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Amazon AWS Certified Advanced Networking Specialty Exam Sample Questions (Q156-Q161):

NEW QUESTION # 156

You have a team that is trying to ingest 1 TB of data into Amazon S3 using a m4.large instance. Enhanced Networking has been enabled on the instance. But the data ingestion process is still running slowly.

What can be done to rectify the issue?

Response:

- A. Create a VPN connection from the instance to S3
- B. Create a VPC endpoint from the instance to S3
- C. Use an AWS Direct Connect connection between S3 and the instance
- **D. Consider using m4.16d large instance for the ingestion of data**

Answer: D

NEW QUESTION # 157

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 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.**
- B. 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.
- 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 s

Answer: A

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.

NEW QUESTION # 158

A real estate company is using Amazon Workspaces to provide corporate managed desktop service to its real estate agents around the world. These Workspaces are deployed in seven VPCs. Each VPC is in a different AWS Region.

According to a new requirement, the company's cloud-hosted security information and events management (SIEM) system needs to analyze DNS queries generated by the Workspaces to identify the target domains that are connected to the Workspaces. The SIEM system supports poll and push methods for data and log collection.

Which solution should a network engineer implement to meet these requirements MOST cost-effectively?

- **A. Configure Amazon Route 53 query logging. Set the destination as an Amazon Kinesis Data Firehose delivery stream that is configured to push data to the SIEM system.**
- B. Create VPC flow logs in each VPC that is connected to the Workspaces instances. Publish the log data to a central Amazon S3 bucket. Configure the SIEM system to poll the S3 bucket periodically.
- C. Configure an Amazon CloudWatch agent to log all DNS requests in Amazon CloudWatch Logs. Configure a subscription filter in CloudWatch Logs. Push the logs to the SIEM system by using Amazon Kinesis Data Firehose.
- D. Configure VPC Traffic Mirroring to copy network traffic from each Workspace and to send the traffic to the SIEM

system probes for analysis.

Answer: A

Explanation:

<https://docs.aws.amazon.com/Route53/latest/DeveloperGuide/resolver-query-logs-choosing-target-resource.html>

NEW QUESTION # 159

A company's VPC has Amazon EC2 instances that are communicating with AWS services over the public internet. The company needs to change the connectivity so that the communication does not occur over the public internet.

The company deploys AWS PrivateLink endpoints in the VPC. After the deployment of the PrivateLink endpoints, the EC2 instances can no longer communicate at all with the required AWS services.

Which combination of steps should a network engineer take to restore communication with the AWS services? (Select TWO.)

- A. Create an Amazon Route 53 public hosted zone for all services.
- B. Create an Amazon Route 53 private hosted zone that includes a custom name for each service.
- C. Ensure that the `enableDnsSupport` attribute is set to `True` for the VPC. Ensure that each VPC endpoint has DNS support enabled.
- D. In the VPC route table, add a route that has the PrivateLink endpoints as the destination.
- E. Ensure that the VPC endpoint policy allows communication.

Answer: C,E

Explanation:

To use AWS PrivateLink, you need to create interface type VPC endpoints for the services that you want to access privately from your VPC¹. These endpoints appear as elastic network interfaces (ENIs) with private IPs in your subnets². To enable DNS resolution for these endpoints, you need to set the `enableDnsSupport` attribute to `True` for your VPC, and enable DNS support for each endpoint³. You also need to ensure that the VPC endpoint policy allows communication between your VPC and the service⁴. You do not need to create any route table entries or Route 53 hosted zones for the endpoints, as they are not required for PrivateLink⁵.

AWS PrivateLink FAQs - Amazon Web Services 2: AWS PrivateLink and service endpoint - Amazon EC2 Overview and Networking Introduction for Telecom Companies 3: VPC Endpoints: Secure and Direct Access to AWS Services 4: AWS PrivateLink and service endpoint - Amazon EC2 Overview and Networking Introduction for Telecom Companies 5: AWS Private Link vs VPC Endpoint - Stack Overflow

NEW QUESTION # 160

A network engineer is designing the architecture for a healthcare company's workload that is moving to the AWS Cloud. All data to and from the on-premises environment must be encrypted in transit. All traffic also must be inspected in the cloud before the traffic is allowed to leave the cloud and travel to the on-premises environment or to the internet. The company will expose components of the workload to the internet so that patients can reserve appointments. The architecture must secure these components and protect them against DDoS attacks. The architecture also must provide protection against financial liability for services that scale out during a DDoS event.

Which combination of steps should the network engineer take to meet all these requirements for the workload? (Choose three.)

- A. Configure AWS Shield Advanced and ensure that it is configured on all public assets.
- B. Use Traffic Mirroring to copy all traffic to a fleet of traffic capture appliances.
- C. Configure an AWS Lambda function to create Deny rules in security groups to block malicious IP addresses.
- D. Use AWS Direct Connect with MACsec support for connectivity to the cloud.
- E. Set up AWS WAF on all network components.
- F. Use Gateway Load Balancers to insert third-party firewalls for inline traffic inspection.

Answer: A,D,F

Explanation:

To meet the requirements for the healthcare company's workload that is moving to the AWS Cloud, the network engineer should take the following steps:

Use AWS Direct Connect with MACsec support for connectivity to the cloud to ensure that all data to and from the on-premises environment is encrypted in transit (Option D). Use Gateway Load Balancers to insert third-party firewalls for inline traffic inspection to inspect all traffic in the cloud before it is allowed to leave (Option E). Configure AWS Shield Advanced and ensure that it is

configured on all public assets to secure components exposed to the internet against DDoS attacks and provide protection against financial liability for services that scale out during a DDoS event (Option F). These steps will help ensure that all data is encrypted in transit, all traffic is inspected before leaving the cloud, and components exposed to the internet are secured against DDoS attacks.

NEW QUESTION # 161

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