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QUESTION 1

You want to ensure you have the absolute best transmission rates inside and outside your VPC. You are concerned about the MTU settings. What is the best way to configure your T2 instances to ensure the best compatibility?

- A. Set all MTU to 1500 as that is the best way to ensure compatibility.
- B. Leave everything as is.
- C. Configure two ENIs, one for internal traffic and one for external traffic. Configure the external ENI with an MTU of 1500 and the internal ENI with an MTU of 9001.
- D. Set all MTU to 9001 as that is the best way to ensure the best speed. The packets will be fragmented if they have to be.

Correct Answer: C

Explanation:

By using two ENIs, you ensure the right MTU goes to the proper destination.

QUESTION 2

When an AWS Config rule is triggered a JSON object known as an AWS Config Event is created. This object contains a(n) ____ attribute, which is a JSON-formatted set of key/value pairs the receiving AWS Lambda function processes as part of its evaluation logic.

- A. inputParameters
- B. invokingEvent
- C. ruleConfiguration
- D. mappingTemplate

Correct Answer: A

Explanation: The JSON object for an AWS Config event contains a ruleParameters attribute, which is a set of key/value pairs that the AWS Lambda function receiving the event processes as part of its evaluation logic. You define parameters when you use the AWS Config console to create a custom rule. You can also define parameters with the InputParameters attribute in the PutConfigRule AWS Config API request or the put-config-rule AWS CLI command. The JSON code for the parameters is contained within a string, so a function must parse the string with a JSON parser to be able to evaluate its contents

Reference: http://docs.aws.amazon.com/config/latest/developerguide/evaluate-config_develop-rules_examples-events.html

QUESTION 3

You have a hybrid environment in which your VPC queries your on-premises DNS server for up resources in your environment. The EC2 instances in your VPC are unable to resolve on-premises resources.

What are two possible reasons for this problem? (Choose two.)

- A. Your NACL is blocking UDP port 53 outbound
- B. Your security group is blocking port 53 inbound
- C. Your NACL is blocking TCP port 53 outbound.
- D. Your on-premises firewall is blocking port 443

Correct Answer: AC

Explanation:

DNS requires TCP and UDP port 53.

QUESTION 4

You are building an application that provides real-time audio and video services to customers on the Internet. The application requires high throughput. To ensure proper audio and video transmission, minimal latency is required.

Which of the following will improve transmission quality?

- A. Enable enhanced networking
- B. Select G2 instance types
- C. Enable jumbo frames
- D. Use multiple elastic network interfaces

Correct Answer: D

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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