



# 1Z0-932<sup>Q&As</sup>

Oracle Cloud Infrastructure 2018 Architect Associate

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### QUESTION 1

Which two are true for Oracle Cloud Infrastructure DNS? (Choose two.)

- A. It can function only as a primary DNS.
- B. It supports other cloud providers such as AWS and Azure.
- C. It supports segregation of traffic by using the private pool.
- D. It does not provide DDoS protection.

Correct Answer: BC

Reference: [https://cloud.oracle.com/en\\_US/edge/dns/faq](https://cloud.oracle.com/en_US/edge/dns/faq)

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### QUESTION 2

When creating a subnet, one or more placeholder security lists are often associated with the subnet. Why?

- A. Each operator needs its own security list.
- B. Each protocol needs its own security list.
- C. Each network endpoint or instance in the subnet needs its own security list.
- D. It is not possible to add or remove security lists after a subnet is created.

Correct Answer: C

Reference: <https://docs.cloud.oracle.com/iaas/Content/Network/Concepts/securitylists.htm>

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### QUESTION 3

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

Correct Answer: B

Reference: <https://cloud.oracle.com/networking/vcn/faq>

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#### QUESTION 4

You deployed a web server in Oracle Cloud Infrastructure using an ephemeral public IP. After a few changes in your web server configuration, you rebooted the server and a new public IP was associated to your instance.

What should you do to prevent this from happening again?

- A. Create a reserved public IP and associate it with the security list that your compute instance is using
- B. Create a reserved public IP and associate it with the subnet of your compute instance
- C. Create a reserved public IP and associate it with the VNIC of your compute instance
- D. Create a reserved public IP and associate it with the hosts file of your web server

Correct Answer: C

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#### QUESTION 5

Which two are required to create an IPSec VPN connection? (Choose two.)

- A. security list
- B. static route CIDR
- C. name
- D. compute instance

Correct Answer: AB

Reference: <https://docs.cloud.oracle.com/iaas/Content/Network/Tasks/managingIPsec.htm#Example>

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