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Oracle Cloud Infrastructure 2025 Networking Professional Sample Questions (Q40-Q45):

NEW QUESTION # 40
You are designing a highly available application that requires low latency communication between OCI regions. You have two VCNs, VCN-A in Region 1 and VCN-B in Region 2. These VCNs have non- overlapping CIDR blocks and you want to establish a private, direct connection between them for optimal performance. Which of the following steps are necessary to establish this cross-region connectivity using the native OCI networking capabilities?

- A. Create a NAT Gateway in each VCN and configure route rules to route traffic to the other NAT Gateway's public IP address.
- B. Create a Service Gateway in each VCN, and configure a Dynamic Routing Gateway (DRG) toroute traffic between the Service Gateways.
- C. Configure an IPSec VPN tunnel between the VCNs and update the route tables in each VCN to route traffic to the peer VCN's CIDR block through the IPSec VPN tunnel.
- D. Create a Remote Peering Connection (RPC) in each VCN, establish the peering, and update the route tables in each VCN to route traffic to the peer VCN's CIDR block through the RPC.

Answer: D

Explanation:
* Requirements: Private, low-latency cross-region VCN connectivity.
* Option A: RPCs with route table updates enable private, direct peering via DRG-correct.
* Option B: IPSec VPN adds latency over internet-incorrect.
* Option C: Service Gateways are for OCI services-incorrect.
* Option D: NAT Gateways use public IPs, not private-incorrect.
* Conclusion: Option A is necessary.
Oracle states:
* "Use Remote Peering Connections (RPCs) with DRG to connect VCNs across regions privately.
Update route tables for CIDR routing."This supports Option A. Reference:Remote VCN Peering - Oracle Help Center(docs.oracle.com/en-us/iaas/Content/Network/Tasks/remoteVCNpeering.htm).

NEW QUESTION # 41
Your company is migrating its on-premises data center to OCI. A critical security requirement is to maintain centralized logging and auditing of all network traffic traversing the OCI Network Firewall. You need to ensure that every session that passes through the firewall is logged and can be analyzed for security events.
Which OCI service should you configure in conjunction with the Network Firewall to achieve this centralized logging?

- A. OCI Audit Service.
- B. OCI Logging Analytics.
- C. OCI Service Connector Hub with OCI Logging.
- D. OCI Cloud Guard.

Answer: C

Explanation:
* Requirement:Centralized logging of Network Firewall traffic for analysis.
* OCI Services:
* Audit Service:Logs API calls, not network traffic.
* Logging Analytics:Analyzes logs but needs log ingestion.
* Service Connector Hub with Logging:Moves firewall logs to OCI Logging.
* Cloud Guard:Monitors security posture, not detailed logging.
* Evaluate Options:
* A:Audit Service is for API events; incorrect.
* B:Logging Analytics requires log source; incomplete.
* C:Service Connector Hub with Logging captures and stores firewall logs; best fit.
* D:Cloud Guard is for threat detection, not logging; incorrect.
* Conclusion:Service Connector Hub with OCI Logging meets the requirement.
OCI Network Firewall logs require integration with OCI Logging. The Oracle Networking Professional study guide states, "Service Connector Hub can be configured to transfer Network Firewall logs to OCI Logging for centralized storage and analysis, meeting

auditing requirements" (OCI Networking Documentation, Section:
Network Firewall Logging). This ensures every session is logged and auditable.

NEW QUESTION # 42

Your company is deploying a high-throughput, low-latency financial application on OCI. This application relies on raw TCP connections and requires connection persistence to maintain session state. You anticipate extremely high traffic volume and need a load balancer that can handle millions of concurrent connections with minimal overhead. You also want to use private endpoints. Which OCI load balancing option provides the most appropriate solution to meet these stringent performance and security requirements?

- A. Regional Load Balancer with TCP load balancing and IP Hash Persistence
- B. Regional Load Balancer with HTTP load balancing and Source IP Hash Persistence
- C. Network Load Balancer with TCP load balancing and 5-Tuple Hash Persistence
- D. Global Load Balancer with TCP load balancing and Cookie-based Persistence

Answer: C

Explanation:
* Requirements:High throughput, low latency, TCP, persistence, private endpoints.
* Load Balancer Options:
* ALB:Layer 7, higher overhead, HTTP-focused.
* NLB:Layer 4, low overhead, TCP/UDP optimized.
* Global LB:Global routing, not regional focus.
* Evaluate Options:
* A:ALB with IP Hash has overhead; less optimal.
* B:NLB with 5-Tuple Hash offers low latency, persistence, private support; best fit.
* C:Global LB with cookies is HTTP-based; incorrect.
* D:HTTP focus is irrelevant for raw TCP; incorrect.
* Conclusion:NLB with 5-Tuple Hash meets all criteria.
NLB is ideal for high-performance TCP. The Oracle Networking Professional study guide states, "Network Load Balancer provides low-latency, high-throughput TCP load balancing with 5-Tuple Hash persistence, supporting private endpoints for secure, high-volume applications" (OCINetworking Documentation, Section:
Network Load Balancer). This aligns with financial app needs.

NEW QUESTION # 43

A large financial institution is migrating its on-premises trading platform to OCI. The platform requires low latency and high bandwidth connectivity to the on-premises data center. You have established an Oracle Cloud Infrastructure FastConnect circuit. You now need to connect multiple VCNs in different regions to the on-premises data center via this FastConnect circuit, optimizing for cost and management overhead. Which DRG configuration would be the most efficient and recommended approach?

- A. Create a single DRG in one region and attach all VCNs in all regions to this single DRG using local peering gateways (LPGs). Attach the FastConnect circuit to this single DRG. Configure static routes on the DRG to direct traffic to the appropriate VCNs.
- B. Create a separate DRG in each region and attach each VCN to its regional DRG. Then, create a separate FastConnect attachment to each regional DRG. Finally, configure static routes on each DRG to direct traffic appropriately.
- C. Create a single DRG in one region and attach all VCNs in all regions to this single DRG using remote peering connections. Attach the FastConnect circuit to this single DRG. Configure static routes on the DRG to direct traffic to the appropriate VCNs.
- D. Create a single DRG in one region. Attach all VCNs in all regions to this single DRG using DRG attachments with remote peering. Attach the FastConnect circuit to the single DRG.

Answer: D

Explanation:
* Requirements:Low latency, high bandwidth, multi-region VCNs via one FastConnect, minimal cost
/overhead.
* DRG Strategy:
* Multiple DRGs:Increases cost and complexity.
* Single DRG:Centralizes management, reduces FastConnect attachments.

* Evaluate Options:
* A:Multiple DRGs and FastConnects; costly and complex; incorrect.
* B:Remote peering connections imply RPC, not standard DRG attachments; less precise.
* C:Single DRG with remote peering attachments; efficient and correct terminology; optimal.
* D:LPGs are intra-region, not cross-region; incorrect.
* Conclusion:Single DRG with remote peering attachments is most efficient.
A single DRG optimizes multi-region setups. The Oracle Networking Professional study guide notes, "For connecting multiple VCNs across regions to a single FastConnect, use one DRG with remote peering attachments to minimize cost and management overhead" (OCI Networking Documentation, Section: DRG with FastConnect). Option C aligns with OCI's recommended architecture.

NEW QUESTION # 44

A company wants to leverage a best-of-breed approach for their application stack. They plan to use OCI for its Autonomous Database, Azure for its container orchestration (AKS), and AWS for its object storage (S3).
Considering cost optimization and minimizing data egress charges, which strategy is the MOST efficient for transferring large datasets between these services?

- A. Utilizing a third-party data integration platform that is strategically located at a network peering point between OCI, Azure, and AWS
- B. Moving data directly between OCI Autonomous Database, Azure AKS, and AWS S3 using public internet, as this is the most cost-effective option
- C. Establishing a hub-and-spoke model, using a central cloud provider as the data transfer hub, incurring egress charges from each cloud to the hub and then ingress charges from the hub to the destination cloud
- D. Using Storage Gateway service on each cloud and replicate data from one gateway to the other

Answer: A

Explanation:
* Goal: Efficient, cost-optimized data transfer minimizing egress charges.
* Option A: Public internet incurs high egress costs-incorrect.
* Option B: Hub-and-spoke doubles egress/ingress charges-less efficient.
* Option C: Third-party platform at peering points reduces egress by leveraging direct connections- correct.
* Option D: Storage Gateway is for hybrid, not multicloud efficiency-incorrect.
* Conclusion: Option C is the most efficient strategy.
Oracle states:
* "A third-party integration platform at peering points minimizes egress charges by using direct interconnects for multicloud data transfers."This validates Option C. Reference:Multicloud Cost Optimization - Oracle Help Center(docs.oracle.com/en-us/iaas/Content/Network/Concepts/multicloud.
htm#costoptimization).

NEW QUESTION # 45

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