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Microsoft Designing Microsoft Azure Infrastructure Solutions Sample Questions (Q151-Q156):

NEW QUESTION # 151

You have an Azure subscription.

You need to deploy a relational database. The solution must meet the following requirements:

- * Support multiple read-only replicas.
- * Automatically load balance read-only requests across all the read-only replicas.
- * Minimize administrative effort

What should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Service: Azure SQL Managed Instances
A single Azure SQL database
An Azure SQL Database elastic pool
Azure SQL Managed Instances

Service tier: Business Critical
Hyperscale
Premium

Answer:

Explanation:

Answer Area

Service: Azure SQL Managed Instances
A single Azure SQL database
An Azure SQL Database elastic pool
Azure SQL Managed Instances

Service tier: Business Critical
Hyperscale
Premium

NEW QUESTION # 152

Your company deploys several Linux and Windows virtual machines (VMs) to Azure. The VMs are deployed with the Microsoft Dependency Agent and the Microsoft Monitoring 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

Azure Monitoring Service

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

	▼
Azure Network Watcher	
Azure ExpressRoute Monitor	
Azure Service Endpoint Monitor	
Azure DNS Analytics	

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

	▼
Azure Service Map	
Azure Activity Log	
Azure Service Health	
Azure Advisor	



Answer:

Explanation:

The screenshot shows a user interface with two main sections. The 'Scenario' section contains two text blocks: 'Analyze Network Security Group (NSG) flow logs for VMs attempting internet access.' and 'Visualize the VMs with their different processes and dependencies on other computers and external processes.' The 'Azure Monitoring Service' section contains two dropdown menus. The first dropdown menu is open, showing a list of services: Azure Network Watcher, Azure ExpressRoute Monitor, Azure Service Endpoint Monitor, and Azure DNS Analytics. The second dropdown menu is also open, showing a list of services: Azure Service Map, Azure Activity Log, Azure Service Health, and Azure Advisor. The Microsoft logo is visible in the background.

Explanation

Graphical user interface, text, application, email Description automatically generated

This is a duplicate of the screenshot above, showing the same user interface with the 'Scenario' and 'Azure Monitoring Service' sections. The 'Scenario' section contains two text blocks: 'Analyze Network Security Group (NSG) flow logs for VMs attempting internet access.' and 'Visualize the VMs with their different processes and dependencies on other computers and external processes.' The 'Azure Monitoring Service' section contains two dropdown menus. The first dropdown menu is open, showing a list of services: Azure Network Watcher, Azure ExpressRoute Monitor, Azure Service Endpoint Monitor, and Azure DNS Analytics. The second dropdown menu is also open, showing a list of services: Azure Service Map, Azure Activity Log, Azure Service Health, and Azure Advisor. The Microsoft logo is visible in the background.

Box 1: Azure Network Watcher

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.

Reference:

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

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

NEW QUESTION # 153

You have an on-premises web server farm that contains 10 servers. The servers run Windows Server 2016 and host a .NET Framework application named App1. The state data for App1 is maintained by using a database named DB1. The usage patterns of App1 vary significantly.

You plan to perform the following actions:

- * Migrate App1 to Azure.
- * Migrate DB1 to an Azure SQL database.

You need to recommend a virtual machine-based solution to host App1. The solution must meet the following requirements;

- * Minimize how long it takes to scale out resources during surges in demand for App1.
- * Ensure minimum capacity availability of the virtual machines at all times.
- * Ensure that the solution can be recovered if an Azure region fails.
- * Minimize compute costs.

What should you include in the recommendation? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Compute resources: Azure virtual machines in an availability set
Azure Virtual Machine Scale Sets in Flexible orchestration mode
Azure Virtual Machine Scale Sets in Uniform orchestration mode
Azure virtual machines in an availability set

To minimize costs: Spot Priority Mix
A capacity reservation group
An eviction policy
Spot Priority Mix

Answer:

Explanation:

Answer Area

Compute resources: Azure virtual machines in an availability set
Azure Virtual Machine Scale Sets in Flexible orchestration mode
Azure Virtual Machine Scale Sets in Uniform orchestration mode
Azure virtual machines in an availability set

To minimize costs: Spot Priority Mix
A capacity reservation group
An eviction policy
Spot Priority Mix

Explanation:

Answer Area

Compute resources: Azure virtual machines in an availability set

To minimize costs: Spot Priority Mix

NEW QUESTION # 154

You have an Azure subscription.

You plan to deploy two 100-virtual machine deployments as shown in the following table.

Name	Description
Deployment1	Includes 50 virtual machines that run Windows Server 2022 Includes 50 virtual machines that run Ubuntu Server 22.04 Supports ultra disks Supports deployment to availability zones
Deployment2	Includes 50 virtual machines that run Windows Server 2022 Includes 50 virtual machines that run Windows Server 2019 Supports up to 20 update domains Supports proximity placement groups

You need to recommend a virtual machine grouping solution for the deployments.

What should you include in the recommendation for each deployment? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Deployment1:

Deployment2:

Answer:

Explanation:

Deployment1:

Deployment2:

Explanation:

Deployment1:

Deployment2:

NEW QUESTION # 155

You are designing an Azure governance solution.

All Azure resources must be easily identifiable based on the following operational information: environment, owner, department, and cost center. You need to ensure that you can use the operational information when you generate reports for the Azure resources.

What should you include in the solution?

- A. an Azure management group that uses parent groups to create a hierarchy
- B. an Azure data catalog that uses the Azure REST API as a data source
- C. an Azure policy that enforces tagging rules
- D. Azure Active Directory (Azure AD) administrative units

Answer: C

Explanation:

You use Azure Policy to enforce tagging rules and conventions. By creating a policy, you avoid the scenario of resources being deployed to your subscription that don't have the expected tags for your organization. Instead of manually applying tags or searching for resources that aren't compliant, you create a policy that automatically applies the needed tags during deployment.

Note: Organizing cloud-based resources is a crucial task for IT, unless you only have simple deployments. Use naming and tagging standards to organize your resources for these reasons:

Resource management: Your IT teams will need to quickly locate resources associated with specific workloads, environments, ownership groups, or other important information. Organizing resources is critical to assigning organizational roles and access permissions for resource management.

Reference:

<https://docs.microsoft.com/en-us/azure/cloud-adoption-framework/decision-guides/resource-tagging>

<https://docs.microsoft.com/en-us/azure/azure-resource-manager/management/tag-policies>

NEW QUESTION # 156

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