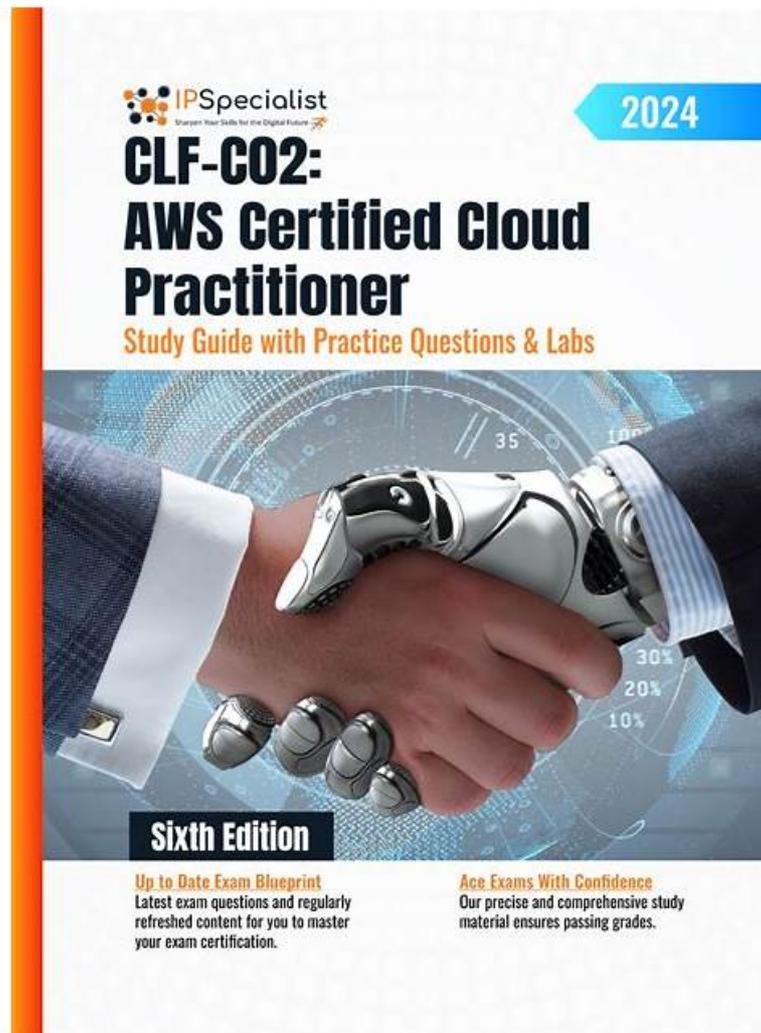


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Amazon AWS Certified Cloud Practitioner Sample Questions (Q530-Q535):

NEW QUESTION # 530

A company is collecting user behavior patterns to identify how to meet goals for sustainability impact. Which guidelines are best practices for the company to implement to meet these goals? (Select TWO.)

- A. Eliminate creation and maintenance of unused assets.
- B. Scale infrastructure based on the number of users.
- C. Maximize the geographic distance between workloads and user locations.
- D. Scale resources with excess capacity and remove auto scaling.
- E. Scale infrastructure with user load.

Answer: A,E

Explanation:

To meet the goals for sustainability impact, the company should follow the best practices of scaling infrastructure with user load and eliminating creation and maintenance of unused assets. Scaling infrastructure with user load means adjusting the capacity of the infrastructure to match the demand of the users, which can reduce the energy consumption and carbon footprint of the system. Eliminating creation and maintenance of unused assets means avoiding the waste of resources and money on assets that are not needed or used, which can also improve the environmental and economic efficiency of the system.

NEW QUESTION # 531

Which AWS service or feature is used to Troubleshoot network connectivity issues between Amazon EC2 instances?

- A. AWS CloudHSM
- B. Internet gateway
- C. AWS Certificate Manager (ACM)
- D. VPC Flow Logs

Answer: D

Explanation:

Explanation

VPC Flow Logs is the AWS service or feature that is used to troubleshoot network connectivity issues between Amazon EC2 instances. VPC Flow Logs is a feature that enables users to capture information about the IP traffic going to and from network interfaces in their VPC. VPC Flow Logs can help users monitor and diagnose network-related issues, such as traffic not reaching an instance, or an instance not responding to requests. VPC Flow Logs can be published to Amazon CloudWatch Logs, Amazon S3, or Amazon Kinesis Data Firehose for analysis and storage.

NEW QUESTION # 532

A company that has multiple business units wants to centrally manage and govern its AWS Cloud environments. The company wants to automate the creation of AWS accounts, apply service control policies (SCPs), and simplify billing processes. Which AWS service or tool should the company use to meet these requirements?

- A. Cost Explorer
- B. AWS Trusted Advisor
- C. AWS Budgets
- D. AWS Organizations

Answer: D

Explanation:

Explanation

AWS Organizations is an AWS service that enables you to centrally manage and govern your AWS Cloud environments across multiple business units. AWS Organizations allows you to create an organization that consists of AWS accounts that you create or invite to join. You can group your accounts into organizational units (OUs) and apply service control policies (SCPs) to them. SCPs are a type of policy that specify the maximum permissions for the accounts in your organization, and can help you enforce compliance and security requirements. AWS Organizations also simplifies billing processes by enabling you to consolidate and pay for all member accounts with a single payment method. You can also use AWS Organizations to automate the creation of AWS accounts by using APIs or AWS CloudFormation templates. References: What is AWS Organizations?, Policy-Based Management - AWS Organizations

NEW QUESTION # 533

Which AWS service or feature gives users the ability to capture information about network traffic in a VPC?

- A. VPC route tables
- B. Amazon Inspector
- C. AWS CloudTrail
- D. VPC Flow Logs

Answer: D

Explanation:

VPC Flow Logs is a feature that enables you to capture information about the IP traffic going to and from network interfaces in your VPC. Flow log data can be published to Amazon CloudWatch Logs, Amazon S3, or Amazon Kinesis Data Firehose. You can use VPC Flow Logs to diagnose network issues, monitor traffic patterns, detect security anomalies, and comply with auditing requirements³⁴. Reference: Logging IP traffic using VPC Flow Logs - Amazon Virtual Private Cloud, New - VPC Traffic Mirroring - Capture & Inspect Network Traffic | AWS News Blog

NEW QUESTION # 534

A company is hosting a web application on Amazon EC2 instances. The company wants to implement custom conditions to filter and control inbound web traffic.

Which AWS service will meet these requirements?

- A. AWS Shield
- B. Amazon Macie
- C. Amazon GuardDuty
- D. AWS WAF

Answer: D

Explanation:

The AWS service that will meet the requirements of the company that is hosting a web application on Amazon EC2 instances and wants to implement custom conditions to filter and control inbound web traffic is AWS WAF. AWS WAF is a web application firewall that helps protect web applications from common web exploits that could affect availability, compromise security, or consume excessive resources. The company can use AWS WAF to create custom rules that block malicious requests that match certain patterns, such as SQL injection or cross-site scripting. AWS WAF can be applied to web applications that are behind an Application Load Balancer, Amazon CloudFront, or Amazon API Gateway. Amazon GuardDuty, Amazon Macie, and AWS Shield are not the best services to use for this purpose. Amazon GuardDuty is a threat detection service that monitors for malicious activity and unauthorized behavior across the AWS accounts and resources. Amazon Macie is a data security and data privacy service that uses machine learning and pattern matching to discover, classify, and protect sensitive data stored in Amazon S3. AWS Shield is a managed distributed denial of service (DDoS) protection service that safeguards web applications running on AWS. These services are more useful for detecting and preventing different types of threats and attacks, rather than filtering and controlling inbound web traffic based on custom conditions.

NEW QUESTION # 535

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