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Oracle Cloud Infrastructure 2022 Architect Associate

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QUESTION 1

Which two choices are true for Autonomous Data Warehouse (ADW)? (Choose two.)

- A. Billing stops only when the ADW is terminated
- B. Billing stops for both CPU usage and storage usage when ADW is stopped
- C. Billing for compute stops when ADW is stopped
- D. Billing for storage continues when ADW is stopped

Correct Answer: CD

When Autonomous Databas instance is stopped, CPU billing is halted based on full-hour cycles of usage Billing for storage continues as long as the service instance exists. and When Autonomous Database instance is started, the CPU billing is initiated

QUESTION 2

Which two statements define the types of DNS resolvers that exist? (Choose two.)

- A. A custom resolver allows instances to use the host names of the hosts in your on-prem network that are connected to your VCN by an IPSec VPN connection.
- B. A VCN resolver allows instances to use the host names of the hosts in your on-prem network that are connected to your VCN by an IPSec VPN connection.
- C. A VCN resolver allows instances to use host names to communicate with instances on other VCNs in your tenancy.
- D. An Internet resolver allows instances to use the host names that are published on the Internet.

Correct Answer: AD

<https://docs.cloud.oracle.com/iaas/Content/Network/Concepts/dns.htm> This is an Oracle-provided option that includes two parts: Internet Resolver: Lets instances resolve hostnames that are publicly published on the internet. The instances do not need to have internet access by way of either an internet gateway or a connection to your on-premises network (such as an IPSec VPN connection through a DRG). VCN Resolver: Lets instances resolve hostnames (which you can assign) of other instances in the same VCN. For more information, see About the DNS Domains and Hostnames. By default, new VCNs you create use the Internet and VCN Resolver. If you\\re using the Networking API, this choice refers to the VcnLocalPlusInternet enum in the DhcpDnsOption object. The Internet and VCN Resolver does not let instances resolve the hostnames of hosts in your on- premises network connected to your VCN by IPSec VPN connection or FastConnect. Use your own custom DNS resolver to enable that.

[https://docs.cloud.oracle.com/iaas/Content/Network/Concepts/dns.htm?Highlight=DNS%20resolve r#About](https://docs.cloud.oracle.com/iaas/Content/Network/Concepts/dns.htm?Highlight=DNS%20resolve%20r#About)

QUESTION 3

Which two resources are availability domain constructs? (Choose two.)

- A. VCN



- B. Groups
- C. Block Volume
- D. Compute Instance
- E. Object Storage

Correct Answer: CD

References: <https://docs.cloud.oracle.com/iaas/Content/General/Concepts/regions.htm#one>

QUESTION 4

Which two statements about fault domains are true? (Choose two.)

- A. A fault domain is a grouping of hardware and infrastructure within an availability domain
- B. Each availability domain contains three fault domains
- C. A failed instance in a fault domain is automatically relaunched
- D. A fault domain is selected automatically based on usage data

Correct Answer: AB

References: 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.

QUESTION 5

Your company is moving an Internet-facing, 2-tier web application into Oracle Cloud Infrastructure. The application must have a highly available architecture. Which two design options would you consider? (Choose two.)

- A. Configure a Dynamic Route Gateway in your VCN and make it highly available.
- B. Configure a NAT instance in your Virtual Cloud Network (VCN). Create a route rule by using the private IP of the NAT instance as a route target for all the private subnets in your VCN.
- C. Create an Internet Gateway and attach it to your VCN. Deploy public load balancer nodes into two Available Domains.
- D. Place all web servers behind a public load balancer.

Correct Answer: CD

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