for managing and deploying Azure resources
 - 1. Describe Azure Cloud Shell, including Azure CLI and Azure PowerShell
 - 2. Describe the Azure portal
 - 3. Describe the purpose of Azure Arc
 - 4. Describe Azure Resource Manager (ARM) and Azure ARM templates
 - Describe monitoring tools in Azure
 - 1. Describe Azure Monitor, including Log Analytics, Azure Alerts, and Application Insights
 - 2. Describe Azure Service Health
 - 3. Describe the purpose of Azure Advisor
 - Describe features and tools for governing Azure
 - 1. Describe the purpose of resource locks
 - 2. Describe the purpose of Azure Policy
 - 3. Describe the purpose of the Service Trust portal
 - 4. Describe the purpose of Microsoft Purview
- Describe Azure management and governance (30–35%) 30-35%

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AZ-900 Fragen & Antworten & AZ-900 Studienführer & AZ-900 Prüfungsvorbereitung

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Microsoft Azure Fundamentals AZ-900 Prüfungsfragen mit Lösungen (Q316-Q321):

316. Frage

For each of the following statements, select Yes if the statement is true. Otherwise, select No. NOTE; Each correct selection is worth one point.

Statements	Yes	No
You can use Azure Cost Management to view costs associated to management groups.	☐	☐
You can use Azure Cost Management to view costs associated to resource groups.	☐	☐
You can use Azure Cost Management to view the usage of virtual machines during the last three months.	☐	☐

Antwort:

Begründung:

Answer Area	Statements	Yes	No
	You can use Azure Cost Management to view costs associated to management groups.	☒	☐
	You can use Azure Cost Management to view costs associated to resource groups.	☒	☐
	You can use Azure Cost Management to view the usage of virtual machines during the last three months.	☒	☐

317. Frage

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

NOTE: Each correct selection is worth one point.

Statements	Yes	No
The Service Level Agreement (SLA) guaranteed uptime for paid Azure services is at least 99.9 percent.	☐	☐
Companies can increase the Service Level Agreement (SLA) guaranteed uptime by adding Azure resources to multiple regions.	☐	☐
Companies can increase the Service Level Agreement (SLA) guaranteed uptime by purchasing multiple subscriptions.	☐	☐

Antwort:

Begründung:

Statements	Yes	No
The Service Level Agreement (SLA) guaranteed uptime for paid Azure services is at least 99.9 percent.	☒	☐
Companies can increase the Service Level Agreement (SLA) guaranteed uptime by adding Azure resources to multiple regions.	☒	☐
Companies can increase the Service Level Agreement (SLA) guaranteed uptime by purchasing multiple subscriptions.	☐	☒

Reference:

<https://azure.microsoft.com/en-us/support/legal/sla/summary/>

318. Frage

Select the answer that correctly completes the sentence.

Answer Area

Premium block blobs storage accounts only support:

- geo-redundant storage (GRS)
- geo-zone-redundant storage (GZRS)
- locally-redundant storage (LRS)
- zone-redundant storage (ZRS)

redundancy.

Antwort:

Begründung:

Answer Area

Premium block blobs storage accounts only support:

- geo-redundant storage (GRS)
- geo-zone-redundant storage (GZRS)
- locally-redundant storage (LRS)
- zone-redundant storage (ZRS)

redundancy.

319. Frage

You have an Azure application that uses the services shown in the following table.

Service	Service Level Agreement (SLA)
Azure virtual machines	99.9 %
Azure SQL Database	99.99%

How should you calculate the composite SLA for the application?

- A. $0.999 / 0.9999 = 4.9991 = 99.91\%$
- B. $\text{Min}(0.999, 0.9999) = 0.999 = 99.9\%$
- C. $0.999 * 0.9999 = 0.9989001 = 99.89001\%$
- D. $\text{Max}(0.999, 0.9999) = 0.9999 = 99.99\%$

Antwort: C

320. Frage

Which cloud deployment is used for Azure virtual machines and Azure SQL database? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Azure virtual machines:

Azure SQL databases:

Antwort:

Begründung:

Answer Area

Azure virtual machines:

Azure SQL databases:

Explanation:

Azure virtual machine = Infrastructure as a service (IaaS)

Azure SQL databases = Platform as a service (PaaS)

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