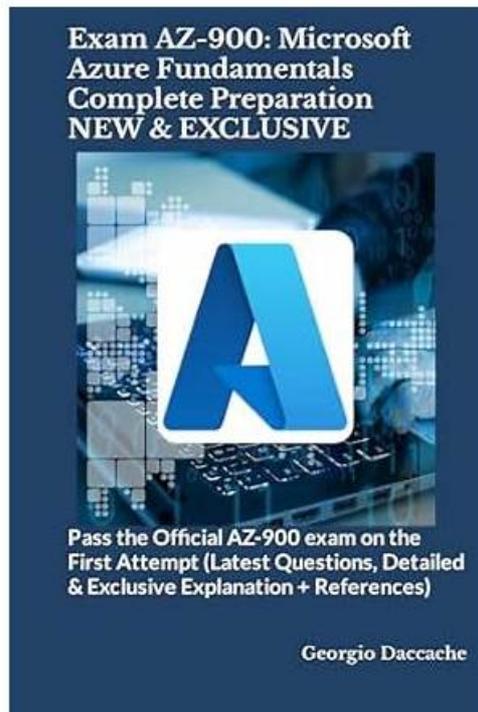


Valid Microsoft AZ-900 Questions - Latest Release To Pass Microsoft Exam



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Microsoft AZ-900 Exam, also known as the Microsoft Azure Fundamentals exam, is a certification exam designed for individuals who want to demonstrate their foundational knowledge of cloud services and Microsoft Azure. AZ-900 exam is perfect for those who are just starting their journey in cloud computing or for those who want to validate their existing knowledge in this field. The AZ-900 exam is an entry-level exam, and passing it is a prerequisite for other Microsoft Azure certification exams.

What can I do with my Microsoft AZ-900 Certificate?

The Microsoft AZ-900 certificate adds proof of your technical proficiency in Windows PowerShell 2.0 to your resume and serves as proof of your proficiency in a specific application domain with those who have a basic understanding of Windows PowerShell scripting language. **AZ-900 Dumps** allows you to expand your social network and job opportunities, helping you to achieve your

goals faster. Remember that this proves that you have the skills needed for everyday administrative tasks as well as those required for more advanced tasks such as managing servers using different operating systems and responding to problems that occur with them.

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Preparing for the Microsoft AZ-900 exam requires a solid understanding of cloud computing concepts and Microsoft Azure services. Microsoft offers a variety of resources to help you prepare for the exam, including official training courses, practice exams, and study guides. It's important to take the time to study and practice before taking the exam to ensure you have a good grasp of the concepts and are confident in your abilities. With the right preparation, passing the Microsoft AZ-900 Exam can be a great way to kickstart your career in cloud computing.

Microsoft Azure Fundamentals Sample Questions (Q188-Q193):

NEW QUESTION # 188

Hotspot Question

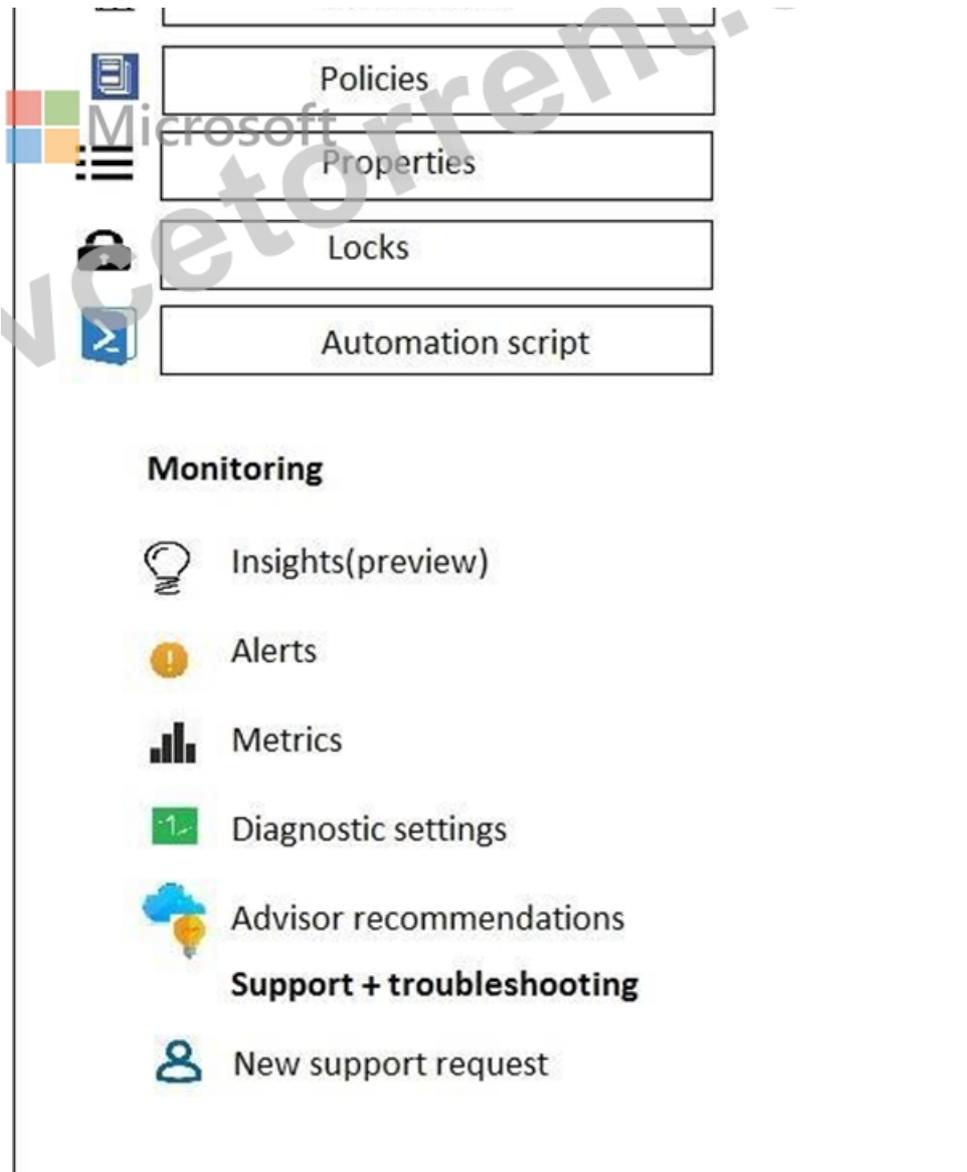
You create a resource group named RG1 in Azure Resource Manager.

You need to prevent the deletion of the resources in RG1.

Which setting should you use? To answer, select the appropriate setting in the answer area.



The screenshot displays the Azure Resource Manager (ARM) portal for a resource group named "RG1". At the top, there is a search bar with the placeholder text "Search (Ctrl + /)". Below the search bar, there is a list of navigation options: "Overview", "Activity log", "Access control (IAM)", "Tags", and "Events". Underneath these options, there is a section titled "Settings" which contains three settings: "Quickstart", "Resource costs", and "Deployments". The "Settings" section is currently expanded, showing the "Quickstart" setting selected. A large watermark "com" is visible in the bottom right corner of the screenshot.



Answer:

Explanation:



RG1
Resource group

Search (Ctrl + /) <<

 Overview

 Activity log

 Access control (IAM)

 Tags

 Events

Settings

 Quickstart

 Resource costs

 Deployments

 Policies

 Properties

 Locks

 Automation script

Monitoring

 Insights (preview)

 Alerts

 Metrics

 Diagnostic settings

 Advisor recommendations

Support + troubleshooting

 New support request



Explanation:

You can configure a lock on a resource group to prevent the accidental deletion.

As an administrator, you may need to lock a subscription, resource group, or resource to prevent other users in your organization from accidentally deleting or modifying critical resources. You can set the lock level to CanNotDelete or ReadOnly. In the portal, the locks are called Delete and Read-only respectively.

CanNotDelete means authorized users can still read and modify a resource, but they can't delete the resource.

ReadOnly means authorized users can read a resource, but they can't delete or update the resource.

Applying this lock is similar to restricting all authorized users to the permissions granted by the Reader role.

Reference:

<https://docs.microsoft.com/en-us/azure/azure-resource-manager/resource-group-lock-resources>

NEW QUESTION # 189

Your company is planning a deployment using Azure Database for PostgreSQL. The deployment should meet the following requirements:

- Up to 10 TB storage
- Azure Premium Storage
- Point-in-time-restore for up to 35 days

You need to select the appropriate deployment and pricing tier to meet these requirements and minimize costs. What should you select?

- A. Azure Database for PostgreSQL Single Server Memory Optimized tier
- **B. Azure Database for PostgreSQL Single Server General Purpose tier**
- C. Azure Database for PostgreSQL Hyperscale (Citus)
- D. Azure Database for PostgreSQL Single Server Basic tier

Answer: B

NEW QUESTION # 190

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
Azure resources can only access other resources in the same resource group.	<input type="radio"/>	<input type="radio"/>
If you delete a resource group, all the resources in the resource group will be deleted.	<input type="radio"/>	<input type="radio"/>
A resource group can contain resources from multiple Azure regions.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Statements	Yes	No
Azure resources can only access other resources in the same resource group.	<input type="radio"/>	<input checked="" type="radio"/>
If you delete a resource group, all the resources in the resource group will be deleted.	<input checked="" type="radio"/>	<input type="radio"/>
A resource group can contain resources from multiple Azure regions.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

Statements	Yes	No
Azure resources can only access other resources in the same resource group.	<input type="radio"/>	<input checked="" type="radio"/>
If you delete a resource group, all the resources in the resource group will be deleted.	<input checked="" type="radio"/>	<input type="radio"/>
A resource group can contain resources from multiple Azure regions.	<input type="radio"/>	<input type="radio"/>

NEW QUESTION # 191

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
A platform as a service (PaaS) solution that hosts web apps in Azure provides full control of the operating systems that host applications.	<input type="radio"/>	<input type="radio"/>
A platform as a service (PaaS) solution that hosts web apps in Azure provides the ability to scale the platform automatically.	<input type="radio"/>	<input type="radio"/>
A platform as a service (PaaS) solution that hosts web apps in Azure provides professional development services to continuously add features to custom applications.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

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.	<input type="radio"/>	<input checked="" type="radio"/>
A platform as a service (PaaS) solution that hosts web apps in Azure provides the ability to scale the platform automatically.	<input checked="" type="radio"/>	<input type="radio"/>
A platform as a service (PaaS) solution that hosts web apps in Azure provides professional development services to continuously add features to custom applications.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION # 192

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

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