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Exam Questions 1Z0-1085-20

Oracle Cloud Infrastructure Foundations 2020 Associate

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QUESTION 1

Which Oracle Cloud Infrastructure (OCI) service is best suited for running serverless apps?

- A. Oracle Functions
- B. Virtual Cloud Network
- C. Streaming
- D. Audit

Correct Answer: A

Explanation/Reference:

Explanation

Oracle Functions is a fully managed, multi-tenant, highly scalable, on-demand, Functions-as-a-Service platform. It is built on enterprise-grade Oracle Cloud Infrastructure and powered by the Fn Project open source

engine. Use Oracle Functions (sometimes abbreviated to just Functions) when you want to focus on writing

code to meet business needs.

The serverless and elastic architecture of Oracle Functions means there's no infrastructure administration or

software administration for you to perform. You don't provision or maintain compute instances, and operating

system software patches and upgrades are applied automatically. Oracle Functions simply ensures your app is

highly-available, scalable, secure, and monitored. With Oracle Functions, you can write code in Java, Python,

Node, Go, and Ruby (and for advanced use cases, bring your own Dockerfile, and Graal VM). You can then

deploy your code, call it directly or trigger it in response to events, and get billed only for the resources

consumed during the execution.

QUESTION 2

Oracle Cloud Infrastructure is complement with which three industry standard?

- A. USA E-WALLED
- B. PRACE UK
- C. HIPPA
- D. PCI-DSS
- E. IG Toolkit-UK



Correct Answer: C,D,E

Explanation/Reference:

Explanation

<https://www.oracle.com/cloud/cloud-infrastructure-compliance/>

QUESTION 3

Which capability can be used to protect against unexpected hardware or power supply failures within an availability domain?

- A. Fault Domains
- B. Compartments
- C. Top of Rack Switches
- D. Power Distribution Units

Correct Answer: A

Explanation/Reference:

Explanation

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.

QUESTION 4

Oracle Cloud Infrastructure Budgets can be set on which two options?

- A. Free-form tags
- B. Compartments
- C. Tenancy
- D. Virtual Cloud Network
- E. Cost-tracking tags



Correct Answer: B,E

Explanation/Reference:

Explanation

In OCI a budget can be used to set soft limits on your Oracle Cloud Infrastructure spending. You can set alerts

on your budget to let you know when you might exceed your budget, and you can view all of your budgets and

spending from one single place in the Oracle Cloud Infrastructure console.

Budgets are set on

- Cost-tracking tags
- Compartments (including the root compartment)

QUESTION 5

Which two Oracle Cloud Infrastructure resources can be used to group/categorize expenses?

- A. Policies
- B. Tags
- C. Users
- D. Compartments
- E. Groups

Correct Answer: B,D

Explanation/Reference:

Explanation

You can do Costs Analysis in OCI and you can group and filter the cost by Tags or compartments

To filter costs by dates

To filter costs by tags

To filter costs by compartments

To remove a compartment or tag filter

QUESTION 6

Which Oracle Cloud Infrastructure service leverages Terraform to configure infrastructure as code?

- A. Resource Manager
- B. Events
- C. Compartment Explorer
- D. Oracle Functions



Correct Answer: A

Explanation/Reference:

Explanation

Resource Manager is an Oracle Cloud Infrastructure service that allows you to automate the process of provisioning your Oracle Cloud Infrastructure resources. Using Terraform, Resource Manager helps you install, configure, and manage resources through the "infrastructure-as-code" model.

QUESTION 7

What purpose does an Oracle Cloud Infrastructure (OCI) Dynamic Routing Gateway Serve?

- A. Enables OCI Compute Instance to privately connect to OCI Object Storage
- B. Enables OCI Compute instance to connect to on-premises environments
- C. Enable OCI Compute instances to connect to the internal
- D. Enables OCI Compute instances to be reached from internet

Correct Answer: B

Explanation/Reference:

Explanation

You use a DRG when connecting your existing on-premises network to your virtual cloud network (VCN) with one (or both) of these:
IPSec VPN
Oracle Cloud Infrastructure FastConnect

QUESTION 8

Which service is the most effective for moving large amounts of data from your on-premises to Oracle Cloud Infrastructure (OCI)?

- A. Data Safe
- B. Dynamic Routing Gateway
- C. Data Transfer appliance
- D. Internet Gateway



Correct Answer: C

Explanation/Reference:

Explanation

APPLIANCE-BASED DATA TRANSFER

You send your data as files on secure, high-capacity, Oracle-supplied storage appliances to an Oracle transfer site. Operators at the Oracle transfer site upload the data into your designated Object Storage bucket in your tenancy.

This solution supports data transfer when you are migrating a large volume of data and when using disks is not

a practical alternative. You do not need to write any code or purchase any hardware. Oracle supplies the

transfer appliance and software required to manage the transfer.

<https://docs.cloud.oracle.com/en-us/iaas/Content/DataTransfer/Concepts/overview.htm>

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