



# AZ-302<sup>Q&As</sup>

Microsoft Azure Solutions Architect Certification Transition

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### QUESTION 1

You need to resolve the chatbot issue. What should you do?

- A. Use the bot Framework Connector to send and receive activities.
- B. Update the bot to pass native metadata to a channel in the Activity object's Channel Data property.
- C. Update the bot to overload the Dialog class constructor and invoke the root dialog.
- D. Update the bot to store and retrieve state data.

Correct Answer: C

### QUESTION 2

You are designing a network connectivity strategy for a new Azure subscription. You identify the following requirements

- \* The Azure virtual machines on a subnet named Subnet must be accessible only from me computers in your London office.
- \* Engineers -equ.re access to the Azure virtual machines on a subnet named Subnets over the Internet on a specific TCP/IP management port.
- \* The Azure virtual machines in the West Europe Azure region must be able to communkate on all ports to the Azure virtual machine in the North Europe Azure region.

You need to recommend which components must be used to meet me requirement What should you include m the recommendation? To answer, drag me appropriate components .a the correct requirement. Each component may be used

once, more than once not at all.

You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worm one point

Select and Place:

Correct Answer:



**Components**

[Empty Input Box]

[Empty Input Box]

A new virtual network

[Empty Input Box]

Virtual network peering

**Answer Area**

The Azure virtual machines on Subnet1 must be accessible only from the computers in the London office:

Engineers require access to the Azure virtual machines on Subnet2 over the Internet on a specific TCP/IP management port:

The Azure virtual machines in the West Europe region must be able to communicate on all ports to the Azure virtual machines in the North Europe region:

A site-to-site VPN

A network security group (NSG)

An Azure ExpressRoute connection

### QUESTION 3

**HOTSPOT** You are designing a virtual network to support a web application. The web application uses Blob storage to store large images. The web application will be deployed to an Azure App Service Web App. You have the following requirements: Secure all communications by using Secured Socket layer (SSL) SSL encryption and decryption must be processed efficiently to support high traffic load on the web application Protect the web application from web vulnerabilities and attacks without modification to backend code

Optimize web application responsiveness and reliability by routing HTTP request and responses to the endpoint with the lowest network latency for the client. You need to configure the Azure components to meet the requirements. What should you do? To answer, select the appropriate options in the answer area; NOTE: Each correct selection is worth one point.

Hot Area:



Requirement	Component
SSL Encrypt / Decrypt	<ul style="list-style-type: none"><li>Azure Application Gateway</li><li>Azure Monitor</li><li>Azure Security Center</li><li>Azure Traffic Manager</li></ul>
Protect from web vulnerabilities	<ul style="list-style-type: none"><li>Azure Application Gateway</li><li>Azure Monitor</li><li>Azure Security Center</li><li>Azure Traffic Manager</li></ul>
Optimize responsiveness and reliability	<ul style="list-style-type: none"><li>Azure Application Gateway</li><li>Azure Monitor</li><li>Azure Security Center</li><li>Azure Traffic Manager</li></ul>

Correct Answer:

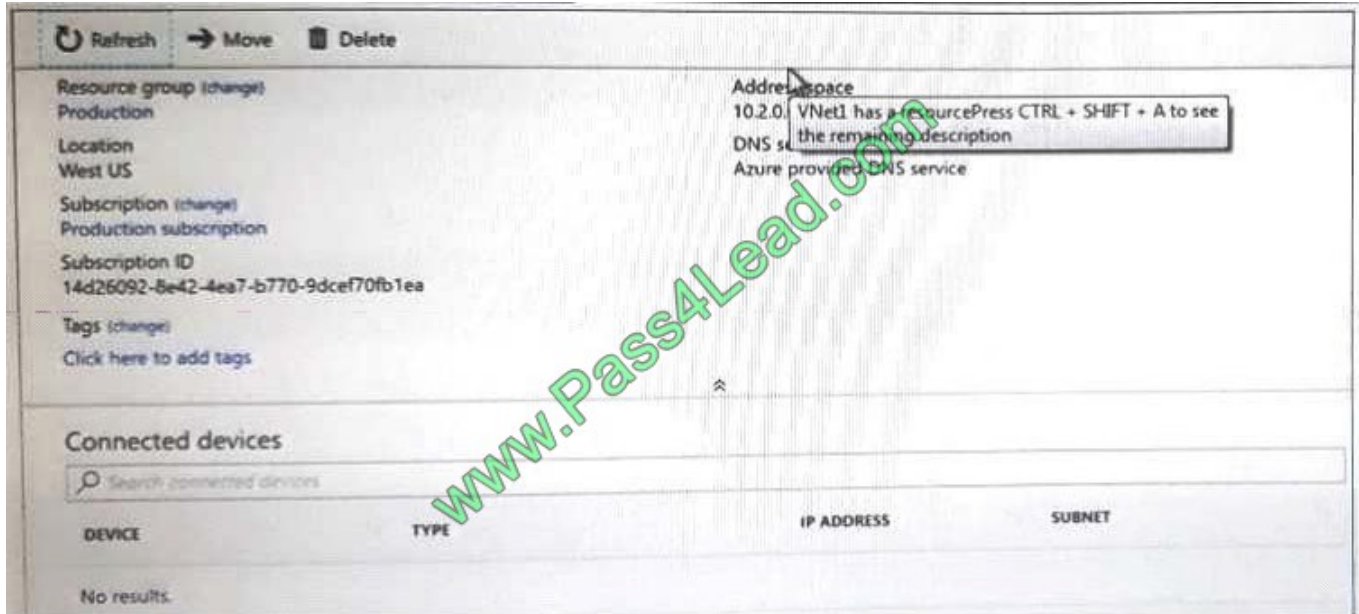


Requirement	Component
SSL Encrypt / Decrypt	<ul style="list-style-type: none"><li>Azure Application Gateway</li><li>Azure Monitor</li><li>Azure Security Center</li><li>Azure Traffic Manager</li></ul>
Protect from web vulnerabilities	<ul style="list-style-type: none"><li>Azure Application Gateway</li><li>Azure Monitor</li><li>Azure Security Center</li><li>Azure Traffic Manager</li></ul>
Optimize responsiveness and reliability	<ul style="list-style-type: none"><li>Azure Application Gateway</li><li>Azure Monitor</li><li>Azure Security Center</li><li>Azure Traffic Manager</li></ul>

Box 1: Azure application Gateway Azure Application Gateway supports end-to-end encryption of traffic. Application Gateway terminates the SSL connection at the application gateway. The gateway then applies the routing rules to the traffic, re-encrypts the packet, and forwards the packet to the appropriate back-end server based on the routing rules defined. Any response from the web server goes through the same process back to the end user. Box 2: Azure Security Center Azure Security Center is a unified infrastructure security management system that strengthens the security posture of your data centers, and provides advanced threat protection across your hybrid workloads in the cloud - whether they're in Azure or not - as well as on premises. Box 3: Azure Traffic Manager Azure Traffic Manager is a DNS-based traffic load balancer that enables you to distribute traffic optimally to services across global Azure regions, while providing high availability and responsiveness. References: <https://docs.microsoft.com/en-us/azure/application-gateway/application-gateway-end-to-end-ssl-powershell> <https://docs.microsoft.com/en-us/azure/traffic-manager/traffic-manager-overview> <https://docs.microsoft.com/en-us/azure/security-center/security-center-intro>

**QUESTION 4**

You have a virtual network named VNet1 as shown in the exhibit.



No devices are connected to VNet1.

You plan to peer VNet1 to another virtual network named Vnet2 in the same region.

VNet2 has an address space of 10.2.0.0/16.

You need to create the peering.

What should you do first?

- A. Modify the address space of VNet1.
- B. Configure a service endpoint on VNet2
- C. Add a gateway subnet to VNet1.
- D. Create a subnet on VNet1 and VNet2.

Correct Answer: A

#### QUESTION 5

You have an Azure subscription named Subscription!). Subscription! contains a virtual machine named VM1.

You have a computer named Computer! that runs Windows 10. Computer! is connected to the Internet

You add a network interface named interface! to VM1 as shown in the exhibit.

(Click the Exhibit tab.)



**Network Interface: Interface1** Effective security rules Topology ⓘ

Virtual network/subnet: VMRD-vnet/default Public IP: IP2 Private IP: 10.0.0.6  
Accelerated networking: Disabled

**INBOUND PORT RULES ⓘ**

Network security group VM1-nsg (attached to network interface: Interface1)  
Impacts 0 subnets, 2 network interfaces

[Add inbound](#)

PRIORITY	NAME	PORT	PROTOCOL	SOURCE	DESTINA...	ACTION
1000	default-allow-...	3389	TCP	Any	Any	Allow ...
65000	AllowVnetInBound	Any	Any	VirtualN...	VirtualN...	Allow ...
65001	AllowAzureLoadB...	Any	Any	AzureLo...	Any	Allow ...
65500	DenyAllInBound	Any	Any	Any	Any	Deny ...

**OUTBOUND PORT RULES ⓘ**

Network security group VM1-nsg (attached to network interface: Interface1)  
Impacts 0 subnets, 2 network interfaces

[Add outbound](#)

PRIORITY	NAME	PORT	PROTOCOL	SOURCE	DESTINA...	ACTION
65000	AllowVnetOutBo...	Any	Any	VirtualN...	VirtualN...	Allow ...
65001	AllowInternetOut...	Any	Any	Any	Internet	Allow ...
65500	DenyAllOutBound	Any	Any	Any	Any	Deny ...

From Computer1, you attempt to connect to VM1 by using Remote Desktop, but the connection fails.

You need to establish a Remote Desktop connection to VM1.

What should you do first?

- A. Attach a network interface
- B. Start VM1.
- C. Delete the DenyAllOutBound outbound port rule.
- D. Delete the DenyAllInBound inbound port rule.

Correct Answer: B



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