QUESTION 3

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

SELECT THE CORRECT ANSWER

- the selected publicly-available services from all AWS regions
- the selected publicly-available services from the selected AWS region
- all publicly-available services from all AWS regions
- all publicly-available services from the selected AWS region

Clear answer

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Private, Public, Transit VIFs (Virtual Interfaces) are terms related to whic

SELECT THE CORRECT ANSWER

- Azure ExpressRoute
- AWS Virtual Private Gateway (VGW)
- AWS DirectConnect
- AWS Transit Gateway

Clear answer

Azure Firewall (native service):

SELECT THE CORRECT ANSWER

- performs Load Balancing and SNAT automatically
- handles UDR updates and route propagation for all the peered spoke VNETs
- is encrypting the traffic in transit
- By default provides Malware Protection, IDS (Intrusion Detection) and IPS (Int

Clear answer

QUESTION 11

The IPSec tunnels terminating at AWS TGW/VGW, Azure VPN GW, and other native VPN support interconnecting netwoks with overlapping IP ranges

SELECT THE CORRECT ANSWER

- False
- True

Clear answer

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QUESTION 16

One difference between Microsoft ExpressRoute circuits as compared to other cloud prov
options, is that ExpressRoute is always provisioned as a redundant pair with two physical
Microsoft Enterprise Edge Routers (MSEE)?

SELECT THE CORRECT ANSWER

- False
- True

Clear answer

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QUESTION 17

QUESTION

Match the Azure transit option below to the description which best describes it:

DRAG THE BOXES TO MATCH THE ANSWERS

Using an NVA	?	While undocumented and not preferred by the MSFT Product Groups, this is the most common transit routing mechanisms deployed by customers
Hairpinning through MSEE (Microsoft Enterprise Edge) routers	?	This method can provide more granular control but UDR management at scale can become problematic
VNET Peering	?	While the preferred option by Microsoft Product Group, this option fails to scale as customer grow due to the 1 to 1 mapping this method depends upon.

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Type here to search

Stateful Firewall rule:

SELECT THE CORRECT ANSWER

- is another name for Azure Active Directory Firewall
- requires explicit rule for the return traffic
- allows the return traffic implicitly
- alone can easily satisfy the enterprise security needs

Clear answer

QUESTION 22

In an Azure setup where all VNETs are directly peered (full-mesh) using VNET Peering

SELECT THE CORRECT ANSWERS

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

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QUESTION 25

AWS Guard Duty automatically enforces its findings through the ingress routing feature, blocking th traffic by default

SELECT THE CORRECT ANSWER

- False
- True

Clear answer

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traversed on the path of a packe

DRAG THE FOLLOWING IN THE CORRECT ORDER

Internet GW

Security Group

Network ACL

Route Table

Network Interface ENI

QUESTION 31

An example of a Network Virtual Appliance (NVA) in Azure would include which of the following

SELECT THE CORRECT ANSWER

- Virtual Network Gateway (VNG)
- Azure Load Balancer
- UDR
- Palo Alto Firewall

Clear answer

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Using AWS Terraform provider, a customer created an AWS Transit Gateway with 50 VPCs att
attaching the VPCs and spinning up some EC2 instances in them, none of the instances can c
other. What should be done to resolve the issue?

SELECT THE CORRECT ANSWER

- There must be security group rules blocking traffic as BGP in VPC auto configures VPC routing tables
- There must be security group rules blocking traffic as AWS auto configures VPC routing tables
- Configure BGP communities in VPC such that all VPCs that need to communicate with eachother have same communit
- Create routing tables in each VPC, add CIDR for all the other VPCs in the routing table pointing to AWS Transit Gateway

Clear answer

What is an Availability Zone?

SELECT THE CORRECT ANSWER

- A technology developed for Multi Cloud for automatic moving of resources between DC and Cloud regions f
- A zone provided by Cloud Service Providers (CSP) that is available to multiple regions across the globe to dep availability needs
- Grouping of many on-prem data centers within a geographic area to provide regional service availability
- Distinct location within cloud provider's network that is engineered to be isolated from failures of other such l

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QUESTION 37

You can peer AWS TGWs within a Region

SELECT THE CORRECT ANSWER

- False
- True

Clear answer