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Amazon Certified Advanced Networking Specialty Exam - Sample Questions

Answer: D

NEW QUESTION # 292

An application running on an Amazon EC2 instance in VPC A needs to access data on another EC2 instance in VPC B. Both VPCs are in separate AWS accounts. The network administrator needs to design a solution to configure secure access to EC2 instances in VPC B from VPC A. The solution must not have a single point of failure or bandwidth constraint. Which solution will meet these requirements?

- A. Create a private virtual interface (VPI) for the EC2 instances running in VPC B and add appropriate routes from VPC A.
- B. Set up VPC gateway endpoints for the EC2 instances running in VPC B.
- C. Attach a virtual private gateway to VPC B and set up routing from VPC A.
- D. Set up a VPC peering connection between VPC A and VPC B.

Answer: D

Explanation:

AWS uses the existing infrastructure of a VPC to create a VPC peering connection. It is neither a gateway nor a VPN connection, and does not rely on a separate piece of physical hardware. There is no single point of failure for communication or a bandwidth bottleneck.

<https://docs.aws.amazon.com/vpc/latest/peering/what-is-vpc-peering.html>

NEW QUESTION # 293

A company is creating an application that runs on containers in a VPC. The application stores and retrieves data in an Amazon S3 bucket. During the development phase the application will store and access 1 TB of data in Amazon S3 each day. The company wants to minimize costs and wants to prevent traffic from traversing the internet whenever possible. Which solution will meet these requirements?

- A. Create a gateway VPC endpoint for Amazon S3. Associate that endpoint with all subnets in the VPC.
- B. Create an interface endpoint for Amazon S3 in the VPC. Associate this endpoint with all subnets in the VPC.
- C. Enable S3 Transfer Acceleration for the S3 bucket.
- D. Enable S3 Intelligent Tiering for the S3 bucket.

Answer: A

NEW QUESTION # 294

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Amazon AWS Certified Advanced Networking Specialty Exam Sample Questions (Q248-Q253):

NEW QUESTION # 248

Which type of firewall dynamically allows return traffic?

Response:

- A. Network ACL
- B. Stateless Firewall
- C. Security Group

Answer: C

NEW QUESTION # 249

A company is deploying an application. The application is implemented in a series of containers in an Amazon Elastic Container Service (Amazon ECS) cluster. The company will use the Fargate launch type for its tasks. The containers will run workloads that require connectivity initiated over an SSL connection. Traffic must be able to flow to the application from other AWS accounts over private connectivity. The application must scale in a manageable way as more consumers use the application.

Which solution will meet these requirements?

- A. Choose a Gateway Load Balancer (GLB) as the type of load balancer for the ECS service. Create a lifecycle hook to add new tasks to the target group from Amazon ECS as required to handle scaling. Specify the GLB in the service definition. Create a VPC peer for external AWS accounts. Update the route tables so that the AWS accounts can reach the GLB.
- B. Choose an Application Load Balancer (ALB) as the type of load balancer for the ECS service. Create path-based routing rules to allow the application to target the containers that are registered in the target group. Specify the ALB in the service definition. Create a VPC endpoint service for the ALB. Share the VPC endpoint service with other AWS accounts.
- C. Choose an Application Load Balancer (ALB) as the type of load balancer for the ECS service. Create path-based routing rules to allow the application to target the containers that are registered in the target group. Specify the ALB in the service definition. Create a VPC peer for the external AWS accounts. Update the route tables so that the AWS accounts can reach the ALB.
- D. Choose a Network Load Balancer (NLB) as the type of load balancer for the ECS service. Specify the NLB in the service definition. Create a VPC endpoint service for the NLB. Share the VPC endpoint service with other AWS accounts.

Answer: D

NEW QUESTION # 250

A company is building an API-based application on AWS and is using a microservices architecture for the design. The company is using a multi-account AWS environment that includes a separate AWS account for each microservice development team. Each team hosts its microservice in its own VPC that contains Amazon EC2 instances behind a Network Load Balancer (NLB).

A network engineer needs to use Amazon API Gateway in a shared services account to create an HTTP API to expose these microservices to external applications. The network engineer must ensure that access to the microservices can occur only over a private network. Additionally, the company must be able to control which entities from its internal network can connect to the microservices. In the future, the company will create more microservices that the company must be able to integrate with the application.

What is the MOST secure solution that meets these requirements?

- **A. Create an Application Load Balancer (ALB) in a VPC in the shared services account. Configure the integration to the API Gateway API by using a VPC link. Associate the VPC link with the ALB. Create a VPC endpoint service in each microservice account. Create an AWS PrivateLink endpoint for those services in the shared services account. Add the elastic network interface IP addresses of the VPC endpoint as targets for the target group of the ALB.**
- B. Create an Application Load Balancer (ALB) in a VPC in the shared services account. Configure the integration to the API Gateway API by using a VPC link. Associate the VPC link with the ALB. Connect all the VPCs to each other by using a central transit gateway. Add the IP addresses of the NLB as IP-based targets in the ALB target group.
- C. Configure the integration to the API Gateway API by using VPC link integration. Connect all the VPCs to each other by using a central transit gateway. Create a separate VPC link to each NLB for each microservice. Add the HTTP endpoint of the NLB as the endpoint URL in the VPC link integration.
- D. Configure the integration to the API Gateway API by using HTTP-based integration. Connect all the VPCs to each other by using a central transit gateway. Create a separate HTTP integration to each NLB for each microservice. Add the HTTP endpoint of the NLB as the endpoint URL in the HTTP integration.

Answer: A

NEW QUESTION # 251

What it means by Security group is stateful?

Response:

- A. You should always have 0.0.0.0/0 outbound rule
- B. You should always have 0.0.0.0/0 inbound rule
- C. You have to explicitly allow return outbound traffic for all incoming traffic
- **D. You don't need to explicitly allow return outbound traffic for all incoming traffic**

Answer: D

NEW QUESTION # 252

A company's network engineer needs to evaluate and monitor DNS traffic. The company uses Amazon Route 53 as the DNS service for its public hosted zone. All DNS queries must be captured for future analysis.

What should the network engineer do to meet these requirements?

Response:

- **A. Use Route 53 query logging to log information to Amazon CloudWatch Logs about the queries that Route 53 receives.**
- B. Use AWS CloudTrail to log information to Amazon CloudWatch Logs Insights about the queries that Route 53 receives
- C. Use VPC Flow Logs to log information to Amazon CloudWatch Logs Insights about the queries that Route 53 receives
- D. Use AWS WAF to log information to Amazon CloudWatch Logs about the queries that Route 53 receives

Answer: A

NEW QUESTION # 253

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