

# 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.leads4pass.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

Which volume type contains the image used to boot a compute instance?

- A. Init 6 volume
- B. Boot volume
- C. Startup volume
- D. Block volume

Correct Answer: B

**Boot Volumes** When you launch a virtual machine (VM) or bare metal instance based on a platform image or custom image, a new boot volume for the instance is created in the same compartment. That boot volume is associated with that instance until you terminate the instance. When you terminate the instance, you can preserve the boot volume and its data

<https://docs.oracle.com/en-us/iaas/Content/Block/Concepts/bootvolumes.htm>

---

## QUESTION 2

Which Oracle Data Safe feature minimizes the amount of personal data and allows internal test, development, and analytics teams to operate with reduced risk?

- A. data auditing
- B. data encryption
- C. security assessment
- D. data masking
- E. data discovery

Correct Answer: D

---

## QUESTION 3

Which statements are CORRECT about Multi-Factor Authentication in OCI ? Select TWO correct answers

- A. Members of the Administrators group can disable MFA for other users
- B. Users cannot enable MFA for themselves
- C. A user can register multiple devices to use for MFA.
- D. Members of the Administrators group cannot enable MFA for another user

Correct Answer: AD

---

# Managing Multi-Factor Authentication

This topic describes how users can manage multi-factor authentication (MFA) in Oracle Cloud Infrastructure.

## Required IAM Policy

Only the user can enable multi-factor authentication (MFA) for their own account. Users can also disable MFA for their own accounts. Members of the Administrators group can disable MFA for other users, but they cannot enable MFA for another user.

## Working with MFA

Keep the following in mind when you enable MFA:

- You must install a supported authenticator app on the mobile device you intend to register for MFA.
- Each user must enable MFA for themselves using a device they will have access to every time they sign in. An administrator *cannot* enable MFA for another user.
- To enable MFA, you use your mobile device's authenticator app to scan a QR code that is generated by the IAM service and displayed in the Console. The QR code shares a secret key with the app to enable the app to generate TOTP's that can be verified by the IAM service.
- A user can register only one device to use for MFA.
- After you add your Oracle Cloud Infrastructure account to your authenticator app, the account name displays in the authenticator app as Oracle `<tenancy_name> - <username>`.

### QUESTION 4

Which VCN configuration is CORRECT with regard to VCN peering within a same region ?

- A. 12.0.0.0/16 and 194.168.0.0/16
- B. 12.0.0.0/16 and 12.0.0.0/16
- C. 194.168.0.0/24 and 194.168.0.0/24
- D. 194.168.0.0/24 and 194.168.0.0/16

Correct Answer: A

## QUESTION 5

Which statement is not true about Cloud Security Posture?

- A. Problems contain data about the specific type of issue that was found.
- B. Problems can be resolved, dismissed, or remediated.
- C. Problems are defined by the type of detector that creates them: activity or configuration.
- D. Problems are created when Cloud Guard discovers a deviation from a responder rule.

Correct Answer: D

<https://www.oracle.com/security/cloud-security/what-is-cspm/>

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

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

[1Z0-1104-22 Braindumps](#)