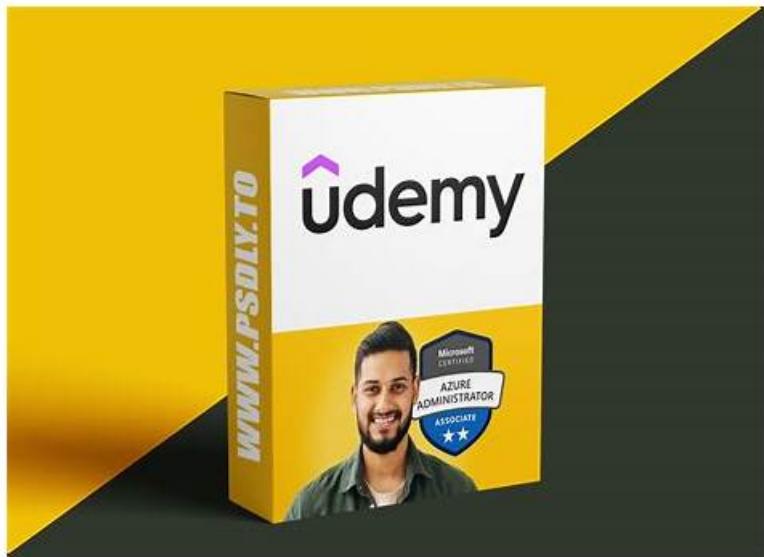


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Itcertking provides 24/7 customer support to answer any of your queries or concerns regarding the Microsoft Azure Administrator (AZ-104) certification exam. They have a team of highly skilled and experienced professionals who have a thorough knowledge of the Microsoft Azure Administrator (AZ-104) exam questions and format. With the aim of helping aspirants to achieve the Microsoft Azure Administrator (AZ-104) certification, Itcertking is committed to providing the best quality and updated Microsoft AZ-104 exam dumps.

What Is It All about?

This Microsoft exam checks the candidate's knowledge at multiple levels and tries to turn them into a real-world problem-solver. To make this happen, AZ-104 extensively covers five domains such as:

- Monitoring Azure resources.
- Configuring & handling virtual networking;
- Implementing & managing storage;
- Deploying & controlling Azure compute resources;
- Managing Azure identities & governance;

In particular, the first area focuses on notions like Azure AD object management, role-based access control management, Azure subscription, and governance. Thus, you will learn how to create users & groups and how to manage them properly, how to provide customers with necessary Azure resources, and the way Cost Management is configured. In addition, you will get to know more about resources like VM, will learn how to apply tags, and configure locks as well as Azure policies.

The second domain puts much stress on configuration of VMs for high availability as well as scalability, their deployment and configuration. Here, you will also get to know more about Azure Disk Encryption, Azure Kubernetes Service, and Azure Container Instances. To know more, within this section, you'll get equipped with such notions as ARM template, will know how to add data discs, design and implement App Service and App Service Plans. Finally, here, you will also understand how to deploy the VHD template and redeploy VMs.

The third topic is dedicated to Azure Storage, including the blob one. Through this area, you will learn how to configure Azure File Sync service and how to copy information by using AZCopy. Moreover, candidates will learn how to take advantage of accounts for storage and deal with pieces of data within Azure Storage. At last, one will be taught to utilize the Azure Storage Explorer, create a share of Azure files, and implement store tiers for Azure blobs.

Finally, the last two domains talk about virtual networks like VNET peering, IP addresses, subnets, and Azure back-up & data recovery. In addition, here, you will become knowledgeable about how to make use of Azure Monitor and how to put into practice a Log Analytics workspace. Also, with the help of these objectives, you will understand how to access virtual networks securely, how to manage load balancing effectively, how to create Recovery Services Vault, and manage various queries. Finally, within this

area, candidates will learn how to deal with review backup reports and how to operate with Azure VPN Gateway, ExpressRoute, and Azure Virtual WAN.

This way, AZ-104 makes a candidate equipped enough to address real-world Azure-related issues and become a seasoned Azure Administrator.

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In this era of the latest technology, we should incorporate interesting facts, figures, visual graphics, and other tools that can help people read the Microsoft Azure Administrator (AZ-104) exam questions with interest. Itcertking uses pictures that are related to the Microsoft Azure Administrator (AZ-104) certification exam and can even add some charts, and graphs that show the numerical values.

Microsoft Azure Administrator Sample Questions (Q181-Q186):

NEW QUESTION # 181

You have an Azure AD tenant.

You need to create a Microsoft 365 group that contains only members of a marketing department in France.

How should you complete the dynamic membership rule? To answer, select the appropriate options in the answer area.

NOTE: Each correct answer is worth one point.

Answer:

Explanation:

NEW QUESTION # 182

You have an Azure subscription that contains a storage account. The account stores website data.

You need to ensure that inbound user traffic uses the Microsoft point-of-presence (POP) closest to the user's location.

What should you configure?

- A. private endpoints
- B. Azure Firewall rules
- C. load balancing
- D. **Routing preference**

Answer: D

Explanation:

Routing preference is a feature that allows you to configure how network traffic is routed to your storage account from clients over the internet. By default, traffic from the internet is routed to the public endpoint of your storage account over the Microsoft global network, which is optimized for low-latency path selection and high reliability. Both inbound and outbound traffic are routed through the point of presence (POP) that is closest to the client. This ensures that traffic to and from your storage account traverses over the Microsoft global network for the bulk of its path, maximizing network performance. You can also change the routing preference to use internet routing, which minimizes the traversal of your traffic over the Microsoft global network, handing it off to the transit ISP at the earliest opportunity. This lowers networking costs, but may compromise network performance. Therefore, to ensure that inbound user traffic uses the Microsoft POP closest to the user's location, you should configure routing preference to use the Microsoft global network as the default routing option for your storage account.

References:

- * Network routing preference for Azure Storage
- * Configure network routing preference for Azure Storage

NEW QUESTION # 183

You have an Azure subscription that contains the storage accounts shown in the following table.

You plan to use AzCopy to copy a blob from contained directly to share. You need to identify which authentication method to use when you use AzCopy.

What should you identify for each account? To answer, drag the appropriate authentication methods to the correct accounts. Each method may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Explanation:

NEW QUESTION # 184

You have an Azure subscription that contains the resources shown in the following table.

You plan to create a data collection rule named DCRI in Azure Monitor.

Which resources can you set as data sources in DCRI, and which resources can you set as destinations in DCRI? To answer, select the appropriate options in the answer area are a.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

NEW QUESTION # 185

You have an on-premises file server named Server1 that runs Windows Server 2016.

You have an Azure subscription that contains an Azure file share.

You deploy an Azure File Sync Storage Sync Service, and you create a sync group.

You need to synchronize files from Server1 to Azure.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Answer:

Explanation:

Explanation:

Step 1: Install the Azure File Sync agent on Server1

The Azure File Sync agent is a downloadable package that enables Windows Server to be synced with an Azure file share

Step 2: Register Server1.

Register Windows Server with Storage Sync Service

Registering your Windows Server with a Storage Sync Service establishes a trust relationship between your server (or cluster) and the Storage Sync Service.

Step 3: Add a server endpoint

Create a sync group and a cloud endpoint.

A sync group defines the sync topology for a set of files. Endpoints within a sync group are kept in sync with each other. A sync group must contain one cloud endpoint, which represents an Azure file share and one or more server endpoints. A server endpoint represents a path on registered server.

References: <https://docs.microsoft.com/en-us/azure/storage/files/storage-sync-files-deployment-guide>

NEW QUESTION # 186

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