

Latest Version: 7.0

Question: 1

ACE Inc. currently uses AWS as their primary cloud provider with a strong desire to expand to Azure and GCP. IT team has strict security and control requirements from different business units that require isolation and control from each other. The different business units want

- to own their own transit architecture
- the ability to control firewall rules for their own application
- to not share same transit with other business units but have ability to connect to other business units if needed

The architecture board has mandated that there needs to be a single design pattern that accommodates above requirements irrespective of the public cloud vendor being used.

Choose the best design option to meet above needs. Each option presents a complete solution.

- A. Use AWS Transit Gateway (TGW). Deploy several TGWs in each region and peer them together as needed. Use TGW VPN to build IPSec tunnels to Azure Virtual WAN and Google Cloud VPN.
- B. Deploy several Transit Gateway

Answer: A

Question: 2

Aviatrix Controller allows customers to export Netflow data from all or select Aviatrix Gateways to any Netflow collector on a custom port.

- A. False
- B. True

Answer: A

Question: 3

When AWS Direct Connect, Azure ExpressRoute, Google Interconnect and OCI FastConnect are encrypted without using Aviatrix High Performance Encryption, the effective throughput is reduced to____. SELECT THE

CORRECT ANSWER

- A. 1.25 Gbps
- B. 10.25 Gbps

- C. 5.25 Gbps
- D. 525 Mbps

Answer: A

Question: 4

Aviatrix Controller provides a VPC Creator tool that allows customers to create VPC, VNETs across multiple clouds like AWS, GCP, Azure and OCI from single pane of glass.

- A. True
- B. False

Answer: A