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It is very necessary for a lot of people to attach high importance to the AZ-700 exam. It is also known to us that passing the exam is not an easy thing for many people, so a good study method is very important for a lot of people, in addition, a suitable study tool is equally important, because the good and suitable AZ-700 Study Materials can help people pass the exam in a relaxed state.

The AZ-700 Exam is suitable for IT professionals, solution architects, and network engineers who have experience in Azure networking and want to advance their careers. AZ-700 exam covers a wide range of topics, including designing and implementing virtual networks, configuring Azure Firewall and Network Security Groups (NSGs), and implementing Azure load balancers. Candidates must also have knowledge of Azure ExpressRoute and VPN Gateway to establish secure connectivity between on-

premises and Azure environments.

Microsoft Designing and Implementing Microsoft Azure Networking Solutions Sample Questions (Q70-Q75):

NEW QUESTION # 70

You have an Azure subscription that contains a virtual network gateway named VNetGwy1. VNetGwy1 has a public IP address of 20.25.32.214.

You need to query the health probe of VNetGwy1.

How should you complete the URI? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

NEW QUESTION # 71

You have two Azure App Service instances that host the web apps shown the following table.

You deploy an Azure application gateway that has one public frontend IP address and two backend pools.

You need to publish all the web apps to the application gateway. Requests must be routed based on the HTTP host headers.

What is the minimum number of listeners and routing rules you should configure? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

1, 2

Topic 2, Litware. Inc Case Study 1

Overview

Litware. Inc. is a financial company that has a main datacenter in Boston and 20 branch offices across the United States. Users have Android, iOS, and Windows 10 devices.

Existing Environment:

Hybrid Environment

The on-premises network contains an Active Directory forest named litwareinc.com that syncs to an Azure Active Directory (Azure AD) tenant named litwareinc.com by using Azure AD Connect.

All the offices connect to a virtual network named Vnet1 by using a Site-to-Site VPN connection.

Azure Environment

Litware has an Azure subscription named Sub1 that is linked to the litwareinc.com Azure AD tenant. Sub1 contains resources in the East US Azure region as shown in the following table.

There is bidirectional peering between Vnet1 and Vnet2. There is bidirectional peering between Vnet1 and Vnet3. Currently, Vnet2 and Vnet3 cannot communicate directly.

Requirements:

Business Requirements

Litware wants to minimize costs whenever possible, as long as all other requirements are met.

Virtual Networking Requirements

Litware identifies the following virtual networking requirements:

* Direct the default route of 0.0.0.0/0 on Vnet2 and Vnet3 to the Boston datacenter over an ExpressRoute circuit.

* Ensure that the records in the cloud.litwareinc.com zone can be resolved from the on-premises locations.

* Automatically register the DNS names of Azure virtual machines to the cloud.litwareinc.com zone.

* Minimize the size of the subnets allocated to platform-managed services.

* Allow traffic from VMSSet1 to VMSSet2 on the TCP port 443 only.

Hybrid Networking Requirements

Litware identifies the following hybrid networking requirements:

* Users must be able to connect to Vnet1 by using a Point-to-Site (P2S) VPN when working remotely.

Connections must be authenticated by Azure AD.

* Latency of the traffic between the Boston datacenter and all the virtual networks must be minimized.

* The Boston datacenter must connect to the Azure virtual networks by using an ExpressRoute FastPath connection.

* Traffic between Vnet2 and Vnet3 must be routed through Vnet1.

PaaS Networking Requirements

Litware identifies the following networking requirements for platform as a service (PaaS):

- * The storage1 account must be accessible from all on-premises locations without exposing the public endpoint of storage1.
- * The storage2 account must be accessible from Vnet2 and Vnet3 without exposing the public endpoint of storage2.

NEW QUESTION # 72

You decide to create a Point-to-Site VPN connection to connect you to your virtual network from home. In this case, Point-to-Site VPN can use any of the following protocols except:

- A. IKEv2 VPN
- **B. IPsecright**
- C. OpenVPN
- D. SSTP

Answer: B

Explanation:

Point-to-Site (P2S) VPN can use any one of the below-given protocols:

OpenVPN Protocol, an SSL/TLS based VPN protocol.

SSTP (Secure Socket Tunneling Protocol), a proprietary TLS-based VPN protocol.

IKEv2 VPN, a standards-based IPsec VPN solution.

Option A is incorrect. SSTP can be used by a P2S VPN.

Option B is incorrect. P2S VPN can use any one of these three: SSTP, OpenVPN or IKEv2 VPN.

Option C is correct. IPsec protocol can't be used by P2S VPN.

Option D is incorrect. P2S VPN can use any one of these three: SSTP, OpenVPN, or IKEv2 VPN.

Reference:

<https://docs.microsoft.com/en-us/azure/vpn-gateway/point-to-site-about>

NEW QUESTION # 73

You have an Azure application gateway.

You need to create a rewrite rule that will remove the origin port from the HTTP header of incoming requests that are being forwarded to the backend pool.

How should you configure each setting? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

NEW QUESTION # 74

You can use Virtual network peering to connect two or more Virtual Networks in Azure seamlessly.

Which of the following benefits would you get using the virtual network peering? (Choose three)

- **A. A high-bandwidth, low-latency connection between the resources in various virtual networks**
- **B. The ability to peer virtual networks created through the Azure Resource Manager.**
- C. A high-bandwidth, high-latency connection between the resources in various virtual networks
- **D. The capability for resources in a virtual network to communicate with resources in another virtual network.**
- E. Significant downtime to resources in either virtual networks while developing the peering, or after the peering is developed.

Answer: A,B,D

Explanation:

The following are the benefits of using virtual network peering, whether global or local:

Option A is correct. Virtual network peering offers a high-bandwidth, low-latency connection between the resources in various virtual networks.

Option B is incorrect. The connection provided by virtual network peering is low-latency, not high latency.

