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Oracle Cloud Infrastructure 2025 Architect Associate Sample Questions (Q13-Q18):

NEW QUESTION # 13

Which of the following is a valid RFC 1918 CIDR prefix that can be used for creating an Oracle Cloud Infrastructure (OCI) Virtual Cloud Network (VCN)?

- A. 10.0.0.0/8
- B. 0.0.0.0/0
- C. 192.168.0.0/16
- D. 192.268.0.0/24

Answer: A,C

Explanation:

RFC 1918 defines IP address ranges that are reserved for private networks, which cannot be routed on the public internet. In Oracle Cloud Infrastructure (OCI), these private IP address ranges can be used to create Virtual Cloud Networks (VCNs). The valid RFC 1918 CIDR prefixes include:

192.168.0.0/16: A private IP range often used in home networks.

10.0.0.0/8: A large private IP range commonly used in enterprise networks.

Invalid Options:

B . 0.0.0.0/0: This CIDR represents all IP addresses and is not a valid private IP range.

C . 192.268.0.0/24: This is not a valid IP address range as the octet "268" is outside the allowable range of 0-255.

Reference:

Oracle Cloud Infrastructure Documentation: VCN Overview

RFC 1918: Address Allocation for Private Internets

NEW QUESTION # 14

How would you allow access to FSS for a DB System with read-only permissions?

- A. Modify the security list to allow stateful ingress rules.
- B. Modify the security list to allow stateless ingress rules.
- C. Create an instance principal for the DB System.
- D. Create an NFS export option that allows READ_ONLY access.

Answer: D

Explanation:

To allow access to Oracle Cloud Infrastructure (OCI) File Storage Service (FSS) for a Database (DB) System with read-only permissions, you should create an NFS export option that specifies READ_ONLY access.

NFS Export Options: These options define the access permissions (read/write or read-only) for clients connecting to the file system. By setting the export option to READ_ONLY, you ensure that the DB System can only read from the FSS and cannot modify or delete files.

Reference:

Oracle Cloud Infrastructure Documentation: File Storage Service Export Options

NEW QUESTION # 15

Which TWO statements about the Oracle Cloud Infrastructure (OCI) File Storage Service are accurate?

- A. Customers can encrypt the communication to a mount target via export options.
- B. Customers can encrypt data in their file system using their own Vault encryption key.
- C. Communication with file systems in a mount target is encrypted via HTTPS.
- D. File systems use Oracle-managed keys by default.

Answer: B,D

Explanation:

Oracle Cloud Infrastructure (OCI) File Storage Service offers robust encryption capabilities to ensure data security.

B . Customer-Managed Encryption: Customers can choose to encrypt their data using their own keys stored in the OCI Vault service. This gives customers control over their encryption keys and enhances data security.

D . Oracle-Managed Encryption: By default, all data stored in OCI File Storage is encrypted using Oracle-managed keys. This ensures that data is encrypted at rest without requiring any action from the customer.

Incorrect Statements:

A . Communication is not encrypted via HTTPS when accessing file systems; instead, encryption in transit is typically managed via NFS over TLS.

C . Encryption of communication to a mount target is handled via network configurations, not through export options.

Reference:

Oracle Cloud Infrastructure Documentation: File Storage Encryption

NEW QUESTION # 16

Why was SSH still possible after port 22 was removed from the Security Lists?

- A. The VNIC of that compute instance is attached to a Cluster Network.
- B. The VCN where that compute instance resides still has an Internet Gateway.
- C. The VCN where that compute instance resides still has a route rule.
- **D. The VNIC of that compute instance is attached to a Network Security Group (NSG).**

Answer: D

Explanation:

Even after removing port 22 from the Security Lists, SSH was still possible because the Virtual Network Interface Card (VNIC) of the compute instance is attached to a Network Security Group (NSG).

NSGs: NSGs provide a more flexible and granular way to manage security rules compared to Security Lists. They allow you to apply security rules directly to VNICs associated with resources such as compute instances. If an NSG allows traffic on port 22, SSH will still be possible, regardless of the Security List settings.

Reference:

Oracle Cloud Infrastructure Documentation: Security Lists and Network Security Groups

NEW QUESTION # 17

Which OCI Object Storage tier is suitable for storing the backup to minimize cost while meeting the requirements of immediate accessibility and retention of 31 days?

- A. Auto-Tiering tier
- B. Standard tier
- **C. Infrequent Access tier**
- D. Archive tier

Answer: C

Explanation:

The Infrequent Access tier in OCI Object Storage is suitable for storing backups that need to be immediately accessible and retained for a specific period, such as 31 days, while also minimizing costs. This tier offers a balance between cost and accessibility, charging lower storage costs compared to the Standard tier but still allowing quick access to the data.

Use Case: The Infrequent Access tier is designed for data that is not frequently accessed but must remain readily available when needed, making it ideal for backup storage.

Reference:

Oracle Cloud Infrastructure Documentation: Object Storage Tiers

NEW QUESTION # 18

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