ORACLE 1Z0-1072-21

Oracle Cloud Infrastructure Architect Associate Certification Questions & Answers

Exam Summary – Syllabus – Questions

1Z0-1072-21

Oracle Cloud Infrastructure 2021 Certified Architect Associate

60 Questions Exam – 65% Cut Score – Duration of 90 minutes

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Know Your 1Z0-1072-21 Certification Well:

The 1Z0-1072-21 is best suitable for candidates who want to gain knowledge in the Oracle Cloud Infrastructure. Before you start your 1Z0-1072-21 preparation you may struggle to get all the crucial Cloud Infrastructure Architect Associate materials like 1Z0-1072-21 syllabus, sample questions, study guide.

But don't worry the 1Z0-1072-21 PDF is here to help you prepare in a stress free manner.

The PDF is a combination of all your queries like-

- What is in the 1Z0-1072-21 syllabus?
- How many questions are there in the 1Z0-1072-21 exam?
- Which Practice test would help me to pass the 1Z0-1072-21 exam at the first attempt?

Passing the 1Z0-1072-21 exam makes you Oracle Cloud Infrastructure 2021 Certified Architect Associate. Having the Cloud Infrastructure Architect Associate certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

Oracle 1Z0-1072-21 Cloud Infrastructure Architect Associate Certification Details:

Exam Name	Oracle Cloud Infrastructure 2021 Architect Associate
Exam Code	1Z0-1072-21
Exam Price	Free (This offer will end on December 31, 2021 11:59 PM GMT.)
Duration	90 minutes
Number of Questions	60
Passing Score	65%
Format	Multiple Choice Questions (MCQ)
Recommended Training	**Oracle Cloud Infrastructure 2021 Certified Architect Associate**
Schedule Exam	**Pearson VUE**

Sample Questions	**Oracle Cloud Infrastructure 2021 Certified Architect Associate (OCA)**
Recommended Practice	**1Z0-1072-21 Online Practice Exam**

1Z0-1072-21 Syllabus:

Compute	- Choosing the right compute - Compute Instance Configuration - Automatic scaling configuration - Description of OCI Computing Image Options - OS management description and configuration
Network	- Implementation and management of virtual cloud networks - Public and Private Subnet Descriptions - Public and private IP addresses and virtual NIC descriptions - Virtual cloud network routing configuration - Security list and network security group configuration - Implementation and management of VCN connections - Understanding VCN connection options - Site-to-site VPN configuration - Fastconnect description - Configuring local and remote peering - DNS and traffic management configuration - Public and Private DNS Zone Descriptions - Traffic management configuration - Load balancing description - layer-7 Load balancer description and configuration - layer-4 Network load balancer description and configuration
Storage	- Deploy and manage block storage - Understanding the performance layer of block volumes - Deploy block and boot volumes - Volume group, backup, clone configuration - Object storage configuration and management - Understanding the object storage layer - Object storage security description - Object storage versioning, lifecycle management, and maintenance rule implementation - File storage implementation and management - File storage configuration - File storage security description
Database	- Understanding database options - Autonomous Database Configuration

	- DB system configuration and management - MySQL and NoSQL Database Services Description
Observation and Management	- Understanding the observation and management platform - Monitoring configuration and alarm settings - Logging configuration
Identity and Access Management	- Understanding AuthN and AuthZ - Compartment implementation - Implementation of conditional and extended policies - Configuring dynamic group and tag-based access control
Security	- Understanding security services - Configuring Data Guard, Security Zones and Security Advisors - Vulnerability Scan and Web Application Firewall Configuration - OCI Vault Description and Configuration

Oracle 1Z0-1072-21 Sample Questions:

Question: 1

You have a compute instance with five 1TB block volumes attached to it and you need to create a backup of those volumes.

Which is the recommended method to ensure time-consistent backups of those volumes?

a) Group all five volumes in a volume group and create a backup of the volume group.
b) Clone each block volume individually.
c) Create a script with five sequential backup Oracle Cloud Infrastructure command line interface (CLI) commands.
d) Create a shell script to clone each volume individually.

Answer: a

Question: 2

Which two statements are true about boot volumes?

a) You can delete the boot volume that is currently attached to an instance.
b) You can detach a boot volume from a running instance.
c) You can launch another instance by using an unused boot volume.
d) You can create a backup of boot volumes.

Answer: c, d

Question: 3

You have a shared file system between two web servers by using file storage service (FSS) and you were tasked with creating a backup plan for this environment to protect the data placed in the shared file system.

What is the recommended approach to create this backup using FSS features?

    a) Implement a manual backup job to execute a snapshot of the shared file system.
    b) Implement a cron job to copy data from the shared file system to object storage.
    c) Use the rsync tool to send data from the shared file system to a block volume.
    d) Compress the data that is in the shared file system and copy it to a different folder on the boot volume.
    e) Use the rsync tool to send data from the shared file system to a boot volume.

Answer: a

Question: 4

A new employee has just started working for your company. You create an Oracle Cloud infrastructure user account for this employee, following which they are able to log in, but still cannot create any resources.

What should you do to resolve this?

    a) Send the employee API Signing Keys to log in.
    b) Delete the account and create another one.
    c) Make sure that the employee is logging in to the Oracle Cloud Infrastructure account from your corporate network only.
    d) Add the employee to a group with policies to grant access to relevant resources.

Answer: d

Question: 5

Which two statements are true about subnets within a VCN?

    a) You can have multiple subnets in an Availability Domain for a given VCN.
    b) Private and Public subnets cannot reside in the same Availability Domain for a given VCN.
    c) Subnets can have their IP addresses overlap with other subnets in another network for a given VCN.
    d) Instances obtain their private IP and the associated security list from their subnets.

Answer: a, d

Question: 6

Which two characteristics do you need to consider when choosing a method to migrate a database to Oracle Cloud Infrastructure?

a) on-premises connectivity using remote and local virtual cloud network (VCN) peering
b) on-premises database version and quantity of data, including indexes
c) on-premises host operating system platform and network bandwidth
d) on-premises database character set and application version

Answer: b, c

Question: 7

You are a network architect of an application running on Oracle Cloud Infrastructure (OCI). Your security team has informed you about a security patch that needs to be applied immediately to one of the backend web servers.

What should you do to ensure that the OCI load balancer does not forward traffic to this backend server during maintenance?

a) Edit the security list associated with the subnet to avoid traffic connectivity to this backend server.
b) Create another OCI load balancer for the backend web servers, which are active and handling traffic.
c) Stop the load balancer for maintenance and restart the load balancer after the maintenance is finished.
d) Drain all existing connections to this backend server and mark the backend web server offline.

Answer: d

Question: 8

Which resource is required when connecting to your on-premise network from your Virtual Cloud Network (VCN) via IPSec VPN or FastConnect?

a) Internet Gateway (IGW)
b) Dynamic Routing Gateway (DRG)
c) local peering gateway
d) NAT

Answer: b

Question: 9

When terminating a compute instance, which statement is true?

a) The instance needs to be stopped first, and then terminated.
b) All block volumes attached to the instance are terminated.
c) Users can preserve the boot volume associated with the instance.
d) The boot volume is always deleted.

Answer: c

Question: 10

What is the default backup location for database backup on database Cloud Service (DBCS)?

a) Object Storage on Oracle Cloud Infrastructure
b) ASM diskgroup
c) block volume
d) locally attached NVMe on Virtual Machine

Answer: a

Study Guide to Crack Oracle Cloud Infrastructure Architect Associate 1Z0-1072-21 Exam:

● Getting details of the 1Z0-1072-21 syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the 1Z0-1072-21 exam.
● Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
● Joining the Oracle provided training for 1Z0-1072-21 exam could be of much help. If there is specific training for the exam, you can discover it from the link above.
● Read from the 1Z0-1072-21 sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
● Practicing on 1Z0-1072-21 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for 1Z0-1072-21 Certification

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