

# 1Z0-1104-22<sup>Q&As</sup>

Oracle Cloud Infrastructure 2022 Security Professional

## Pass Oracle 1Z0-1104-22 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass2lead.com/1z0-1104-22.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by Oracle  
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



**QUESTION 1**

With regard to WAF in OCI, which of the following statements are NOT customer's responsibility? Select TWO answers.

- A. Configure WAF policies for websites
- B. WAF edge nodes with High Availability
- C. Configure Bot Management strategies for a website traffic
- D. Import latest OWASP Core Rule Sets

Correct Answer: BD

---

**QUESTION 2**

How can you convert a fixed load balancer to a flexible load balancer?

- A. There is no way to convert the load balancer.
- B. Use Update Shape workflows.
- C. Delete the fixed load balancer and create a new one.
- D. Using the Edit Listener option.

Correct Answer: B

---

**QUESTION 3**

As a lead Security Architect, you have tasked to restrict access to and from the worker nodes in pods running in Oracle Container Engine for Kubernetes?

- A. Cloud Guard
- B. Vulnerability Scanning
- C. Security Lists
- D. Identity and Access Management

Correct Answer: C

---

## Node Pool Security Lists

Network administrators can define security list rules on node pool subnets to restrict access to and from worker nodes. Defining security list rules allows administrators to enforce network restrictions that cannot be overridden on the hosts in your cluster.

Because all pod-to-pod communication occurs in a VXLAN overlay network on the worker nodes, you are cannot use security list rules to restrict pod-to-pod communication. However, you can use security lists to restrict access to and from your worker nodes.

**Important:** There is a minimum set of security list rules that must exist on node pool subnets to ensure that the cluster can function. See [Example Network Resource Configurations](#) for information on the minimum set of security list rules before making any changes to your security list rules.

### QUESTION 4

Oracle Object Storage achieves data durability by which of the mechanisms ? Select TWO correct answers

- A. Service Gateway
- B. Redundant Storage across availability domains
- C. Redundant Array of IndependentDisks
- D. Object Versioning

Correct Answer: BD

#### How durable is data stored in Oracle Cloud Infrastructure Object Storage?

Oracle Object Storage is designed to be highly durable, providing 99.999999999% (Eleven 9's) of annual durability. It achieves this by storing each object redundantly across three servers in different availability domains for regions with multiple availability domains, and in different fault domains in regions with a single availability domain. Existing objects can be accessed as long as one of the three copies is accessible, and new objects can be uploaded as long as two copies can be successfully written. Data integrity is actively monitored using checksums, and corrupt data is detected and automatically repaired. Any loss in data redundancy is detected and remedied, without customer intervention or impact.

### QUESTION 5

When using Management Agent to collect logs continuously, which is therequired configuration for OCI Logging Analytics to retrieve data from numerous logs for an instance?

- A. Source-Entity Association
- B. Entity - Source Association
- C. Agent - Entity Association

D. Entity - Agent Association

Correct Answer: A

### Create Associations Between Entities and Sources

A user of Logging Analytics associates a log source to an entity to initiate the continuous log collection process through the OCI Management Agents. The concept of source-entity association only applies to continuous log collection through the agent. In this section, the steps help you to perform source-entity associations using the **Add Data** wizard.

[Latest 1Z0-1104-22 Dumps](#)

[1Z0-1104-22 Practice Test](#)

[1Z0-1104-22 Study Guide](#)