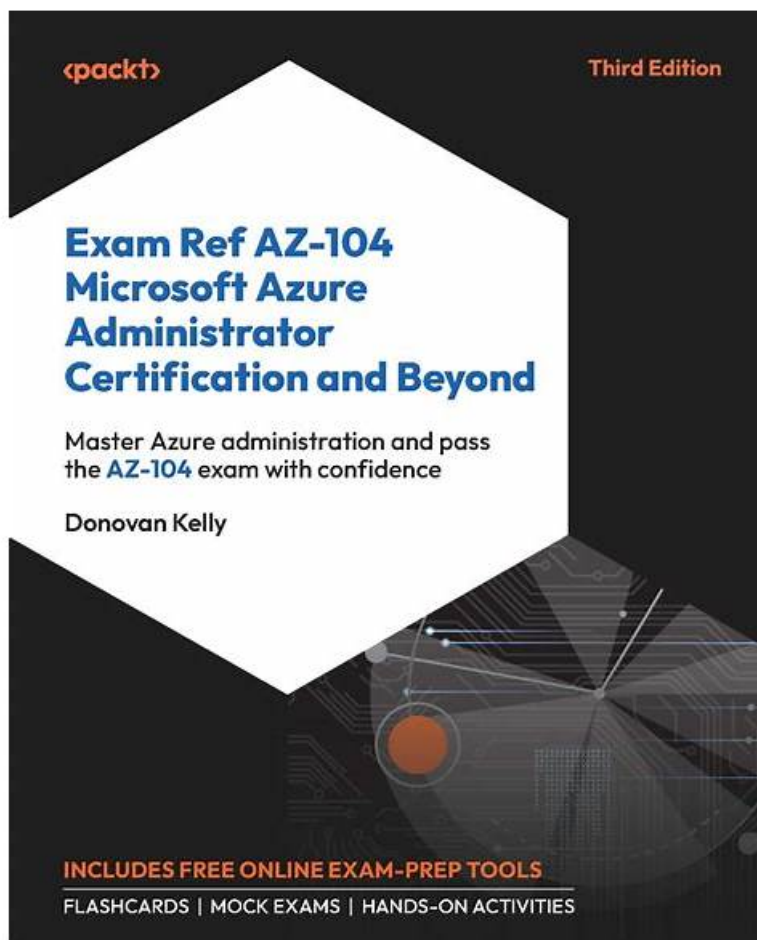


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>> AZ-104參考資料 <<

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Microsoft AZ-104認證考試是希望在Azure管理中展示知識和技能的IT專業人員的理想選擇。該認證適用於擁有Azure

技術經驗並希望將自己的技能提升到一個新水平的個人。它也適用於尋求從其他IT角色過渡到Azure管理的IT專業人員。

最新的 Microsoft Azure Administrator Associate AZ-104 免費考試真題 (Q323-Q328):

問題 #323

You plan to automate the deployment of a virtual machine scale set that uses the Windows Server 2016 Datacenter image. You need to ensure that when the scale set virtual machines are provisioned, they have web server components installed. Which two actions should you perform? Each correct answer presents part of the solution.
NOTE Each correct selection is worth one point.

- A. Create an Azure policy.
- B. Create an automation account.
- C. Create a new virtual machine scale set in the Azure portal.
- D. Upload a configuration script.
- E. Modify the extensionProfile section of the Azure Resource Manager template.

答案: C,E

解題說明:

Virtual Machine Scale Sets can be used with the Azure Desired State Configuration (DSC) extension handler. Virtual machine scale sets provide a way to deploy and manage large numbers of virtual machines, and can elastically scale in and out in response to load. DSC is used to configure the VMs as they come online so they are running the production software.

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-machine-scale-sets/virtual-machine-scale-sets-dsc>

問題 #324

You have an Azure subscription that has Traffic Analytics configured. You deploy a new virtual machine named VM1 that has the following settings:
* Region- East US
* Virtual network: VNet1
* NIC network security group: NSG1
You need to monitor VM1 traffic by using Traffic Analytics. Which settings should you configure?

- A. Insights for VM1
- B. Diagnostic settings for VM1
- C. NSG flow logs for NSG1
- D. Diagnostic settings for NSG1

答案: C

解題說明:

Traffic Analytics analyzes the network security group (NSG) flow logs to provide insights into traffic flow in your Azure cloud¹. NSG flow logs are a feature of Network Watcher that allows you to view information about ingress and egress IP traffic through an NSG². To use Traffic Analytics, you need to enable NSG flow logs for the network security groups you want to monitor¹. Diagnostic settings for VM1 or NSG1 are not required for Traffic Analytics. Diagnostic settings are used to stream log data from an Azure resource to different destinations such as Log Analytics workspace, Event Hubs, or Storage account³. Insights for VM1 are also not required for Traffic Analytics. Insights are a feature of Azure Monitor that provide analysis of the performance and health of an Azure resource⁴.

問題 #325

You have an Azure subscription that contains a virtual network named VNet1. VNet1 contains four subnets named Gateway, perimeter, NVA, and production. The NVA contains two network virtual appliances (NVAs) that will inspect network traffic between the perimeter subnet and the production subnet. You need to implement an Azure load balancer for the NVAs. The solution must meet the following requirements:

The NVAs must run in an active-active configuration that uses automatic failover.

The NVA must load balance traffic to two services on the Production subnet. The services have different IP addresses Which three actions should you perform? Each correct answer presents parts of the solution.

NOTE: Each correct selection is worth one point.

- A. Add two load balancing rules that have HA Ports enabled and Floating IP disabled.
- B. Deploy a basic load balancer.
- C. Deploy a standard load balancer.
- D. Add a frontend IP configuration, two backend pools, and a health probe.
- E. Add two load balancing rules that have HA Ports and Floating IP enabled.
- F. Add a frontend IP configuration, a backend pool, and a health probe.

答案: C,D,E

解題說明:

A standard load balancer is required for the HA ports.

-Two backend pools are needed as there are two services with different IP addresses.

-Floating IP rule is used where backend ports are reused.

Incorrect Answers:

F: HA Ports are not available for the basic load balancer.

Reference:

<https://docs.microsoft.com/en-us/azure/load-balancer/load-balancer-standard-overview>

<https://docs.microsoft.com/en-us/azure/load-balancer/load-balancer-multivip-overview> The following diagram presents a hub-and-spoke virtual network deployment. The spokes force-tunnel their traffic to the hub virtual network and through the NVA, before leaving the trusted space. The NVAs are behind an internal Standard Load Balancer with an HA ports configuration. All traffic can be processed and forwarded accordingly. When configured as show in the following diagram, an HA Ports load-balancing rule additionally provides flow symmetry for ingress and egress traffic.

<https://docs.microsoft.com/en-us/azure/load-balancer/load-balancer-overview>

<https://docs.microsoft.com/en-us/azure/load-balancer/load-balancer-multivip-overview>

<https://docs.microsoft.com/en-us/azure/load-balancer/load-balancer-ha-ports-overview#a-single-floating-ip-direct-server-return-ha-ports-configuration-on-an-internal-standard-load-balancer>

問題 #326

You have an Azure virtual machine named VM1.

The network interface for VM1 is configured as shown in the exhibit. (Click the Exhibit tab.) You deploy a web server on VM1, and then create a secure website that is accessible by using the HTTPS protocol. VM1 is used as a web server only.

PRIORITY	NAME	PORT	PROTOCOL	SOURCE	DESTINATION	ACTION
300	RDP	3389	TCP	Any	Any	Allow
400	Rule1	80	TCP	Any	Any	Deny
500	Rule2	80,443	TCP	Any	Any	Deny
1000	Rule4	50-100,400-500	UDP	Any	Any	Allow
2000	Rule5	50-5000	Any	Any	VirtualNetwork	Deny
3000	Rule6	150-300	Any	Any	Any	Allow
4000	Rule3	60-500	Any	Any	VirtualNetwork	Allow
55000	AllowVnetInBound	Any	Any	VirtualNetwork	VirtualNetwork	Allow
55001	AllowAzureLoadBalancerInBo...	Any	Any	AzureLoadBala...	Any	Allow
55500	DenyAllInBound	Any	Any	Any	Any	Deny

You need to ensure that users can connect to the website from the internet.
What should you do?

- A. Delete Rule1.
- B. Create a new inbound rule that allows TCP protocol 443 and configure the protocol to have a priority of 501.
- C. Modify the protocol of Rule4.
- **D. For Rule5, change the Action to Allow and change the priority to 401.**

答案：D

解題說明：

Explanation

Rule 2 is blocking HTTPS access (port 443) and has a priority of 500.

Changing Rule 5 (ports 50-5000) and giving it a lower priority number will allow access on port 443.

Note: Rules are processed in priority order, with lower numbers processed before higher numbers, because lower numbers have higher priority. Once traffic matches a rule, processing stops.

References:

<https://docs.microsoft.com/en-us/azure/virtual-network/security-overview>

問題 #327

You have an Azure subscription that contains eight virtual machines and the resources shown in the following table.

Name	Description
storage1	Storage account
storage2	Storage account
VNET1	Virtual network with a single subnet that has five virtual machines connected
VNET2	Virtual network with a single subnet that has three virtual machines connected

You need to configure access for VNET1. The solution must meet the following requirements:

- * The virtual machines connected to VNET1 must be able to communicate with the virtual machines connected to VNET2 by using the Microsoft backbone.
- * The virtual machines connected to VNET1 must be able to access storage1, storage2, and Microsoft Entra ID by using the Microsoft backbone.

What is the minimum number of service endpoints you should add to VNET1?

- A. 0
- B. 1
- C. 2
- **D. 3**

答案：D

問題 #328

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AZ-104考試資料: <https://www.newdumpsdf.com/AZ-104-exam-new-dumps.html>

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