

試験の準備方法-便利なAZ-305関連資格知識試験-素晴らしいAZ-305前提条件



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Microsoft AZ-305 Exam Syllabus Topics:

Section	Weight	Objectives
Topic 1: Design identity, governance, and monitoring solutions	25 - 30%	- Design identity solutions 1. Design identity governance 2. Design Azure Active Directory architecture 3. Design authentication and authorization solutions - Design governance solutions 1. Design resource management and organization 2. Design for governance and compliance 3. Design Azure Policy and Azure Blueprints - Design monitoring solutions 1. Design logging and monitoring strategies 2. Design for observability and alerting 3. Design monitoring for hybrid and multi-cloud environments

Topic 2: Design infrastructure solutions	30 - 35%	- Design network solutions 1. Design virtual networks and connectivity 2. Design network security and perimeter protection 3. Design hybrid networking and connectivity - Design application and platform solutions 1. Design for application delivery and performance 2. Design migration and modernization strategies 3. Design infrastructure to align with Well-Architected Framework - Design compute solutions 1. Select compute options: VMs, containers, serverless 2. Design application architecture and deployment models 3. Design compute scaling and availability
Topic 3: Design data storage solutions	20 - 25%	- Design data integration and analytics 1. Design for big data and analytics workloads 2. Design data pipelines and transfer solutions - Design data storage architecture 1. Select appropriate storage services 2. Design for data security and compliance 3. Design for data consistency, durability, and availability - Design relational and non-relational data stores 1. Design Azure SQL solutions 2. Design Cosmos DB solutions 3. Design other database and storage options
Topic 4: Design business continuity solutions	15 - 20%	- Design high availability solutions 1. Design for high availability across components 2. Design load balancing and failover strategies - Design disaster recovery solutions 1. Define recovery objectives (RTO/RPO) 2. Design hybrid and multi-region DR architectures 3. Design Azure Site Recovery and other DR options - Design backup solutions 1. Select backup tools and services 2. Design backup strategies for compute, storage, and databases

>> AZ-305関連資格知識 <<

AZ-305前提条件、AZ-305の中関連問題

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いないことです。

Microsoft Designing Microsoft Azure Infrastructure Solutions 認定 AZ-305 試験問題 (Q305-Q310):

質問 # 305

You have the resources shown in the following table.

Name	Type	Resource group
VM1	Azure virtual machine	RG1
VM2	On-premises virtual machine	Not applicable

You create a new resource group in Azure named RG2.

You need to move the virtual machines to RG2.

What should you use to move each virtual machine? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

VM1:

Microsoft
VM2:

正解:

解説:

Microsoft
VM1:

VM2:

Explanation:

Microsoft
VM1:
VM2:

質問 # 306

You need to design a storage solution for an app that will store large amounts of frequently used data. The solution must meet the following requirements:

Maximize data throughput.

Prevent the modification of data for one year.

Minimize latency for read and write operations.

Which Azure Storage account type and storage service should you recommend? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Storage account type:

	▼
BlobStorage	
BlockBlobStorage	
FileStorage	
StorageV2 with Premium performance	
StorageV2 with Standard performance	

Storage service:

	▼
Blob	
File	
Table	



Microsoft

正解:

解説:

Storage account type:

	▼
BlobStorage	
BlockBlobStorage	
FileStorage	
StorageV2 with Premium performance	
StorageV2 with Standard performance	

Storage service:

	▼
Blob	
File	
Table	

Explanation:

Box 1: BlockBlobStorage

Block Blob is a premium storage account type for block blobs and append blobs. Recommended for scenarios with high transactions rates, or scenarios that use smaller objects or require consistently low storage latency.

Box 2: Blob

The Archive tier is an offline tier for storing blob data that is rarely accessed. The Archive tier offers the lowest storage costs, but higher data retrieval costs and latency compared to the online tiers (Hot and Cool).

Data must remain in the Archive tier for at least 180 days or be subject to an early deletion charge.

Reference:

<https://docs.microsoft.com/en-us/azure/storage/blobs/archive-blob>

質問 #307

You are designing a virtual machine that will run Microsoft SQL Server and will contain two data disks. The first data disk will store log files, and the second data disk will store data. Both disks are P40 managed disks.

You need to recommend a caching policy for each disk. The policy must provide the best overall performance for the virtual machine.

Which caching policy should you recommend for each disk? To answer, drag the appropriate policies to the correct disks. Each policy 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.

Policies

- None
- ReadOnly
- ReadWrite

Answer Area

Log: Policy

Data: Policy

正解:

解説:

Policies

- None
- ReadOnly
- ReadWrite

Answer Area

Log: None

Data: ReadOnly

Explanation:

Log: None

Data: ReadOnly

References:

<https://docs.microsoft.com/en-us/azure/virtual-machines/windows/sql/virtual-machines-windows-sql-performance>

質問 #308

Your company deploys several Linux and Windows virtual machines (VMs) to Azure. The VMs are deployed with the Microsoft Dependency Agent and the Log Analytics Agent installed by using Azure VM extensions.

On-premises connectivity has been enabled by using Azure ExpressRoute.

You need to design a solution to monitor the VMs.

Which Azure monitoring services should you use? To answer, select the appropriate Azure monitoring services in the answer area.

NOTE: Each correct selection is worth one point.

Scenario

Analyze Network Security Group (NSG) flow logs for VMs attempting Internet access.

Visualize the VMs with their different processes and dependencies on other computers and external processes.

Azure Monitoring Service

▼

- Azure Traffic Analytics
- Azure ExpressRoute Monitor
- Azure Service Endpoint Monitor
- Azure DNS Analytics

▼

- Azure Service Map
- Azure Activity Log
- Azure Service Health
- Azure Advisor

正解:

解説:

Scenario

Analyze Network Security Group (NSG) flow logs for VMs attempting Internet access.

Visualize the VMs with their different processes and dependencies on other computers and external processes.

Azure Monitoring Service

▼

- Azure Traffic Analytics
- Azure ExpressRoute Monitor
- Azure Service Endpoint Monitor
- Azure DNS Analytics

▼

- Azure Service Map
- Azure Activity Log
- Azure Service Health
- Azure Advisor

Explanation:

Scenario

Analyze Network Security Group (NSG) flow logs for VMs attempting Internet access.

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Azure Monitoring Service

▼

- Azure Traffic Analytics
- Azure ExpressRoute Monitor
- Azure Service Endpoint Monitor
- Azure DNS Analytics

▼

- Azure Service Map
- Azure Activity Log
- Azure Service Health
- Azure Advisor

Box 1: Azure Traffic Analytics

Traffic Analytics is a cloud-based solution that provides visibility into user and application activity in cloud networks. Traffic analytics analyzes Network Watcher network security group (NSG) flow logs to provide insights into traffic flow in your Azure cloud. With traffic analytics, you can:

Identify security threats to, and secure your network, with information such as open-ports, applications attempting internet access, and virtual machines (VM) connecting to rogue networks.

Visualize network activity across your Azure subscriptions and identify hot spots.

Understand traffic flow patterns across Azure regions and the internet to optimize your network deployment for performance and capacity.

Pinpoint network misconfigurations leading to failed connections in your network.

Box 2: Azure Service Map

Service Map automatically discovers application components on Windows and Linux systems and maps the communication between services. With Service Map, you can view your servers in the way that you think of them: as interconnected systems that deliver critical services. Service Map shows connections between servers, processes, inbound and outbound connection latency, and ports across any TCP-connected architecture, with no configuration required other than the installation of an agent.

References:

<https://docs.microsoft.com/en-us/azure/network-watcher/traffic-analytics>

<https://docs.microsoft.com/en-us/azure/azure-monitor/insights/service-map>

質問 # 309

You need to recommend a solution for the App1 maintenance task. The solution must minimize costs. What should you include in the recommendation?

- A. an Azure logic app
- B. an Azure virtual machine
- C. an Azure function
- D. an App Service WebJob

正解: B

解説:

Explanation

<https://learn.microsoft.com/en-us/azure/azure-functions/functions-reference-powershell?tabs=portal>

<https://learn.microsoft.com/en-us/azure/azure-functions/functions-create-scheduled-function#create-a-timer-trigger>

質問 # 310

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