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Question 1

Question Type: MultipleChoice

Using native AWS constructs, the highest available bandwidth within an IPSEC tunnel is:

Options:

- A- 500Mbps
- B- 1.25Gbps
- C- 4Gbps
- D- 10Gbps

Answer:

B

Question 2

Question Type: MultipleChoice

Operations team has noticed that during the peak working hours, Aviatrix Gateway's throughput utilization stays around 80% of the current instance size. A decision has been made to scale up the instance size to provide more throughput. Which below statement accurately describes instance sizing of Aviatrix Gateways?

Options:

- A- Aviatrix Gateways can scale down but not scale up
- B- Aviatrix Gateways instance size has to be chosen at deployment and can't change later
- C- Aviatrix Gateways can scale up but not scale down
- D- Aviatrix Gateways can scale up and down both

Answer:

D

Explanation:

Aviatrix Gateways can scale up and down both.

Question 3

Question Type: MultipleChoice

ACE Inc. has a Direct Connect for their on-premise location to connect to AWS. Security team has recently been notified of issues where employees and contractors working from the on-premise location are using non-corporate (personal or public) S3 buckets using ACE Inc.'s Direct Connect. This is overwhelming the Direct Connect and also showing the source of traffic to these S3 buckets as ACE Inc. which has potential compliance and security risks.

As a cloud architect, you are tasked with securing the Direct Connect for specific ACE Inc. corporate S3 buckets access only. Which Aviatrix feature can help ACE Inc. overcome this problem?

Options:

- A- Aviatrix FlightPath
- B- Aviatrix CoPilot
- C- Aviatrix Private S3
- D- Aviatrix Multi-Account Onboarding

Answer:

C

Explanation:

Aviatrix PrivateS3 is a feature that allows you to leverage AWS Direct Connect to transfer objects and files between on-prem and S3 while giving you control of the S3 buckets by the ability to whitelist the S3 buckets.

Question 4

Question Type: MultipleChoice

Customers do not need to sign a separate licensing agreement with Aviatrix to get started because controller can be launched from any cloud provider's Marketplace (Pay-As-You-Go

metering).

Options:

A- False

B- True

Answer:

A

Explanation:

Customers need to sign a separate licensing agreement with Aviatrix to get started because

controller can be launched from any cloud provider's Marketplace (Pay-As-You-Go meeting).

Customer are also responsible for the Aviatrix license that is required to deploy the Aviatrix User VPN

solution.

Customer need to subscribe to the Aviatrix AMI of the deployment steps, hence customer subscribes to an

Amazon Machine Image (AMI) for Aviatrix software in AWS Marketplace, Customer needs to choose the Aviatrix Secure Networking Platform PAYG - Metered licensing option.

This is an hourly-subscription license based on the prices listed in AWS Marketplace.

With this pay-as-you-go license, you can build and scale your User VPN service to any size.

Question 5

Question Type: MultipleChoice

in an Azure setup where all VNets are directly peered (full-mesh) using VNet Peering

SELECT THE CORRECT ANSWERS

Options:

- A- it is easy to insert a centralized FW
- B- peering needs to be broken for VNET CIDR change
- C- there are no real limitations for bandwidth
- D- ExpressRoute Edge Router does the actual routing

Answer:

B, D

Question 6

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 7

Question Type: MultipleChoice

An operator needs to create a new VPC, VCN or VNet using Aviatrix Controller.

Can the operator use Aviatrix VPC Tracker feature to validate potential CIDR/Prefix/Address space duplication across multiple clouds?

Options:

A- True

B- False

Answer:

A

Question 8

Question Type: MultipleChoice

Aviatrix platform has several operational features and capabilities built-in to help network engineers perform day to day operational tasks.

Below, match the Aviatrix platform feature with the operational problem it addresses.

Options:

A- Packet Capture - Ability to take live packet capture at any spoke VPC/VNet/VNC and also display it at Wireshark.

B- Ping and Traceroute - Ability to run basic troubleshooting tools from simplified UI.

C- Export to Terraform - A feature that allows users to export their current controller configurations (resources) into Terraform files (.tf) and import them into their Terraform environments, facilitating an easy transition to using Terraform to manage their infrastructure.

D- VPC Tracker - A tool that collects and helps you manage your network CIDR ranges at a central place, eliminating the need to keep an Excel sheet on all your VPC network addresses allocations.

Answer:

A, B, C, D

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