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Question 1

Question Type: MultipleChoice

Azure supports Availability Zones in all its regions.

Options:

A- True

B- False

Answer:

B

Explanation:

Azure does not supports Availability Zones in all its regions.

There are two types of regions in Azure

1. Recommended Region : A region that provides the broadest range of service capabilities and is

designed to support Availability Zones now, or in the future. These are designated in the Azure portal as Recommended.

2. Alternate (other) Region: A region that extends Azure's footprint within a data residency boundary where a recommended region also exists. Alternate regions help to optimize latency and provide a second region for disaster recovery needs. They are not designed to support Availability Zones (although Azure conducts regular assessment of these regions to determine if they should become recommended regions). These are designated in the Azure portal as Other.

Question 2

Question Type: MultipleChoice

AWS Global Accelerator is a service which allows a direct connectivity between AWS DirectConnect and Azure ExpressRoute.

Options:

A- True

B- False

Answer:

B

Explanation:

AWS Global Accelerator is a service that improves the availability and performance of your applications with local or global users. It provides static IP addresses that act as a fixed entry point to your application endpoints in a single or multiple AWS Regions, such as your Application Load Balancers, Network Load Balancers or Amazon EC2 instances.

Question 3

Question Type: MultipleChoice

Statefull Firewall rule:

Options:

- A- Is another name for Azure Active Directory Firewall
- B- Requires explicit rule for the return traffic
- C- Allows the return traffic implicitly
- D- Alone can easily satisfy the enterprise security needs

Answer:

C

Explanation:

Aviatrix stateful firewall is feature on the Aviatrix gateway. It is a L4 stateful firewall that filters network CIDR, protocol and port on the packet forwarding path.

The stateful firewall allows each individual rule to be defined as Allow, Deny and Force Drop, in addition to a base rule.

Question 4

Question Type: MultipleChoice

Azure Firewall is cost effective.

Options:

A- True

B- False

Answer:

A

Explanation:

(Azure Firewall is cost effective.)

Azure Firewall pricing includes a fixed hourly cost (\$1.25/firewall/hour) and a variable per GB processed cost to support auto scaling. Based on our observation, most customers save 30 percent -- 50 percent in comparison to an NVA deployment model. We are announcing a price reduction, effective May 1, 2019, for the firewall per GB cost to \$0.016/GB (-46.6 percent) to ensure that high throughput customers maintain cost effectiveness. There is no change to the fixed hourly cost.

Question 5

Question Type: MultipleChoice

You must create one of the following virtual interfaces to begin using your AWS Direct Connect connection.

1. Private virtual interface
2. Public virtual interface
3. Transit virtual interface

Options:

A- True

B- False

Answer:

A

Explanation:

(AWS Direct Connect virtual interfaces) You must create one of the following virtual interfaces to begin using your AWS Direct Connect connection. Private virtual interface: A private virtual interface should be used to access an Amazon VPC using private IP addresses. Public virtual interface: A public virtual interface can access all AWS public services using public IP addresses. Transit virtual interface: A transit virtual interface should be used to access one or more Amazon VPC Transit Gateways associated with Direct Connect gateways. You can use transit virtual interfaces with 1/2/5/10 Gbps AWS Direct Connect connections. For information about Direct Connect gateway configurations, see Direct Connect gateways.

Question 6

Question Type: MultipleChoice

AWS Public VIF for DirectConnect announces the CIDR ranges of the publicly-a...

SELECT THE CORRECT ANSWER

Options:

- A-** The selected publicly-available services from all AWS regions
- B-** The selected publicly-available services from the selected AWS region

- C-** All publicly-available services from all AWS regions
- D-** All publicly-available services from the selected AWS region.

Answer:

D

Question 7

Question Type: MultipleChoice

Private, Public, Transit VIFs (Virtual interfaces) are terms related to which...

SELECT THE CORRECT ANSWER

Options:

- A-** Azure ExpressRoute
- B-** AWS Virtual Private Gateway (VGW)
- C-** AWS DirectConnect

D- AWS Transit Gateway

Answer:

C

Explanation:

(AWS Direct Connect virtual interfaces)

You must create one of the following virtual interfaces to begin using your AWS Direct Connect connection.

Private virtual interface: A private virtual interface should be used to access an Amazon VPC using private IP addresses.

Public virtual interface: A public virtual interface can access all AWS public services using public IP addresses.

Transit virtual interface: A transit virtual interface should be used to access one or more Amazon VPC Transit Gateways associated with Direct Connect gateways. You can use transit virtual interfaces with 1/2/5/10 Gbps AWS Direct Connect connections. For information about Direct Connect gateway

configurations, see Direct Connect gateways.

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