

# Latest ANS-C01 Exam Materials | ANS-C01 Test Simulator Fee



Department of English Language Teaching  
Faculty of Humanities and Social Sciences  
University of Sri Jayewardenepura

## ADVANCED CERTIFICATE IN ENGLISH

**Intake 01 - 2026**  
(SLQF Level 2 / NVQ Level 4)

### ELIGIBILITY

- ✓ Simple pass (S) or above for English at G.C.E. Ordinary Level **AND**
- ✓ Six simple passes (S) with three Credit passes (C) in one sitting (it may include the 'S' pass or above for English) at G.C.E. Ordinary Level **OR** an equivalent qualification approved by the Senate of the University **OR/AND**
- ✓ Completion of NVQ Level 3 Certificate in English Course provided that the applicant is at least 16 years of age.

Duration: 10 Months  
Course Fee: Rs. 40,000/=

(Full payment must be made before the inauguration of the course)

Class Hours: Saturdays 8.00 AM - 5.00 PM  
Mode: On-site

The Following documents should be brought to the **walk-in interviews** which will be held on **08<sup>th</sup> of February 2026 (Sunday) from 8.00 - 4.00 PM** at the **DELT office (2<sup>nd</sup> Floor) Sri Wimaladhamma Mansion - USJ**

- Duly Filled application form (can be downloaded at <https://fhss.sjp.ac.lk/>)
- Relevant certificates, their true copies and two passport-size color photographs
- Deposit slip for application fee of **Rs. 500/= paid to Account No: 013010001942 (People's Bank - Gangodawila) at any branch of People's Bank.**
- Three self-addressed 9" x 4" size stamped (Rs. 50/=) envelopes.

### Inauguration of the Course

**22nd of February 2026**

077 784 8549 (Mr. Sarath Ananda - Course Coordinator)  
077 227 6589 (Ms. Binuri - Assistant Coordinator)  
011 280 2499 (Ms. Buddhi - DELT Office)  
(Available between 10.00 AM to 4.00 PM on Weekdays)

Join the WhatsApp group  
for more information!



Registrar,  
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Nowadays the competition in the society is fiercer and if you don't have a specialty you can't occupy an advantageous position in the competition and may be weeded out. Passing the test ANS-C01 certification can help you be competent in some area and gain the competition advantages in the labor market. If you buy our ANS-C01 Study Materials you will pass the ANS-C01 test smoothly. Our product boosts many advantages and it is your best choice to prepare for the test. Our ANS-C01 learning prep is compiled by our first-rate expert team and linked closely with the real exam.

Achieving the AWS Certified Advanced Networking Specialty certification demonstrates to employers and peers that you have the skills and knowledge necessary to design and implement advanced networking solutions in the AWS cloud. AWS Certified Advanced Networking Specialty Exam certification is ideal for professionals who work as network engineers, network architects, solutions architects, or cloud architects. It can also be beneficial for IT managers and directors who want to validate the skills of their networking teams.

>> Latest ANS-C01 Exam Materials <<

**ANS-C01 Test Simulator Fee, Reliable ANS-C01 Test Question**

with the development of science and technology, we can resort to electronic ANS-C01 exam materials, which is now a commonplace, and the electronic materials with the highest quality which consists of all of the key points required for the exam can really be considered as the royal road to learning. And you are sure to pass the ANS-C01 Exam as well as getting the related certification under the guidance of our ANS-C01 study guide which you can find in this website easily.

Amazon ANS-C01 exam is designed to test your knowledge and skills in advanced networking concepts and AWS services. AWS Certified Advanced Networking Specialty Exam certification is intended for individuals who have a solid understanding of networking technologies and want to specialize in AWS networking. The ANS-C01 Exam covers a range of topics, including network design, implementation, optimization, troubleshooting, and security on the AWS platform.

## Amazon AWS Certified Advanced Networking Specialty Exam Sample Questions (Q251-Q256):

### NEW QUESTION # 251

The Security department has mandated that all outbound traffic from a VPC toward an on-premises datacenter must go through a security appliance that runs on an Amazon EC2 instance.

Which of the following maximizes network performance on AWS?

(Select TWO.)

Response:

- A. Support for the enhance networking drivers
- B. The instance sizes and families supported by the security appliance
- C. Support for sending traffic over the Direct Connect connection
- D. Support for placement groups within the VPC
- E. Security appliance support for multiple elastic network interfaces

**Answer: A,B**

### NEW QUESTION # 252

A company's AWS architecture consists of several VPCs. The VPCs include a shared services VPC and several application VPCs. The company has established network connectivity from all VPCs to the on-premises DNS servers.

Applications that are deployed in the application VPCs must be able to resolve DNS for internally hosted domains on premises. The applications also must be able to resolve local VPC domain names and domains that are hosted in Amazon Route 53 private hosted zones.

What should a network engineer do to meet these requirements?

- A. Create a new Route 53 Resolver inbound endpoint in the shared services VPC. Create forwarding rules for the on-premises hosted domains. Associate the rules with the new Resolver endpoint and each application VPC. Update each application VPC's DHCP configuration to point DNS resolution to the new Resolver endpoint.
- B. Create a new Route 53 Resolver outbound endpoint in the shared services VPC. Create forwarding rules for the on-premises hosted domains. Associate the rules with the new Resolver endpoint and each application VPC.
- C. Create a new Route 53 Resolver inbound endpoint in the shared services VPC. Create forwarding rules for the on-premises hosted domains. Associate the rules with the new Resolver endpoint and each application VPC.
- D. Create a new Route 53 Resolver outbound endpoint in the shared services VPC. Create forwarding rules for the on-premises hosted domains. Associate the rules with the new Resolver endpoint and each application VPC. Update each application VPC's DHCP configuration to point DNS resolution to the new Resolver endpoint.

**Answer: B**

Explanation:

You need an outbound R53 resolver to resolve on premise domains.

### NEW QUESTION # 253

A company is developing an API-based application on AWS for its process workflow requirements. The API will be invoked by clients in the company's on-premises data centers. The company has set up an AWS Direct Connect connection between on premises and AWS. A network engineer decides to implement the API as a private REST API in Amazon API Gateway. The network engineer wants to ensure that clients can reach the API endpoint through private communication.

Which solution can the network engineer use to invoke the API without any additional infrastructure setup?

- A. Create an interface VPC endpoint for API Gateway with private DNS names enabled. Access the API by using the public DNS name of the endpoint.
- B. Create an interface VPC endpoint for API Gateway with private DNS names enabled. Access the API by using an Amazon Route 53 alias of the endpoint.
- **C. Create an interface VPC endpoint for API Gateway with private DNS names enabled. Access the API by using the private DNS name of the endpoint.**
- D. Create an interface VPC endpoint for API Gateway. Associate the endpoint with the private REST API. Access the API by using an Amazon Route 53 alias of the endpoint.

**Answer: C**

#### NEW QUESTION # 254

A network engineer needs to design the architecture for a high performance computing (HPC) workload.

Amazon EC2 instances will require 10 Gbps flows and an aggregate throughput of up to 100 Gbps across many instances with low-latency communication.

Which architecture solution will optimize this workload?

- A. Place nodes in multiple subnets in a single VPC. Configure a spread placement group. Ensure that the EC2 instances support Elastic Network Adapters (ENAs) and that the drivers are updated on each instance operating system.
- **B. Place nodes in a single subnet of a VPC. Configure a cluster placement group. Ensure that the latest Elastic Fabric Adapter (EFA) drivers are installed on the EC2 instances with a supported operating system.**
- C. Place nodes in multiple VPCs. Use AWS Transit Gateway to route traffic between the VPCs. Ensure that the latest Elastic Fabric Adapter (EFA) drivers are installed on the EC2 instances with a supported operating system.
- D. Place nodes in multiple subnets in multiple Availability Zones. Configure a cluster placement group. Ensure that the EC2 instances support Elastic Network Adapters (ENAs) and that the drivers are updated on each instance operating system.

**Answer: B**

#### NEW QUESTION # 255

An insurance company is planning the migration of workloads from its on-premises data center to the AWS Cloud. The company requires end-to-end domain name resolution. Bi-directional DNS resolution between AWS and the existing on-premises environments must be established. The workloads will be migrated into multiple VPCs. The workloads also have dependencies on each other, and not all the workloads will be migrated at the same time.

Which solution meets these requirements?

- A. Configure a public hosted zone for each application VPC, and create the requisite records. Create a set of Amazon Route 53 Resolver inbound and outbound endpoints in an egress VPC. Define Route 53 Resolver rules to forward requests for the on-premises domains to the on-premises DNS resolver. Associate the application VPC private hosted zones with the egress VPC, and share the Route 53 Resolver rules with the application accounts by using AWS Resource Access Manager. Configure the on-premises DNS servers to forward the cloud domains to the Route 53 inbound endpoints.
- B. Configure a private hosted zone for each application VPC, and create the requisite records. Create a set of Amazon Route 53 Resolver inbound and outbound endpoints in an egress VPC. Define Route 53 Resolver rules to forward requests for the on-premises domains to the on-premises DNS resolver. Associate the application VPC private hosted zones with the egress VPC and s
- **C. Configure a private hosted zone for each application VPC, and create the requisite records. Create a set of Amazon Route 53 Resolver inbound and outbound endpoints in an egress VPC. Define Route 53 Resolver rules to forward requests for the on-premises domains to the on-premises DNS resolver. Associate the application VPC private hosted zones with the egress VPC, and share the Route 53 Resolver rules with the application accounts by using AWS Resource Access Manager. Configure the on-premises DNS servers to forward the cloud domains to the Route 53 inbound endpoints.**

**Answer: C**

Explanation:

Creating a private hosted zone for each application VPC and creating the requisite records would enable end-to-end domain name resolution for the resources. Creating a set of Amazon Route 53 Resolver inbound and outbound endpoints in an egress VPC would enable bi-directional DNS resolution between AWS and the existing on-premises environments. Defining Route 53 Resolver rules to forward requests for the on-premises domains to the on-premises DNS resolver would enable DNS queries from AWS resources

to on-premises resources. Associating the application VPC private hosted zones with the egress VPC and sharing the Route 53 Resolver rules with the application accounts by using AWS Resource Access Manager would enable DNS queries among different VPCs and accounts. Configuring the on-premises DNS servers to forward the cloud domains to the Route 53 inbound endpoints would enable DNS queries from on-premises resources to AWS resources<sup>1</sup>.

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