

ANS-C01テスト対策書 & ANS-C01関連問題資料



2026年Japancertの最新ANS-C01 PDFダンプおよびANS-C01試験エンジンの無料共有: https://drive.google.com/open?id=1s5KjqHdCH9PGFH6_IBKFYZ1p_rGY4a6

弊社は一年の更新サービスを提供します。お客様は我々のサイトでANS-C01問題集をご購入になってから、そのあとの一年間、我々は無料の更新サービスを提供します。もしその一年の中で、ANS-C01問題集が更新されたら、我々はお客様に最新版をお送りいたします。すなわち、その一年間、お客様の持っているANS-C01問題集はずっと最新のです。

安全で信頼できるウェブサイトとして、あなたの個人情報の隠しとお支払いの安全性を保障していますから、弊社のAmazonのANS-C01試験ソフトを安心にお買いください。弊社のJapancertは最大なるIT試験のための資料庫ですので、ほかの試験に興味があるなら、Japancertで探したり、弊社の係員に問い合わせたりすることが出来ます。心よりご成功を祈ります。

>> ANS-C01テスト対策書 <<

ANS-C01有難い | 素晴らしいANS-C01テスト対策書試験 | 試験の準備方法AWS Certified Advanced Networking Specialty Exam関連問題資料

今の競争の激しいIT業界ではAmazonのANS-C01試験にパスした方はメリットがおおくなります。給料もほかの人と比べて高くして仕事の内容も豊富です。でも、この試験はそれほど簡単ではありません。

ANS-C01試験は、65問の多肢選択問題と複数回答問題から成り、受験者は170分間で試験を完了する必要があります。試験は、ネットワーク設計と実装、ネットワーク最適化とトラブルシューティング、AWSネットワーキングサービス、ネットワークセキュリティとコンプライアンスなど、様々なトピックをカバーしています。

Amazon AWS Certified Advanced Networking Specialty Exam 認定 ANS-

C01 試験問題 (Q85-Q90):

質問 # 85

A company is establishing connectivity between its on-premises site and an existing VPC on AWS to meet a new security requirement. According to the new requirement, all public DNS queries must use an on-premises DNS security solution. The company's security team has allowed an exception for the AWS service endpoints because the company is using VPC endpoints to access AWS services.

Which combination of steps should a network engineer take to configure the architecture to meet these requirements? (Choose three.)

- A. Create an Amazon Route 53 Resolver outbound endpoint. Associate this endpoint with the VPC.
- B. Create a system rule for the domain name "." (dot) with a target IP address of the on-premises DNS security solution.
- C. Create a new DHCP options set that provides the IP address of the on-premises DNS security solution. Update the VPC to use this new DHCP options set.
- D. Create a forwarding rule for the domain name "." (dot) with a target IP address of the on-premises DNS security solution.
- E. Create a system rule for the domain name `amazonaws.com`.
- F. Create an Amazon Route 53 Resolver inbound endpoint. Associate this endpoint with the VPC.

正解: A、D、E

解説:

Creating this system rule improves performance, reduces the number of queries that are forwarded to your network and is recommended when you create a conditional forwarding rule for "." (dot) or "com".

<https://docs.aws.amazon.com/Route53/latest/DeveloperGuide/resolver-overview-DSN-queries-to-vpc.html>

質問 # 86

Your company has the following Direct Connect and VPN Connections

Site A - VPN 10.1.0.0/24 AS 65000

Site B - VPN 10.10.252/30 AS 65000

Site C - Direct Connect 10.0.0.0/8 AS 65000

Site D - Direct Connect 10.0.0.0/16 AS 65000 65000 65000

You are trying to connect to an IP address of 10.1.0.254. Which of the following route will be chosen?

Response:

- A. Site B
- B. Site C
- C. Site A
- D. Site D

正解: C

質問 # 87

A company is developing a new application that is deployed in multiple VPCs across multiple AWS Regions.

The VPCs are connected through AWS Transit Gateway. The VPCs contain private subnets and public subnets.

All outbound internet traffic in the private subnets must be audited and logged. The company's network engineer plans to use AWS Network Firewall and must ensure that all traffic through Network Firewall is completely logged for auditing and alerting.

How should the network engineer configure Network Firewall logging to meet these requirements?

- A. Configure Network Firewall logging by configuring AWS CloudTrail to capture data events.
- B. Configure Network Firewall logging in Network Firewall to capture all alerts and flow logs.
- C. Configure Network Firewall logging by configuring VPC Flow Logs for the firewall endpoint. Send the logs to a log group in Amazon CloudWatch Logs.
- D. Configure Network Firewall logging in Amazon CloudWatch to capture all alerts. Send the logs to a log group in Amazon CloudWatch Logs.

正解: B

質問 # 88

Your company decides to use Amazon S3 to augment its on-premises data store. Instead of using the company's highly controlled, on-premises Internet gateway, a Direct Connect connection is ordered to provide high bandwidth, low latency access to S3. Since the company does not own a publicly routable IPv4 address block, a request was made to AWS for an AWS-owned address for a Public Virtual Interface (VIF). The security team is calling this new connection a "backdoor", and you have been asked to clarify the risk to the company.

Which concern from the security team is valid and should be addressed?

Response:

- A. Direct Connect customers with a Public VIF in the same region could directly reach the router.
- **B. EC2 instances in the same region with access to the Internet could directly reach the router.**
- C. AWS advertises its aggregate routes to the Internet allowing anyone on the Internet to reach the router.
- D. The S3 service could reach the router through a pre-configured VPC Endpoint.

正解: B

質問 # 89

A company wants to analyze TCP traffic to the internet. The traffic originates from Amazon EC2 instances in the company's VPC. The EC2 instances initiate connections through a NAT gateway.

The required information includes source and destination IP addresses, ports, and the first 8 bytes of payload of TCP segments. The company needs to collect, store, and analyze all the required data points.

Which solution will meet these requirements?

- A. Turn on VPC Flow Logs on the EC2 instances. Specify a custom format and a log destination of Amazon S3. Analyze the flow log data by using Amazon Athena.
- B. Set up the NAT gateway as a VPC traffic mirror source. Deploy software on the traffic mirror target to forward the data to an Amazon OpenSearch Service cluster. Analyze the data by using OpenSearch Dashboards.
- C. Turn on VPC Flow Logs on the EC2 instances. Specify the default format and a log destination of Amazon CloudWatch Logs. Analyze the flow log data by using CloudWatch Logs Insights.
- **D. Set up the EC2 instances as VPC traffic mirror sources. Deploy software on the traffic mirror target to forward the data to Amazon CloudWatch Logs. Analyze the data by using CloudWatch Logs Insights.**

正解: D

解説:

VPC Flow Logs capture metadata about the network traffic, such as source and destination IP addresses, source and destination ports, protocol, packet and byte counts, start and end times of the flow, and more. This information is useful for monitoring and troubleshooting network traffic patterns, but it does not include the payload content of TCP segments.

If you need to capture and analyze the payload data of TCP segments, you would need to use other monitoring and logging solutions, such as tapping into the network traffic with tools like Traffic Mirroring or using other packet capture mechanisms. These solutions can capture the actual data content for analysis, but they might require more advanced setup and configuration compared to VPC Flow Logs.

質問 # 90

.....

立派な生活を送るために、彼らはこの試験に関する専門知識の厳密な研究を行いました。AWS Certified Advanced Networking Specialty Examのトレーニング資料がありますので、完璧な練習資料の検索に時間をかけないでください。ANS-C01試験準備の熟練度を保証できます。ですから、これは決定的な選択です。つまり、ANS-C01実践教材は、あなたが成功の成果を得るのに役立つことを意味します。

ANS-C01関連問題資料: <https://www.japancert.com/ANS-C01.html>

AmazonのANS-C01ソフトを使用するすべての人を有効にするために最も快適なレビュープロセスを得ることができ、我々は、AmazonのANS-C01の資料を提供し、PDF、オンラインバージョン、およびソフトバージョンを含んでいます、そして、XHS1991.COMではAmazon ANS-C01試験問題集の一部を無料デモとして提供され、ダウンロードして自分で試用した後、安心して購入してください、Amazon ANS-C01テスト対策書一度使用したら、いつでもどこでも開くことができます、Amazon ANS-C01テスト対策書 実には、あなたの人生を改善するチャンスがないということを意味するものではありません、お客様に弊社のANS-C01模擬問題集の質量と3つのバー

虎蔵君と並んで立っているのは二十五六の背（せい）の高い、いなせな唐棧（とうざん）ずくめの男である、ぼく、これからどうなるんですそれは取り調べた上できめることだ、AmazonのANS-C01ソフトを使用するすべての人を有効にするために最も快適なレビュープロセスを得ることができ、我々は、AmazonのANS-C01の資料を提供し、PDF、オンラインバージョン、およびソフトバージョンを含んでいます。

そして、XHS1991.COMではAmazon ANS-C01試験問題集の一部を無料デモとして提供され、ダウンロードして自分で試用した後、安心して購入してください。一度使用したら、いつでもどこでも開くことができます、実は、あなたの人生を改善するチャンスがないということを意味するものではありません。

[illegible]

BONUS！！ Japancert ANS-C01ダンプの一部を無料でダウンロード：https://drive.google.com/open?id=1s5KiqHdCHf9PGFH6_IBKFYZ1p_rGY4a6