

ANS-C01인기문제모음인기인증시험덤프샘플문제

SAP C-4H450-04

SAP Certified Integration Associate - SAP Cloud for Customer

2

인기자격증 C-C4H450-04인증덤프 샘플문제 시험덤프 최신자료

ITDumpsKR의 엘리트는 다년간 IT업계에 종사한 노하우로 높은 적중율을 자랑하는 SAP C-C4H450-04덤프를 연구제작하였습니다. 한국어 온라인서비스가 가능하기에 SAP C-C4H450-04덤프에 관하여 궁금한 점이 있으신 분은 구매전 문의하시면 됩니다. SAP C-C4H450-04덤프로 시험에서 좋은 성적 받고 자격증 취득하시길 바랍니다.

최신 SAP Certified Integration Associate C-C4H450-04 무료샘플문제 (Q54-Q59):

질문 # 54

How can you determine if a field in the message mapping in SAP Cloud Platform Integration is an extension field?

- A. By the WSDL naming convention
- B. By the mapping functions
- C. By the used namespace
- D. By the mapping icon

정답]C

질문 # 55

Which transaction codes do you use to register and activate the IDoc service on SAP ERP?

- A. SICF and IDoc, respectively
- B. IDoc and RBDMIDOC, respectively
- C. SRTIDOC and SICF, respectively
- D. SICF and RBDMIDOC, respectively

정답]C

질문 # 56

Which of the following business functions are supported by SAP S/4HANA Settlement Management?
Note: There are 3 correct Answers to this question

- A. Calendar-based settlement
- B. Evaluated receipt settlement
- C. Advance payments
- D. Business-volume-related rebates
- E. Accrual conditions

정답]A,B,C

질문 # 57

Which of the following views can be maintained for a material with material type SERV (Service

C-4H450-04 인증덤프 샘플문제 & C-4H450-04 시험덤프

DumpTOP ANS-C01 최신 PDF 버전 시험 문제집을 무료로 Google Drive에서 다운로드하세요:

https://drive.google.com/open?id=10yuUktDEjMbKGvYnQ0k_fn7O-13HOSx

만약 Amazon인증ANS-C01시험을 통과하고 싶다면, Pass4Tes의 선택을 추천합니다. Pass4Tes선택은 가장 적은 투자로 많은 이익을 가져올 수 있죠, Pass4Tes에서 제공하는Amazon인증ANS-C01시험덤프로 시험패스는 문제없습니다. DumpTOP는 전문적으로 it인증시험관련문제와 답을 만들어내는 제작팀이 있으며, Pass4Tes 이미지 또한 업계에서도 이름이 있습니다

DumpTOP의Amazon인증 ANS-C01덤프공부가이드에는Amazon인증 ANS-C01시험의 가장 최신 시험문제의 기출문제와 예상문제가 정리되어 있어Amazon인증 ANS-C01시험을 패스하는데 좋은 동반자로 되어드립니다. Amazon인증 ANS-C01시험에서 떨어지는 경우Amazon인증 ANS-C01덤프비용전액 환불신청을 할수 있기에 보장성이 있습니다. 시험적중율이 떨어지는 경우 덤프를 빌려 공부한 것과 같기에 부담없이 덤프를 구매하셔도 됩니다.

>> ANS-C01인기문제모음 <<

높은 통과율 ANS-C01인기문제모음 인기 시험자료

수많은 Amazon인증 ANS-C01시험공부자료중에서DumpTOP의Amazon인증 ANS-C01덤프가 가장 출중한 원인은 무엇일까요? DumpTOP의Amazon인증 ANS-C01덤프는 실제시험문제의 출제방향을 연구하여 IT전문가로 되어있는 덤프제작팀이 만든 최신버전 덤프입니다. DumpTOP의Amazon인증 ANS-C01덤프가 있으면 힘든Amazon인증 ANS-C01시험이 쉬어져서 자격증을 제일 빠른 시간내에 취득할수 있습니다.제일 어려운 시험을 제일 간단한 방법으로

패스하는 방법은 DumpTOP의 Amazon 인증 ANS-C01 덤프로 시험준비 공부를 하는 것입니다.

최신 AWS Certified Specialty ANS-C01 무료 샘플문제 (Q150-Q155):

질문 # 150

Your AWS account includes multiple VPCs and a Route 53 private hosted zone. Which statements regarding this configuration are correct?

(Choose two.)

Response:

- A. You can update the Route 53 private hosted zone's VPC associations to include multiple VPCs in any region.
- B. You can update the Route 53 private hosted zone's VPC associations to include multiple VPCs in any approving AWS Account.
- C. You can update the Route 53 private hosted zone's VPC associations to include multiple VPCs in the same region only.
- D. You can update the Route 53 private hosted zone's VPC associations to include multiple VPCs in the same AWS Account only.

정답: A,B

질문 # 151

A company has been using an outdated application layer protocol for communication among applications. The company decides not to use this protocol anymore and must migrate all applications to support a new protocol.

The old protocol and the new protocol are TCP-based, but the protocols use different port numbers.

After several months of work, the company has migrated dozens of applications that run on Amazon EC2 instances and in containers. The company believes that all the applications have been migrated, but the company wants to verify this belief. A network engineer needs to verify that no application is still using the old protocol.

Which solution will meet these requirements without causing any downtime?

- A. Inspect all security groups that are assigned to the EC2 instances that host the applications. Remove the port of the old protocol if that port is in the list of allowed ports. Verify that the applications are operating properly after the port is removed from the security groups.
- B. Configure VPC flow logs to be delivered into an Amazon S3 bucket. Use Amazon Athena to query the data and to filter for the port number that is used by the old protocol.
- C. Use Amazon Inspector and its Network Reachability rules package. Wait until the analysis has finished running to find out which EC2 instances are still listening to the old port.
- D. Enable Amazon GuardDuty. Use the graphical visualizations to filter for traffic that uses the port of the old protocol. Exclude all internet traffic to filter out occasions when the same port is used as an ephemeral port.

정답: B

설명:

Configuring VPC flow logs to be delivered into an Amazon S3 bucket would enable capture of information about the IP traffic going to and from network interfaces within the VPC. Using Amazon Athena to query the data and to filter for the port number that is used by the old protocol would enable identification of applications that are still using the old protocol.

질문 # 152

A company is growing rapidly. Data transfers between the company's on-premises systems and Amazon EC2 instances that run in VPCs are limited by the throughput of a single AWS Site-to-Site VPN connection between the company's on-premises data center firewall and an AWS Transit Gateway.

A network engineer must resolve the throttling by designing a solution that is highly available and secure. The solution also must scale the VPN throughput from on premises to the VPC resources to support the increase in traffic.

Which solution will meet these requirements?

- A. Configure a software appliance-based VPN connection over the internet from the on-premises firewall to an EC2 instance that has a large instance size and networking capabilities.
- B. Configure multiple static routing-based Site-to-Site VPN connections to the transit gateway. Configure equal-cost multi-path routing
- C. Configure multiple dynamic BGP-based Site-to-Site VPN connections to the transit gateway. Configure equal-cost multi-

path routing

- D. Configure a new Site-to-Site VPN connection to the transit gateway Enable acceleration for the Site-to-Site VPN connection.

정답: C

질문 # 153

A company has a web application that runs in eight AWS Regions. In each Region, the application is hosted on multiple compute resources behind an Application Load Balancer (ALB).

The different Regions are using different domains. Each ALB is configured to accept only HTTPS traffic.

Each ALB uses a certificate from AWS Certificate Manager (ACM).

The company wants to simplify the application's appearance on the web by using a new single domain for all Regions. A network engineer needs to implement this change by designing a solution that also will minimize latency for the application's end users.

Which combination of actions will meet these requirements? (Choose three.)

- A. Create a custom routing accelerator in AWS Global Accelerator. Configure a listener for HTTPS traffic. Add all the ALBs as targets for the listener. Configure the accelerator to terminate TLS by using the SSL/TLS certificate from ACM.
- B. Set up latency-based routing in Amazon Route 53 for the new domain. Add the ALBs from all the Regions as targets.
- C. Use ACM to create an SSL/TLS certificate for each Region. Configure all the ALBs to use the certificate in their respective Regions.
- D. Create an alias record for the accelerator in Amazon Route 53 for the new domain.
- E. Use ACM to create an SSL/TLS certificate in the us-east-1 Region for the new domain.
- F. Create a standard accelerator in AWS Global Accelerator. Configure a listener for TCP traffic. Add all the ALBs as targets for the listener.

정답: A,B,E

질문 # 154

A company wants to improve visibility into its AWS environment. The AWS environment consists of multiple VPCs that are connected to a transit gateway. The transit gateway connects to an on-premises data center through an AWS Direct Connect gateway and a pair of redundant Direct Connect connections that use transit VIFs. The company must receive notification each time a new route is advertised to AWS from on premises over Direct Connect.

What should a network engineer do to meet these requirements?

- A. Onboard Transit Gateway Network Manager to Amazon CloudWatch Logs Insights. Use Amazon EventBridge (Amazon CloudWatch Events) to send notifications when routes change.
- B. Enable Amazon CloudWatch Logs on the transit VIFs to track the received routes. Create a metric filter. Set an alarm on the filter to send notifications when routes change.
- C. Enable Amazon CloudWatch metrics on Direct Connect to track the received routes. Configure a CloudWatch alarm to send notifications when routes change.
- D. Configure an AWS Lambda function to periodically check the routes on the Direct Connect gateway and to send notifications when routes change.

정답: A

설명:

<https://docs.aws.amazon.com/network-manager/latest/cloudwan/cloudwan-cloudwatch-events.html> To receive notification each time a new route is advertised to AWS from on premises over Direct Connect, a network engineer should onboard Transit Gateway Network Manager to Amazon CloudWatch Logs Insights and use Amazon EventBridge (Amazon CloudWatch Events) to send notifications when routes change (Option B). This solution allows for real-time monitoring of route changes and automatic notification when new routes are advertised.

질문 # 155

.....

IT업계에 종사하고 계신 분은 Amazon ANS-C01 시험을 패스하여 자격증을 취득하려고 검색하다 저희 블로그를 보게 되시고 저희 사이트까지 방문하게 될것입니다. 방문하는 순간 Amazon ANS-C01 시험에 대한 두려움이 사라질것

https://drive.google.com/open?id=10vuUktDEiMbKGvwYnO0k_fi7O-13HOSx