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Question 1

Question Type: Hotspot

You have an Azure subscription

You plan to use Azure Virtual WAN.

You need to deploy a virtual WAN hub that meets the following requirements:

- * Supports 4 Gbps of Site-to-Site (S2S) VPN traffic
- * Supports 8 Gbps of ExpressRoute traffic
- * Minimizes costs

How many scale units should you configure? To answer select the appropriate options in the answer area.

NOTE Each correct selection is worth one point.

Answer Area

Answer:

For the S2S VPN gateway:

- 2
- 4
- 8
- 16

For the ExpressRoute gateway:

- 2
- 4
- 8
- 16

Question 2

Question Type: MultipleChoice

Your company has four branch offices and an Azure Subscription. The subscription contains an Azure VPN gateway named GW1.

The branch offices are configured as shown in the following table.

Name	Local router	Local network gateway	Connection	VPN gateway
Branch1	RTR1	LNG1	Connection1	GW1
Branch2	RTR2	LNG2	Connection2	GW1
Branch3	RTR3	LNG3	Connection3	GW1
Branch4	RTR4	LNG4	Connection4	GW1

The branch office routers provide internet connectivity and Site-to-Site VPN connections to GW1.

The users in Branch1 report that they can connect to internet resources, but cannot access Azure resources.

You need to ensure that the Branch1 users can connect to the Azure Resources. The solution must meet the following requirements:

* Minimize downtime for all users.

* Minimize administrative effort.

What should you do first?

Options:

A- Reset RTR1.

B- Reset Connection1.

C- Reset GW1.

D- Recreate LNG1.

Answer:

B

Question 3

Question Type: MultipleChoice

You have three on-premises networks.

You have an Azure subscription that contains a Basic Azure virtual WAN. The virtual WAN contains a single virtual hub and a virtual network gateway that is limited to a throughput of 1 Gbps.

The on-premises networks connect to the virtual WAN by using Site-to-Site (S2S) VPN connections.

You need to increase the throughput of the virtual WAN to 3 Gbps. The solution must minimize administrative effort.

What should you do?

Options:

- A- Upgrade the virtual WAN to the Standard SKU.
- B- Add an additional VPN gateway to the Azure subscription,
- C- Create an additional virtual hub.
- D- Increase the number of gateway scale units.

Answer:

D

Question 4

Question Type: MultipleChoice

You plan to implement an Azure virtual network that will contain 10 virtual subnets. The subnets will use IPv6 addresses. Each subnet will host up to 200 load-balanced virtual machines.

You need to recommend a load balancing solution for the virtual network. The solution must meet the following requirements:

- * The virtual machines and the load balancer must be accessible only from the virtual network.
- * Costs must be minimized.

What should you include in the recommendation?

Options:

- A-** Basic Azure Load Balancer
- B-** Azure Application Gateway v1 Azure Application Gateway v2
- C-** Azure Standard Load Balancer
- D-** Azure Application Gateway v2

Answer:

C

Question 5

Question Type: Hotspot

You have an Azure subscription. The subscription contains virtual machines that host websites as shown in the following table.

Name	Public host name	Location
VM1	site1.us.contoso.com	East US

he following table.

Name	Routing method	DNS name	Hosted on
Tm1	Performance	site1.contoso.com	VM1 and VM2

Name	Traffic Manager profile	Azure endpoint	Routing method parameter	Status
Ep1	Tm1	VM1	1	Degraded

ise select No.

Answer Area

Answer:

Statements

A user that requests site1.contoso.com from the East US Azure region will connect to site1.us.contoso.com.

Yes

No

A user that requests site2.contoso.com from the East US Azure region will connect to site2.uk.contoso.com.

A user that requests site2.contoso.com from the Japan East Azure region will connect to site2.japan.contoso.com.

Question 6

Question Type: MultipleChoice

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

Name	Type	Description
FW1	Azure Firewall Premium	Has a network intrusion detection and prevention system (IDPS) enabled
HP1	Azure Virtual Desktop host pool	All outbound traffic from HP1 to the subscription's resources route through FW1
Server1	Virtual machine	Hosts an application named App1
KV1	Azure Key Vault	None

Users on HP1 connect to App1 by using a URL of <https://app1.comoso.com>.

You need to ensure that the IDPS on FW1 can identify security threats in the connections from HP1 to Server1.

Which two actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

Options:

- A- Enable TLS inspection for FW1.
- B- import a server certificate to KV1.
- C- Enable threat intelligence for FW1.
- D- Add an application group to HP1.
- E- Add a secured virtual network to FW1.

Answer:

A, C

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