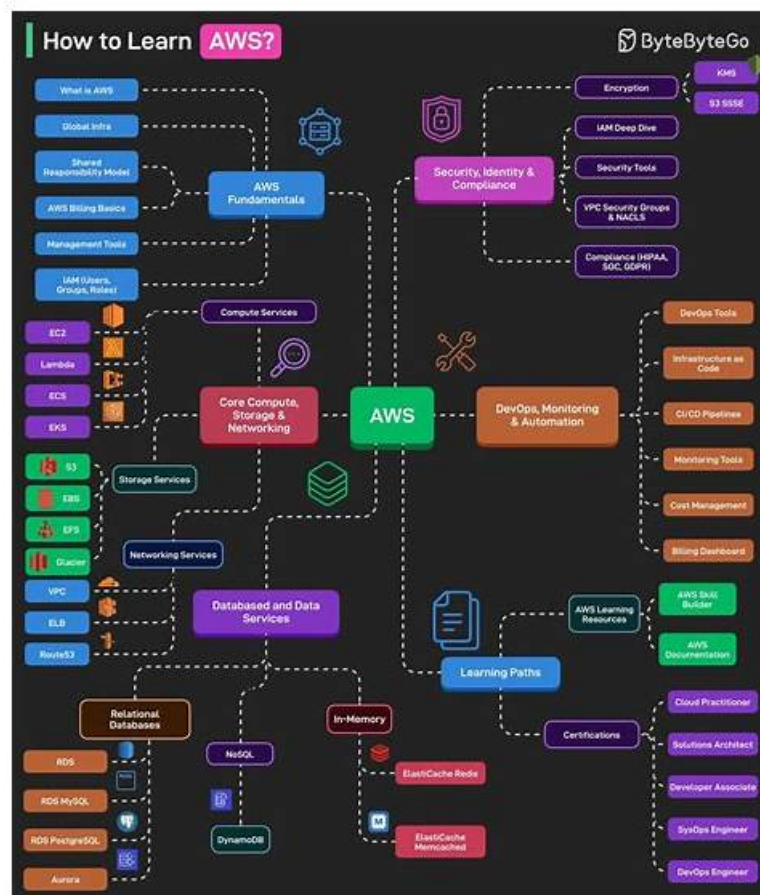


# Study AWS-Advanced-Networking-Specialty Center | New AWS-Advanced-Networking-Specialty Test Cost



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## Difficulty in Attempting AWS Certified Advanced Networking - Specialty

The exam is difficult for someone without a specialist's background, and just studying would definitely not be enough:

- The questions involved required either reasoning through the scenario or having directly experienced a networking situation or knowing how a service would work

Apart from above most challenging things which you can find in exam is about different scenario based questions:

- Need proper attention while reading those question, time Management and proper understanding of question will help you out to get through with the exam

There is no better preparation than hands-on experience. There are many relevant AWS Training courses and other resources to assist you with acquiring additional knowledge and skills to prepare for certification. If professionals give **AMAZON ANS-C00 practice exams**, they can better prepare for the exam while having understanding of the exam format and types of questions asked.

AWS Certified Cloud Practitioner KR Certification Exam is really hard for those candidates who don't exercise throughout prep

work and also candidates need a setting for practicing. Then functional direct exposure is much called for to comprehend the components of the test. So, if any person is connected with some type of a company where he has possibilities to practice however, if you can not afford the lab and also do not have time to exercise. The AWS Certified Cloud Practitioner KR Exam concentrates on numerous innovations that's why it is getting fame in the IT sector within a brief period. AWS updates its tech system and introduces brand-new technologies in the market by this value of the AWS Certified Cloud Practitioner KR Exam rises. Therefore by this enhances the difficulty of passing the AWS Certified Cloud Practitioner KR Exam. Candidates ought to pass the AWS Certified Cloud Practitioner KR Exam in order to endure in the IT field.

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The ANS-C00 exam consists of 65 multiple-choice and multiple-answer questions, and candidates have 170 minutes to complete the exam. AWS-Advanced-Networking-Specialty Exam covers topics such as network design, implementation, optimization, and troubleshooting. Candidates must also demonstrate their knowledge of advanced networking concepts such as hybrid architectures, VPNs, and Direct Connect.

## **Amazon AWS Certified Advanced Networking Specialty (ANS-C00) Exam Sample Questions (Q52-Q57):**

### **NEW QUESTION # 52**

You ping an Amazon Elastic Compute Cloud (EC2) instance from an on-premises server. VPC Flow Logs record the following:

```
2 123456789010 eni-1235b8ca 10.123.234.78 172.11.22.33 0 0 1 8 672 1432917027
```

```
1432917142 ACCEPT OK
```

```
2 123456789010 eni-1235b8ca 172.11.22.33 10.123.234.78 0 0 1 4 336 1432917027
```

```
1432917082 ACCEPT OK
```

```
2 123456789010 eni-1235b8ca 172.11.22.33 10.123.234.78 0 0 1 4 336 1432917094
```

```
1432917142 REJECT OK
```

Why are ICMP responses not received by the on-premises system?

- A. The outbound security group is blocking the traffic.
- **B. The outbound network access control list is blocking the traffic**
- C. The inbound security group is blocking the traffic.
- D. The inbound network access control list is blocking the traffic

**Answer: B**

Explanation:

Explanation

<https://docs.aws.amazon.com/vpc/latest/userguide/flow-logs-records-examples.html>

### **NEW QUESTION # 53**

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

**Answer: D**

Explanation:

<https://docs.aws.amazon.com/AWSEC2/latest/UserGuide/instancedata-data-retrieval.html>

#### NEW QUESTION # 54

A network engineer has configured a private hosted zone using Amazon Route 53. The engineer needs to configure health checks for record sets within the zone that are associated with instances.

How can the engineer meet the requirements?

- A. Configure a Route 53 health check pointing to an Amazon SNS topic that notifies an Amazon CloudWatch alarm when the Amazon EC2 StatusCheckFailed metric fails.
- **B. Create a CloudWatch metric that checks the status of the EC2 StatusCheckFailed metric, add an alarm to the metric, and then create a health check that is based on the state of the alarm.**
- C. Configure a Route 53 health check to a private IP associated with the instances inside the VPC to be checked.
- D. Create a CloudWatch alarm for the StatusCheckFailed metric and choose Recover this instance, selecting a threshold value of 1.

**Answer: B**

Explanation:

<https://docs.aws.amazon.com/Route53/latest/DeveloperGuide/dns-failover-private-hosted-zones.html>

#### NEW QUESTION # 55

You currently use a single security group assigned to all nodes in a clustered NoSQL database. Only your cluster members in one region must be able to connect to each other. This security group uses a selfreferencing rule using the cluster security group's group-id to make it easier to add or remove nodes from the cluster. You need to make this database comply with out-of-region disaster recovery requirements and ensure that the network traffic between the nodes is encrypted when travelling between regions. How should you enable secure cluster communication while deploying additional cluster members in another AWS region?

- A. Create an IPsec VPN between AWS regions, use private IP addresses to route traffic, and create cluster security group CIDR-based rules that correspond with the VPC CIDR in the other region.
- B. Use public IP addresses and TLS to securely communicate between cluster nodes in each AWS region, and create cluster security group CIDR-based rules that correspond with the VPC CIDR in the other region.
- **C. Use public IP addresses and TLS to securely communicate between cluster nodes in each AWS region, and create cluster security group rules that reference each other's security group-id in each region.**
- D. Create an IPsec VPN between AWS regions, use private IP addresses to route traffic, and create cluster security group rules that reference each other's security group-id in each region.

**Answer: C**

#### NEW QUESTION # 56

An AWS CloudFormation template is being used to create a VPC peering connection between two existing operational VPCs, each belonging to a different AWS account. All necessary components in the 'Remote' (receiving) account are already in place.

The template below creates the VPC peering connection in the Originating account. It contains these components:

AWSTemplateFormation Version: 2010-09-09

Parameters:

Originating VPCId:

Type: String

RemoteVPCId:

Type: String  
 RemoteVPCAccountId:  
 Type: String  
 Resources:  
 newVPCPeeringConnection:  
 Type: 'AWS::EC2::VPCPeeringConnection'  
 Properties:  
 VpcId: !Ref OriginatingVPCId  
 PeerVpcId: !Ref RemoteVPCId  
 PeerOwnerId: !Ref RemoteVPCAccountId

Which additional AWS CloudFormation components are necessary in the Originating account to create an operational cross-account VPC peering connection with AWS CloudFormation? (Select two.)

- A. Resources:  
   newEC2Route:  
   Type: AWS::EC2::Route
- B. Resources:  
   NewEC2SecurityGroup:  
   Type: AWS::EC2::SecurityGroup
- C. Resources:  
   NetworkInterfaceToRemoteVPC:  
   Type: "AWS::EC2NetworkInterface"
- D. Resources:  
   newVPCPeeringConnection:  
   Type: 'AWS::EC2VPCPeeringConnection'  
   PeerRoleArn: !Ref PeerRoleArn
- E. Resources:  
   VPCGatewayToRemoteVPC:  
   Type: "AWS::EC2::VPCGatewayAttachment"

**Answer: D,E**

## NEW QUESTION # 57

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