



ANS-C00^{Q&As}

AWS Certified Advanced Networking - Specialty (ANS-C00)

Pass Amazon ANS-C00 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/aws-certified-advanced-networking-specialty.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Amazon
Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers





QUESTION 1

What does the term "statistics" mean with respect to CloudWatch metrics?

- A. Time of a metric collection
- B. Data aggregation over a specific period of time
- C. Status of a metric
- D. Unit of a metric

Correct Answer: B

Explanation:

Statistics represents data aggregation of the metric data values over a specific period of time.

Reference: http://docs.aws.amazon.com/AmazonCloudWatch/latest/DeveloperGuide/cloudwatch_concepts.html#Statistic

QUESTION 2

In the "start using the AWS Direct Connect steps," when can you complete the Cross Connect step?

- A. After verifying your virtual interface
- B. After you have received your Letter of Authorization and Connecting Facility Assignment (LOA-CFA) from AWS
- C. 72 hours after submitting your request for AWS Direct Connect Connection
- D. Immediately after submitting your request for AWS Direct Connect Connection

Correct Answer: B

Explanation: To complete the steps of "start using the AWS Direct Connect," after submitting your request for AWS Direct Connect connection, AWS will send you an email within 72 hours with a Letter of Authorization and Connecting Facility Assignment (LOA-CFA). After you have received your LOA-CFA, you need to complete your cross-network connection, also known as a cross connect.

Reference: <http://docs.aws.amazon.com/directconnect/latest/UserGuide/Colocation.html>

QUESTION 3

You are designing the network infrastructure for an application server in Amazon VPC. Users will access all the application instances from the Internet and from an on-premises network. The on-premises network is connected to your VPC over an AWS Direct Connect link.

How should you design routing to meet these requirements?



- A. Configure a single routing table with two default routes: one to the Internet via an IGW, the other to the on-premises network via the VGW. Use this routing table across all subnets in your VPC.
- B. Configure two routing tables: one that has a default route via the IGW, and another that has a default route via the VGW. Associate both routing tables with each VPC subnet.
- C. Configure a single routing table with a default route via the IGW. Propagate a default route via BGP on the AWS Direct Connect customer router. Associate the routing table with all VPC subnet.
- D. Configure a single routing table with a default route via the IGW. Propagate specific routes for the on-premises networks via BGP on the AWS Direct Connect customer router. Associate the routing table with all VPC subnets.

Correct Answer: D

QUESTION 4

Your security team implements a host-based firewall on all of your Amazon Elastic Compute Cloud (EC2) instances to block all outgoing traffic. Exceptions must be requested for each specific requirement. Until you request a new rule, you cannot access the instance metadata service. Which firewall rule should you request to be added to your instances to allow instance metadata access?

- A. Inbound; Protocol tcp; Source [Instance\\'s EIP]; Destination 169.254.169.254
- B. Inbound; Protocol tcp; Destination 169.254.169.254; Destination port 80
- C. Outbound; Protocol tcp; Destination 169.254.169.254; Destination port 80
- D. Outbound; Protocol tcp; Destination 169.254.169.254; Destination port 443

Correct Answer: C

QUESTION 5

A global film production company uses the AWS Cloud to encode and store its video content before distribution. The company\\'s three global offices are connected to the us-east-1 Region through AWS Site-to-Site VPN links that terminate on a transit gateway with BGP routing activated.

The company recently started to produce content at a higher resolution to support 8K streaming. The size of the content files has increased to three times the size of the content files from the previous format. Uploads of files to Amazon EC2 instances are taking 10 times longer than they did with the previous format.

Which actions should a network engineer recommend to reduce the upload times? (Choose two.)

- A. Create a second VPN tunnel from each office location to the transit gateway. Activate equal-cost multi-path (ECMP) routing.
- B. Modify the transit gateway to activate Jumbo MTU on the VPN tunnels to each office location.
- C. Replace the existing VPN tunnels with new tunnels that have acceleration activated.



-
- D. Upgrade each EC2 instance to a modern instance type. Activate Jumbo MTU in the operating system.
- E. Replace the existing VPN tunnels with new tunnels that have IGMP activated.

Correct Answer: AD

[Latest ANS-C00 Dumps](#)

[ANS-C00 VCE Dumps](#)

[ANS-C00 Study Guide](#)