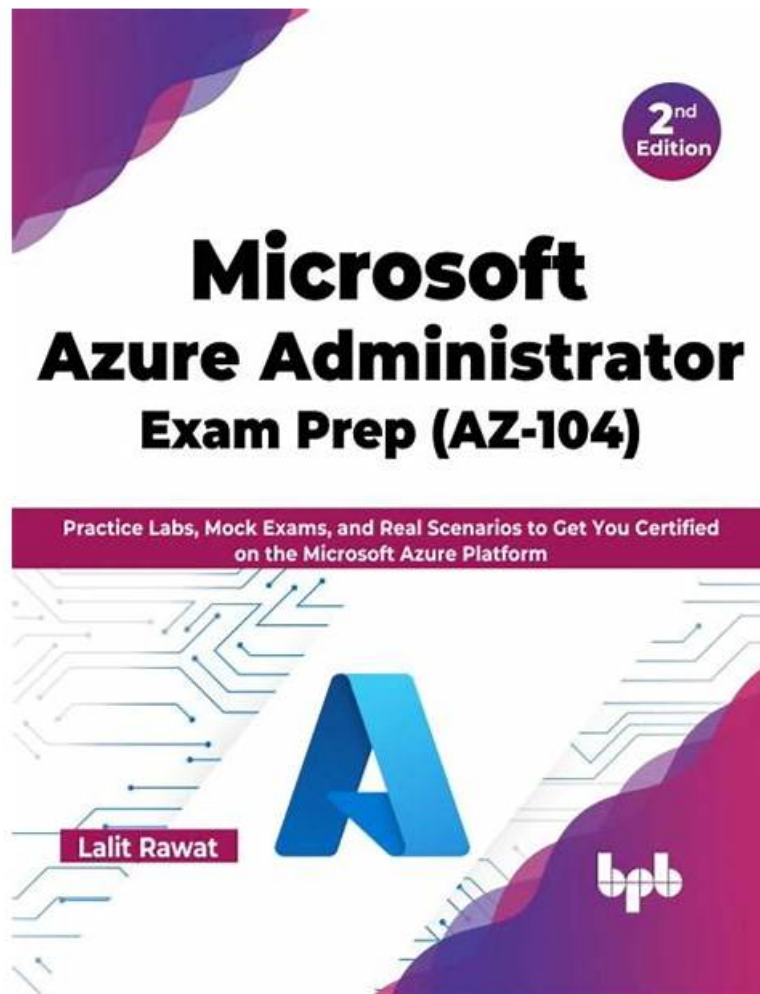


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Microsoft Azure Administrator Sample Questions (Q273-Q278):

NEW QUESTION # 273

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

☐ You assign a policy to RG6 as shown in the following table:

☐ To RG6, you apply the tag: RGroup: RG6.

You deploy a virtual network named VNET2 to RG6.

Which tags apply to VNET1 and VNET2? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

☐

Answer:

Explanation:

☐ Reference:

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

NEW QUESTION # 274

You need to recommend a solution for App1. The solution must meet the technical requirements. 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:

Explanation:

☐ Explanation

This reference architecture shows how to deploy VMs and a virtual network configured for an N-tier application, using SQL Server on Windows for the data tier.

☐ Scenario: You have a public-facing application named App1. App1 is comprised of the following three tiers:

* A SQL database

* A web front end

* A processing middle tier

Each tier is comprised of five virtual machines. Users access the web front end by using HTTPS only.

* Technical requirements include:

* Move all the virtual machines for App1 to Azure.

* Minimize the number of open ports between the App1 tiers.

References: <https://docs.microsoft.com/en-us/azure/architecture/reference-architectures/n-tier/n-tier-sql-server>

NEW QUESTION # 275

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

☐ You install the Web Server (IIS) server role on VM1 and VM2, and then add VM1 and VM2 to LB1.

LB1 is configured as shown in the LB1 exhibit. (Click the LB1 tab.)

☐ Rule1 is configured as shown in the Rule1 exhibit (Click the Rule1 tab.)

☐ For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

☐

Answer:

Explanation:

☐ Explanation:

☐ 1## VM1 is in the same availability set as VM2 # Yes

In Azure, for a Basic SKU Load Balancer, the backend virtual machines must be in the same availability set (or in the same virtual machine scale set).

Basic Load Balancers cannot span across multiple availability sets or availability zones.

The screenshot shows that LB1 uses the Basic SKU, so by requirement, VM1 and VM2 must be in the same availability set.

Therefore, this statement is true.

2## If Probe1.htm is present on VM1 and VM2, LB1 will balance traffic for TCP port 80 between VM1 and VM2 # Yes A load

balancing rule defines how traffic is distributed to the backend pool.

The rule "Rule1" uses TCP port 80 for both frontend and backend.

A health probe (Probe1.htm) monitors the health of backend VMs.

When both VMs respond successfully to Probe1.htm, the load balancer distributes TCP traffic on port 80 evenly between the two healthy VMs.

Therefore, when Probe1.htm is available and healthy on both VMs, LB1 distributes HTTP traffic (port 80) between VM1 and VM2.

This statement is true.

3## If you delete Rule1, LB1 will balance all the requests between VM1 and VM2 for all ports # No Load balancers in Azure do not automatically balance traffic unless a load-balancing rule exists.

Each load balancing rule explicitly defines which ports and protocols are balanced.

If you delete Rule1, there will be no configuration telling the load balancer which ports to listen to or where to send traffic.

The load balancer will not distribute any traffic automatically for other ports.

Therefore, deleting the rule disables traffic distribution entirely, and this statement is false.

Microsoft Azure Administrator Official Documentation Extract (AZ-104 Reference):

"Basic Load Balancer can only balance traffic among VMs within a single availability set or virtual machine scale set."

"A load-balancing rule defines how traffic is distributed to the backend pool. Deleting a rule stops load balancing for that port."

"Health probes determine which backend pool instances receive new flows." (Source: Microsoft Learn - Azure Load Balancer Overview, Create and Manage Load Balancer Rules, Health Probes in Azure Load Balancer)

NEW QUESTION # 276

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have an Azure virtual machine named VM1. VM1 was deployed by using a custom Azure Resource Manager template named ARM1.json.

You receive a notification that VM1 will be affected by maintenance.

You need to move VM1 to a different host immediately.

Solution: From the VM1 Redeploy + reapply blade, you select Redeploy.

Does this meet the goal?

- A. Yes
- B. No

Answer: A

NEW QUESTION # 277

You have an Azure subscription that contains an Azure Storage account named storage1 and the users shown in the following table.

□ You plan to monitor storage1 and to configure email notifications for the signals shown in the following table.

□ You need to identify the minimum number of alert rules and action groups required for the planned monitoring.

How many alert rules and action groups should you identify? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

□

Answer:

Explanation:

□

Reference:

<https://docs.microsoft.com/en-us/azure/azure-monitor/platform/action-groups>

NEW QUESTION # 278

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