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The AZ-900 exam is an entry-level exam that does not require any prerequisites. It is an excellent choice for professionals who are new to cloud computing or want to validate their cloud skills. AZ-900 Exam is suitable for IT professionals, business leaders, sales professionals, and students who want to learn about cloud computing and Azure services.

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What is the duration, language, and format of the Microsoft AZ-900 Certification Exam?

Languages: English, Russian, Japanese, Italian, Chinese (Simplified), Korean, Portuguese (Brazil), Spanish, German, Arabic (Saudi Arabia), French, Indonesian (Indonesia), Chinese (Traditional).

- Number of questions in the AZ-900 Exam: 40-60
- The minimum score for passing the AZ-900 Certification Exam: 700
- Time Duration for attempting the Microsoft AZ-900 Certification Exam: 85 minutes

The Microsoft AZ-900: Microsoft Azure Fundamentals exam validates the primary-level knowledge of the candidates, which is associated with Azure and its services. In particular, the test evaluates the ability of the applicants to describe the following concepts: key Azure services; Cloud concepts; key solutions & management tools on the Azure platform; overall security & network security features; governance, privacy, compliance & identity features; Azure cost management & Service Level Agreements. Acing the AZ-900 Exam makes you eligible for the Microsoft Certified: Azure Fundamentals certification.

Microsoft Azure Fundamentals Sample Questions (Q310-Q315):

NEW QUESTION # 310

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
With Azure Reservations, you play less for virtual machines that with pay-as-you-go pricing.	○	○
If you create two Azure virtual machines that use the B2S size, each virtual machine will always generate the same monthly costs.	○	○
When an Azure virtual machine is stopped, you continue to pay storage costs associated to the virtual machine.	○	○

Answer:

Explanation:

Statements	Yes	No
With Azure Reservations, you play less for virtual machines that with pay-as-you-go pricing.	**○**	○
If you create two Azure virtual machines that use the B2S size, each virtual machine will always generate the same monthly costs.	○	**○**
When an Azure virtual machine is stopped, you continue to pay storage costs associated to the virtual machine.	**○**	○

Reference:

https://azure.microsoft.com/en-us/reservations/

https://docs.microsoft.com/en-us/azure/virtual-machines/linux/b-series-burstable

https://blogs.technet.microsoft.com/uspartner_ts2team/2014/10/10/azure-virtual-machines-stopping-versus-stopping-deallocating/

NEW QUESTION # 311

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
General Data Protection Regulation (GDPR) defines data protection and privacy rules.	○	○
General Data Protection Regulation (GDPR) applies to companies that offer goods or services to individuals in the EU.	○	○
Azure can be used to build a General Data Protection Regulation (GDPR)-compliant infrastructure.	○	○

Answer:

Explanation:

Statements	Yes	No
General Data Protection Regulation (GDPR) defines data protection and privacy rules.	◯	◯
General Data Protection Regulation (GDPR) applies to companies that offer goods or services to individuals in the EU.	◯	◯
Azure can be used to build a General Data Protection Regulation (GDPR)-compliant infrastructure.	◯	◯

NEW QUESTION # 312

Match the Azure service to the correct description.

Instructions: To answer, drag the appropriate Azure service from the column on the left to its description on the right. Each service may be used once, more than once, or not at all NOTE: Each correct match is worth one point.

Answer:

Explanation:

NEW QUESTION # 313

How should you calculate the monthly uptime percentage? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Explanation:
"Maximum Available Minutes" is the total accumulated minutes during a billing month .
"Downtime" is the total accumulated minutes that are part of Maximum Available Minutes where a system is unavailable.
"Monthly Uptime Percentage" for a service is calculated as Maximum Available Minutes less Downtime divided by Maximum

Available Minutes x 100.

Monthly Uptime Percentage is represented by the following formula:

Monthly Uptime % = (Maximum Available Minutes-Downtime) / Maximum Available Minutes x 100.

References:

https://azure.microsoft.com/en-au/support/legal/sla/cloud-services/v1_0/

NEW QUESTION # 314

Your company has an Azure environment that contains resources in several regions.

A company policy states-that administrators must only be allowed to create additional Azure resources in a region in the country where their office is located.

You need to create the Azure resource that must be used to meet the policy requirement.

What should you create?

- A. a read-only lock
- B. a reservation
- C. a management group
- D. an Azure policy

Answer: D

Explanation:

Azure policies can be used to define requirements for resource properties during deployment and for already existing resources. Azure Policy controls properties such as the types or locations of resources.

Azure Policy is a service in Azure that you use to create, assign, and manage policies. These policies enforce different rules and effects over your resources, so those resources stay compliant with your corporate standards and service level agreements. Azure Policy meets this need by evaluating your resources for non-compliance with assigned policies. All data stored by Azure Policy is encrypted at rest.

Azure Policy offers several built-in policies that are available by default. In this question, we would use the 'Allowed Locations' policy to define the locations where resources can be deployed.

Reference:

https://docs.microsoft.com/en-us/azure/governance/policy/overview

NEW QUESTION # 315

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