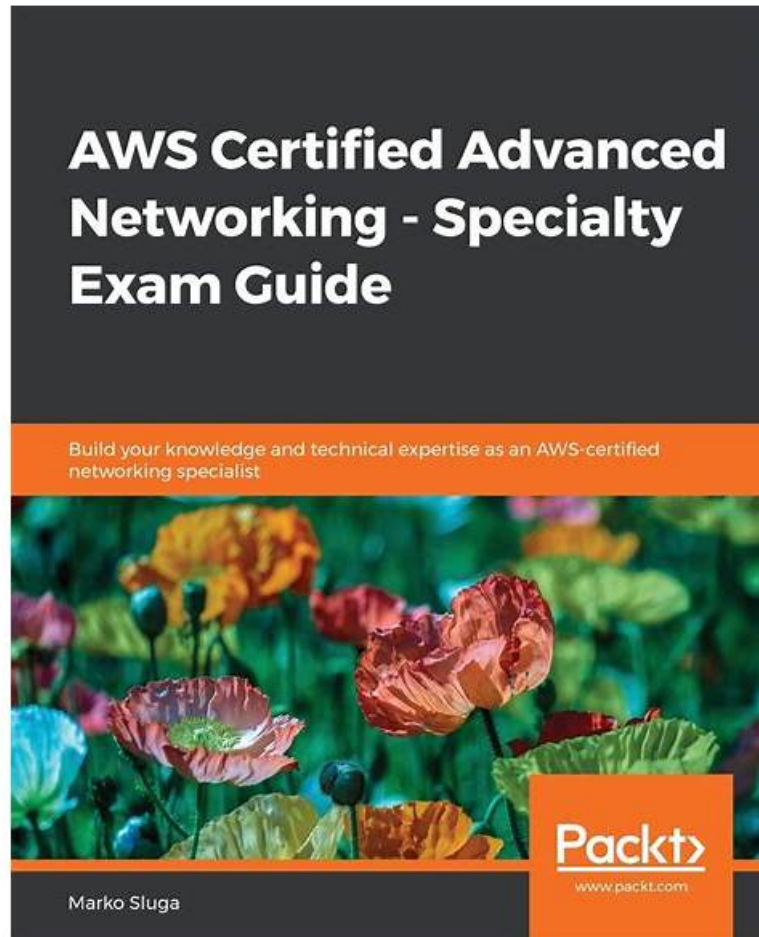


AWS-Advanced-Networking-Specialty최고품질시험덤프 공부자료 & AWS-Advanced-Networking-Specialty인기 자격증



경쟁율이 심한 IT시대에 Amazon AWS-Advanced-Networking-Specialty인증시험을 패스함으로 IT업계 관련 직종에 종사하고자 하는 분들에게는 아주 큰 가산점이 될수 있고 자신만의 위치를 보장할수 있으며 더욱이는 한층 업된 삶을 누릴수 있을수도 있습니다. Amazon AWS-Advanced-Networking-Specialty시험을 가장 쉽게 합격하는 방법이 PassTIP의Amazon AWS-Advanced-Networking-Specialty 덤프를 마스터한것입니다.

Amazon인증 AWS-Advanced-Networking-Specialty덤프로 Amazon시험을 패스,하지 못하셨다구요? 최선을 다했는데도 실패하였다는 말은 영원히 하지마세요. Amazon인증 AWS-Advanced-Networking-Specialty시험을 패스하는 방법은 많고도 많습니다. PassTIP의Amazon인증 AWS-Advanced-Networking-Specialty덤프로 시험에 다시 도전해보세요. PassTIP의Amazon인증 AWS-Advanced-Networking-Specialty덤프는 착한 가격에 100%에 달하는 적중율과 패스율을 보장해드립니다. 시험에서 불합격성적표를 받으시면 덤프구매시 지불한 덤프비용을 환불처리해드립니다. PassTIP의Amazon인증 AWS-Advanced-Networking-Specialty덤프로 시험패스를 꿈꿔보세요.

>> AWS-Advanced-Networking-Specialty최고품질 시험덤프 공부자료 <<

AWS-Advanced-Networking-Specialty인기자격증 & AWS-Advanced-Networking-Specialty완벽한 덤프자료

힘든 Amazon AWS-Advanced-Networking-Specialty시험패스도 간단하게 ! PassTIP의 전문가들은 Amazon AWS-Advanced-Networking-Specialty 최신시험문제를 연구하여 시험대비에 딱 맞는 Amazon AWS-Advanced-Networking-Specialty덤프를 출시하였습니다. PassTIP덤프를 구매하시면 많은 정력을 기울이지 않으셔도 시험을 패스하여 자격증취득이 가능합니다. PassTIP의 Amazon AWS-Advanced-Networking-Specialty덤프로 자격증 취득의 꿈을 이루어보세

요.

최신 AWS Certified Advanced Networking Specialty AWS-Advanced-Networking-Specialty 무료 샘플문제 (Q56-Q61):

질문 # 56

When an AWS Config rule is triggered a JSON object known as an AWS Config Event is created.

This object contains another JSON string in its ____ parameter, which describes the event that triggered the rule.

- A. configRuleName
- B. resultToken
- C. eventLeftScope
- D. invokingEvent

정답: D

설명:

The JSON object for an AWS Config event contains an invoking Event attribute, which describes the event that triggers the evaluation for a rule. If the event is published in response to a resource configuration change, the value for this attribute is a string that contains a JSON configuration Item or a configuration Item Summary (for oversized configuration items). The configuration item represents the state of the resource at the moment that AWS Config detected the change. If the event is published for a periodic evaluation, the value is a string that contains a JSON object. The object includes information about the evaluation that was triggered. For each type of event, a function must parse the string with a JSON parser to be able to evaluate its contents.

Reference:

http://docs.aws.amazon.com/config/latest/developerguide/evaluate-config_develop-rules_example-events.html

질문 # 57

An organization is deploying an application in a VPC that requires SSL mutual authentication with a client-side certificate, as that is the primary method of identifying clients. The Network Engineer has been tasked with defining the mechanism used within AWS to provide the SSL mutual authentication.

Which of the following options meets the organization's requirements?

- A. Front the application with Amazon API Gateway, and use its client-side SSL mutual authentication feature that uses the backend instances to verify the source of the request.
- B. Use a Network Load Balancer with a TCP listener on port 443, and pass the request through for the SSL mutual authentication to be handled by a backend instance.
- C. Use a Classic Load Balancer and upload the client certificate private keys to it. Perform SSL mutual authentication of the client-side certificate there.
- D. Use an Application Load Balancer and upload the client certificate private keys to it by using the native server name indication (SNI) features with smart certificate selection to handle multiple calling applications.

정답: D

질문 # 58

A Systems Administrator is designing a hybrid DNS solution with split-view. The apex-domain "example.com" should be served through name servers across multiple top-level domains (TLDs). The name server for subdomain "dev.example.com" should reside on-premises. The administrator has decided to use Amazon Route 53 to achieve this scenario. What procedural steps must be taken to implement the solution?

- A. Use a Route 53 public hosted zone for example.com and perform subdomain delegation for dev.example.com
- B. Use a Route 53 private hosted zone for example.com and perform subdomain delegation for dev.example.com
- C. Use a Route 53 public hosted zone for example.com and a private hosted zone for dev.example.com
- D. Use a Route 53 public and private hosted zone for example.com and perform subdomain delegation for dev.example.com

정답: D

설명:

<https://docs.aws.amazon.com/Route53/latest/DeveloperGuide/hosted-zone-private-considerations.html>

--> check Split-view DNS

질문 # 59

A company uses multiple AWS accounts within AWS Organizations and has services deployed in a single AWS Region. The instances in a private subnet occasionally download patches from the internet through a NAT gateway. The company recently migrated from VPC peering to AWS Transit Gateway. The cumulative traffic through deployed NAT gateways is less than 1 Gbps. The NAT gateway hourly charge contributes to most of the NAT gateway costs across all linked accounts. What should the company do to reduce NAT gateway hourly costs?

- A. Move to a centralized NAT gateway architecture with NAT gateways deployed in an egress VPC. Use VPC peering to send traffic through the centralized NAT gateways.
- B. Deploy and use NAT gateways in the same Availability Zone as the heavy-traffic resources.
- C. Move to a centralized NAT gateway architecture with NAT gateways deployed in an egress VPC. Use AWS Transit Gateway to send traffic through the centralized NAT gateways.
- D. Use VPC endpoints to send traffic to AWS services in the same Region.

정답: C

설명:

Deploying a NAT Gateway in every spoke VPC can become expensive because you pay an hourly charge for every NAT Gateway you deploy (see Amazon VPC pricing), so centralizing it could be a viable option. To centralize, we create an egress VPC in the network services account and route all egress traffic from the spoke VPCs via a NAT Gateway sitting in this VPC leveraging Transit Gateway, <https://docs.aws.amazon.com/whitepapers/latest/building-scalable-secure-multi-vpc-network-infrastructure/centralized-egress-to-internet.html>

질문 # 60

A company uses a newly provisioned 1-Gbps AWS Direct Connect connection to configure a virtual interface for access to Amazon S3.

Which configuration values is the network engineer required to provide? (Choose two.)

- A. Direct Connect location
- B. VLAN ID
- C. Connection speed
- D. Virtual private gateway
- E. IP prefixes to advertise

정답: B,E

설명:

https://docs.aws.amazon.com/directconnect/latest/UserGuide/getting_started.html#createvirtualinterface VLAN (Public virtual interface only) Prefixes you want to advertise

<https://aws.amazon.com/directconnect/faqs/>

What are the technical requirements for virtual interfaces to public AWS services such as Amazon EC2 and Amazon S3?

This connection requires the use of the Border Gateway Protocol (BGP) with an Autonomous System Number (ASN) and IP Prefixes. You will need the following information to complete the connection:

A public or private ASN. If you are using a public ASN, you must own it. If you are using a private ASN, it must be in the 64512 to 65535 range.

A new unused VLAN tag that you select

Public IPs (/30) allocated by you for the BGP session

By default, Amazon will advertise global public IP prefixes via BGP. You must advertise public IP prefixes (/30 or smaller) that you own via BGP.

질문 # 61

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AWS-Advanced-Networking-Specialty인기자격증 : <https://www.passtip.net/AWS-Advanced-Networking-Specialty-pass-exam.html>

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