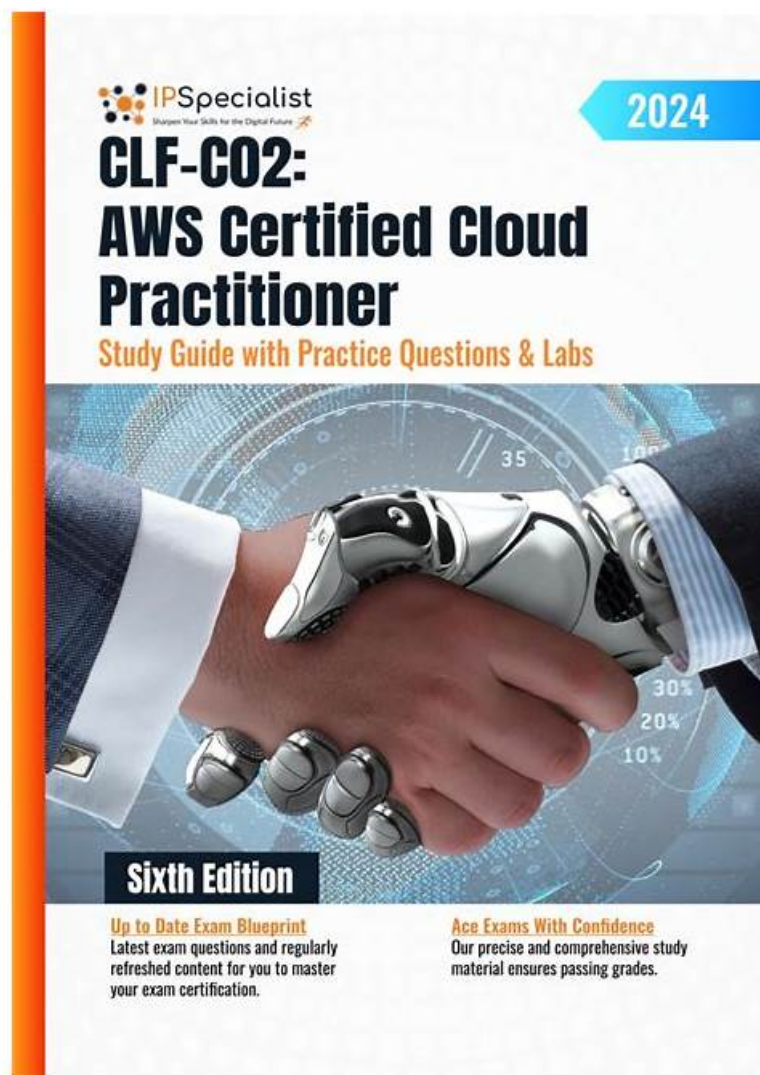


Amazon CLF-C02試験復習赤本 & CLF-C02復習テキスト



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>> Amazon CLF-C02試験復習赤本 <<

Amazon CLF-C02復習テキスト & CLF-C02勉強方法

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Amazon AWS Certified Cloud Practitioner 認定 CLF-C02 試験問題 (Q428-Q433):

質問 # 428

A company is planning to set up a new application in the AWS Cloud. The company needs a complete estimate of the AWS expenses that the application is likely to incur.

- **A. AWS Pricing Calculator**
- B. AWS Trusted Advisor
- C. AWS Price List API
- D. AWS Cost Explorer

正解: A

質問 # 429

Which AWS service can run a managed PostgreSQL database that provides online transaction processing (OLTP)?

- A. Amazon EMR
- B. Amazon DynamoDB
- **C. Amazon RDS**
- D. Amazon Athena

正解: C

解説:

Amazon RDS is a fully managed relational database service that supports several database engines, including PostgreSQL. Amazon RDS can run a managed PostgreSQL database that provides online transaction processing (OLTP), which is a type of database workload that handles frequent read and write operations on small amounts of data. Amazon RDS for PostgreSQL offers high performance, availability, scalability, security, and compatibility with the PostgreSQL community edition. Amazon RDS also provides automated backups, point-in-time recovery, encryption, monitoring, and maintenance for PostgreSQL databases.

Reference:

Hosted PostgreSQL - Amazon RDS for PostgreSQL

OLTP Database, MySQL And PostgreSQL Managed Database - Amazon Aurora

PostgreSQL options on AWS: Self-managed, managed, and serverless

質問 # 430

Which services can be used to deploy applications on AWS? (Select TWO.)

- **A. AWS Elastic Beanstalk**
- B. AWS Config
- **C. AWS OpsWorks**
- **Q D. AWS Application Discovery Service**
- D. Amazon Kinesis

正解: A、C

解説:

The services that can be used to deploy applications on AWS are:

AWS Elastic Beanstalk. This is a service that simplifies the deployment and management of web applications on AWS. Users can upload their application code and Elastic Beanstalk automatically handles the provisioning, scaling, load balancing, monitoring, and health checking of the resources needed to run the application. Users can also retain full control and access to the underlying resources and customize their configuration settings. Elastic Beanstalk supports multiple platforms, such as Java, .NET, PHP, Node.js, Python, Ruby, Go, and Docker. [AWS Elastic Beanstalk Overview] AWS Certified Cloud Practitioner - aws.amazon.com

AWS OpsWorks. This is a service that provides configuration management and automation for AWS resources. Users can define the application architecture and the configuration of each resource using Chef or Puppet, which are popular open-source automation platforms. OpsWorks then automatically creates and configures the resources according to the user's specifications. OpsWorks also provides features such as auto scaling, monitoring, and integration with other AWS services. OpsWorks has two offerings:

質問 # 431

A company needs to track the activity in its AWS accounts, and needs to know when an API call is made against its AWS resources. Which AWS tool or service can be used to meet these requirements?

- A. Amazon Inspector
- **B. AWS CloudTrail**
- C. Amazon CloudWatch
- D. AWS IAM

正解: B

解説:

AWS CloudTrail is the service that can be used to meet these requirements. AWS CloudTrail is a service that records AWS API calls for your account and delivers log files to you. The recorded information includes the identity of the API caller, the time of the API call, the source IP address of the API caller, the request parameters, and the response elements returned by the AWS service¹. You can use CloudTrail to track the activity in your AWS accounts, such as who made an API call, when it was made, and what resources were affected. You can also use CloudTrail to monitor the compliance, security, and governance of your AWS environment². The other services are not designed to track the activity and API calls in your AWS accounts. Amazon CloudWatch is a service that monitors and collects metrics, logs, and events from your AWS resources and applications. You can use CloudWatch to set alarms, visualize data, and automate actions based on predefined thresholds or rules³. Amazon Inspector is a service that helps you improve the security and compliance of your applications running on AWS. Inspector automatically assesses applications for exposure, vulnerabilities, and deviations from best practices⁴. AWS IAM is a service that enables you to manage access to AWS services and resources securely. IAM allows you to create and manage AWS users and groups, and use permissions to allow and deny their access to AWS resources. Reference: AWS CloudTrail, AWS CloudTrail - Capture AWS API Activity, Amazon CloudWatch, Amazon Inspector, [AWS IAM]

質問 # 432

A systems administrator created a new IAM user for a developer and assigned the user an access key instead of a user name and password. What is the access key used for?

- A. To access the AWS account through the AWS Management Console
- B. To access all of a company's AWS accounts
- **C. To access the AWS account through a CLI**
- D. To access the AWS account as the AWS account root user

正解: C

解説:

An access key is a pair of long-term credentials that consists of an access key ID and a secret access key. An access key is used to sign programmatic requests to the AWS CLI or AWS API (directly or using the AWS SDK). An access key allows a user to access the AWS account through a CLI, which is a tool that enables users to interact with AWS services using commands in a terminal or a script¹.

The other options are not correct, because:

To access the AWS account as the AWS account root user, a user needs the email address and password associated with the account. The root user has complete access to all AWS resources and services in the account. However, it is not recommended to use the root user for everyday tasks³.

To access the AWS account through the AWS Management Console, a user needs a user name and password. The console is a web-based interface that allows users to manage their AWS resources and services using a graphical user interface⁴.

To access all of a company's AWS accounts, a user needs to use AWS Organizations, which is a service that enables users to centrally manage and govern multiple AWS accounts. AWS Organizations allows users to create groups of accounts and apply policies to them⁵.

Managing access keys for IAM users - AWS Identity and Access Management What Is the AWS Command Line Interface? -

AWS Command Line Interface AWS account root user - AWS Identity and Access Management What Is the AWS Management Console? - AWS Management Console What Is AWS Organizations? - AWS Organizations

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CLF-C02復習テキスト: https://www.jpexam.com/CLF-C02_exam.html

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