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QUESTION 1

You are using the CLI to assign multiple IP addresses to interfaces. The operation fails. What is the most likely reason?

- A. You cannot assign IP addresses in the CLI.
- B. You can only assign 5 IP addresses at a time through the CLI.
- C. One or more of the IP addresses could not be assigned.
- D. All of the IP addresses could not be assigned.

Correct Answer: C

Explanation:

One more of the IP addresses could not be assigned. It only takes one failed assignment for the entire operation to fail.

QUESTION 2

Which one of the following options is not true about WorkSpaces?

- A. WorkSpaces allows integration with Microsoft AD.
- B. WorkSpaces is great for running Linux applications.
- C. WorkSpaces is a fully managed, secure desktop computing service.
- D. WorkSpaces can query on-premises domains for authentication.

Correct Answer: D

QUESTION 3

You work for a company that has several instances running with automatically assigned public IPs. You performed an upgrade that required you to restart the instances from the console and your DNS records don't work anymore. What happened?

- A. Your network interfaces need to be reinitialized
- B. You need to restart Route 53
- C. Restarting too many instances at once overloads the system
- D. The instances changed their public IP addresses on restart



Correct Answer: D

Explanation:

Automatically assigned public IPs change on stop or termination of an instance.

QUESTION 4

You have configured a dynamic VPN between your datacenter and your VPC. Your router says the tunnel is up and BGP is active, but for some reason, you are not seeing your routes propagate.

What is most likely the issue?

- A. You need to configure the firewall for BGP.
- B. Your router does not support BFD.
- C. You need to obtain a new BGP MD5 key.
- D. You forgot to set route propagation to "yes" in the route table.

Correct Answer: D

Explanation:

You forgot to set route propagation to "yes" in the route table. If the route table says BGP is active and the tunnel is up, then you do not have a firewall issue. BFD has nothing to do with route propagation. You do not need a BGP MD5 key for VPN.

QUESTION 5

What two items are required for all AWS VPNs? (Choose two.)

- A. Virtual Private Gateway
- B. ASN
- C. A hardware router
- D. Customer Gateway

Correct Answer: AD

Explanation:

An ASN is only required for dynamic VPNs and hardware routers are not required.



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