

2026 Amazon CLF-C02: Newest Test AWS Certified Cloud Practitioner Guide Online



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Amazon CLF-C02 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Billing, Pricing, and Support: This section contrasts pricing methods and budgeting resources management. It also tests understanding of billing methods, identifying support options, and technical resources.
Topic 2	<ul style="list-style-type: none">• Cloud Concepts: This section involves knowledge of value proposition and exploring design rules of AWS. It covers the advantages of techniques for moving over to AWS cloud and developing a good understanding of cloud economics.
Topic 3	<ul style="list-style-type: none">• Security and Compliance: This section involves understanding the shared responsibility framework of AWS in addition to compliance and governance. It also involves exploring the management capabilities of AWS by exploring its security capabilities.
Topic 4	<ul style="list-style-type: none">• Cloud Technology and Services: Describe ways to access AWS services in AWS Cloud and explore connectivity options. It deals with defining the global infrastructure of AWS, computing services, and network services.

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Amazon AWS Certified Cloud Practitioner Sample Questions (Q280-Q285):

NEW QUESTION # 280

A company is using Amazon DynamoDB for its application database.

Which tasks are the responsibility of AWS, according to the AWS shared responsibility model? (Select TWO.)

- A. Provide public endpoints to store and retrieve data.
- B. Configure access permissions.
- C. Classify data.
- D. Manage encryption options.
- E. Manage the infrastructure layer and the operating system.

Answer: A,E

Explanation:

According to the AWS shared responsibility model, AWS is responsible for security of the cloud, while customers are responsible for security in the cloud. This means that AWS is responsible for protecting the infrastructure that runs AWS services, such as hardware, software, networking, and facilities. Customers are responsible for managing their data, classifying their assets, and using IAM tools to apply the appropriate permissions. For abstracted services, such as Amazon DynamoDB, AWS operates the infrastructure layer, the operating system, and platforms, and provides customers with public endpoints to store and retrieve data. Customers are responsible for classifying their data, managing their encryption options, and configuring their access permissions.

References: Shared Responsibility Model, Security and compliance in Amazon DynamoDB, [AWS Cloud Practitioner Essentials: Module 2 - Security in the Cloud]

NEW QUESTION # 281

A company wants an AWS service to collect and process 10 TB of data locally and transfer the data to AWS.

The company has intermittent connectivity.

Which AWS service will meet these requirements?

- A. AWS Backup
- B. AWS DataSync
- C. AWS Database Migration Service (AWS DMS)
- D. AWS Snowball Edge

Answer: D

Explanation:

The correct answer is D. AWS Snowball Edge.

AWS Snowball Edge is a physical device that can be used to collect and process data locally and then transfer it to AWS. It is designed for situations where there is limited or intermittent network connectivity, or where bandwidth costs are high. AWS Snowball Edge can store up to 80 TB of data and has compute and storage capabilities to run applications on the device¹.

AWS Database Migration Service (AWS DMS) is a service that helps migrate databases to AWS. It does not collect or process data locally, nor does it work offline².

AWS DataSync is a service that helps transfer data between on-premises storage systems and AWS storage services. It does not collect or process data locally, and it requires a network connection to work³.

AWS Backup is a service that helps automate and manage backups across AWS services. It does not collect or process data locally, nor does it transfer data to AWS. It only backs up data that is already in AWS⁴.

References:

1: AWS Snowball Edge

2: AWS Database Migration Service (AWS DMS)

3: AWS DataSync

4: AWS Backup

NEW QUESTION # 282

Which action should a company take to improve security in its AWS account?

- A. Create an access key for each privileged user.
- B. Require multi-factor authentication (MFA) for privileged users.
- C. Create an access key for the AWS account root user.

- D. Remove the root user account.

Answer: B

Explanation:

Enforcing multi-factor authentication (MFA) for privileged users enhances account security by requiring a second form of authentication. It reduces the risk of unauthorized access, even if credentials are compromised.

Removing the root account is not possible, and creating access keys for the root account or privileged users can increase security risks rather than reduce them.

NEW QUESTION # 283

Which AWS service or tool helps users visualize, understand, and manage spending and usage over time?

- A. AWS Pricing Calculator
- B. AWS Service Catalog
- C. AWS Cost Explorer
- D. AWS Organizations

Answer: C

Explanation:

Explanation

AWS Cost Explorer is the AWS service or tool that helps users visualize, understand, and manage spending and usage over time.

AWS Cost Explorer is a web-based interface that allows users to access interactive graphs and tables that display their AWS costs and usage data. Users can create custom reports that analyze cost and usage data by various dimensions, such as service, region, account, tag, and more. Users can also view historical data for up to the last 12 months, forecast future costs for up to the next 12 months, and get recommendations for cost optimization. AWS Cost Explorer also provides preconfigured views that show common cost and usage scenarios, such as monthly spend by service, daily spend by linked account, and Reserved Instance utilization. Users can use AWS Cost Explorer to monitor their AWS spending and usage trends, identify cost drivers and anomalies, and optimize their resource allocation and budget planning. References: Cloud Cost Analysis - AWS Cost Explorer - AWS, Analyzing your costs with AWS Cost Explorer

NEW QUESTION # 284

Which task must a user perform by using the AWS account root user credentials?

- A. Access AWS Cost and Usage Reports.
- B. Change AWS Support plans.
- C. Grant auditors' access to an AWS account for a compliance audit.
- D. Make changes to AWS production resources.

Answer: B

Explanation:

The AWS account root user is the email address that you used to sign up for AWS. The root user has complete access to all AWS services and resources in the account. You should use the root user only to perform a few account and service management tasks. One of these tasks is changing AWS Support plans, which requires root user credentials. For other tasks, you should create an IAM user or role with the appropriate permissions and use that instead of the root user.

NEW QUESTION # 285

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