1Z0-1085-22^{Q&As}

Oracle Cloud Infrastructure 2022 Foundations Associate

Pass Oracle 1Z0-1085-22 Exam with 100% Guarantee

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

https://www.passapply.com/1z0-1085-22.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 is NOT available to you whenever Oracle Cloud Infrastructure creates or resolves an incident?

A. Twitter notifications

B. Text Message notifications

C. Email notifications

D. Webhook notifications

Correct Answer: A

The Oracle Cloud Infrastructure Notifications service broadcasts messages to distributed components through a publish-subscribe pattern, delivering secure, highly reliable, low latency and durable messages for applications hosted on Oracle Cloud Infrastructure and externally. Use Notifications to get notified when event rules are triggered or alarms are breached, or to directly publish a message. Messages sent out as email by the Oracle Cloud Infrastructure Notifications service are processed and delivered through Oracle resources

Reference: https://docs.cloud.oracle.com/en-us/iaas/Content/Notification/Concepts/notificationoverview.htm

QUESTION 2

Which Oracle cloud infrastructure capability can be used to protect against power failures within an availability Domain?

A. Data Plane

B. Fault Domains

C. Services Cells

D. Top of Rack Switch

Correct Answer: B

A fault domain is a grouping of hardware and infrastructure within an availability domain. Each availability domain contains three fault domains. Fault domains provide anti-affinity: they let you distribute your instances so that the instances are not on the same physical hardware within a single availability domain. A hardware failure or Compute hardware maintenance event that affects one fault domain does not affect instances in other fault domains. In addition, the physical hardware in a fault domain has independent and redundant power supplies, which prevents a failure in the power supply hardware within one fault domain from affecting other fault domains. To control the placement of your compute instances, bare metal DB system instances, or virtual machine DB system instances, you can optionally specify the fault domain for a new instance or instance pool at launch time. If you don\\'t specify the fault domain, the system selects one for you. Oracle Cloud Infrastructure makes a best-effort anti-affinity placement across different fault domains, while optimizing for available capacity in the availability domain. To change the fault domain for an instance, terminate it and launch a new instance in the preferred fault domain. Use fault domains to do the following things: Protect against unexpected hardware failures or power supply failures. Protect against planned outages because of Compute hardware maintenance.

Reference: https://blogs.oracle.com/cloud-infrastructure/using-availibility-domains-and-fault-domains-to-improveapplication-resiliency

QUESTION 3

You are required to host several files in a location that can be publicly accessible from anywhere in the world. Which Oracle Cloud Infrastructure (OCI) service should you use?

A. OCI Object Storage

B. Oracle Functions

C. OCI Block Volume

D. OCI File Storage

E. OCI Storage Gateway

Correct Answer: A

QUESTION 4

Which two situations incur costs in Oracle Cloud Infrastructure (OCI)?

A. Data ingress from the internet

B. Transferring data across regions

C. Transferring data from one instance to another in the same Availability Domain

D. Data egress to the internet E. Transferring data from one instance to another across different Availibility Domains in a Region

Correct Answer: BD

QUESTION 5

Which is NOT required to register and log support requests in My Oracle Support (MOS)?

A. Your Customer Support Identifier (CSI)

B. Your account password

C. Your tenancy OCID (Oracle Cloud Identifier)

D. Your resource OCID (Oracle Cloud Identifier)

Correct Answer: D

You can open a support service request with Oracle Support To create a service request:

Go to My Oracle Support and sign in.

If you are not signed in to Oracle Cloud Support, click Switch to Cloud Support at the top of the page.

Click Create Service Request.

Select the following from the displayed menus:

Service Type: Select Oracle Cloud Infrastructure from the list. Service Name: Select the appropriate option

for your organization. Problem Type: Select your problem type from the list.

Enter your contact information.

Enter a Description, and then enter the required fields specific to your issue. For most Oracle Cloud

Infrastructure issues you need to include the OCID (Oracle Cloud Identifier) for each resource you need

help with. See Locating Oracle Cloud Infrastructure IDs for instructions on locating these.

Reference:

https://www.zerowait-state.com/blog/create-sr/