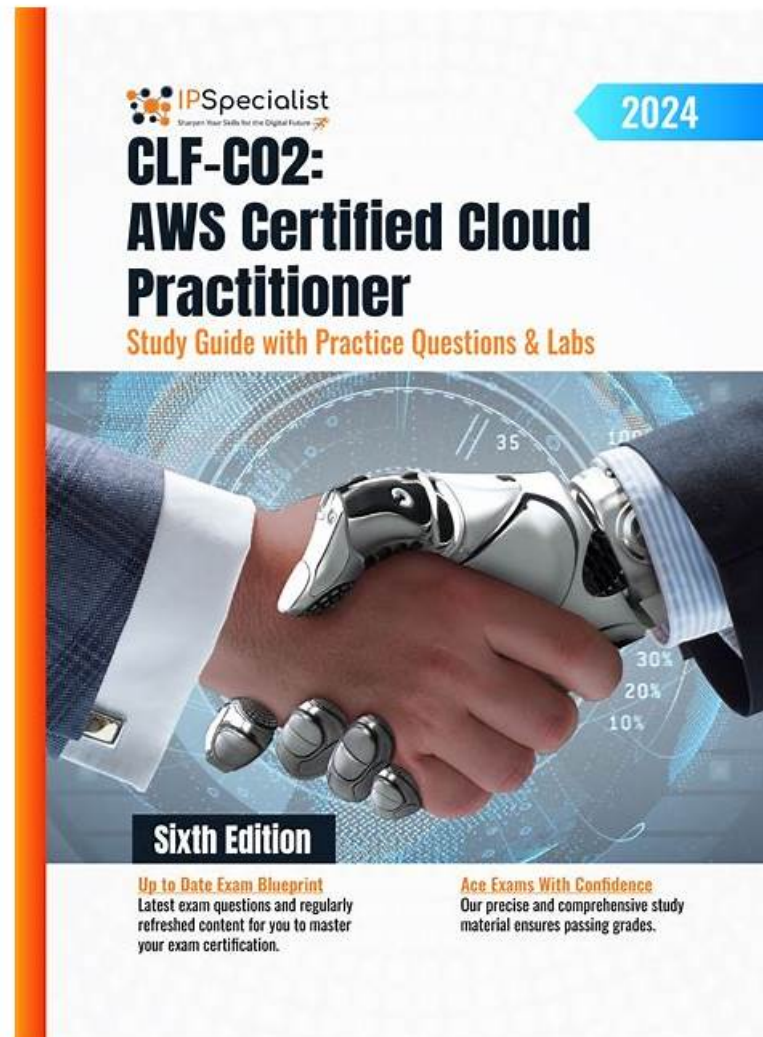


Amazon CLF-C02日本語版トレーニング: AWS Certified Cloud Practitioner - Jpexam最高の供給日本語版対応参考書



さらに、Jpexam CLF-C02 ダンプの一部が現在無料で提供されています: <https://drive.google.com/open?id=1DTwwzwQ-83-gA0IFDu8Ok0N6l1WrOOvO>

過去数年にわたって、何百人もの業界の専門家を集め、数え切れないほどの困難を克服し、最終的に完全な学習製品である CLF-C02 テスト回答を作成しました。カスタマーサービスは 24 時間ご利用いただけます。メールまたはオンラインでいつでもご連絡いただけます。さらに、CLF-C02 テストトレントを購入するためのすべての顧客情報は、厳重に機密保持されます。お客様のプライバシーを第三者に開示することも、営利目的で使用することもありません。次に、製品の詳細を紹介します。

Amazon CLF-C02 認定試験の出題範囲:

トピック	出題範囲
トピック 1	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.

トピック 2	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.
トピック 3	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.
トピック 4	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.

>> CLF-C02日本語版トレーニング <<

CLF-C02日本語版対応参考書 & CLF-C02関連資格試験対応

AmazonのCLF-C02試験に興味があると、躊躇わなく、我々Jpexamで問題集のデモをダウンロードして試すことができます。デモ版によって、このCLF-C02問題集はあなたに適合するかと判断します。適合すると、あなたは安心して購入できます。弊社JpexamのCLF-C02問題集は必ずあなたの成功への秘訣です。

Amazon AWS Certified Cloud Practitioner 認定 CLF-C02 試験問題 (Q816-Q821):

質問 # 816

A user needs a relational database but does not have the resources to manage the hardware, resiliency, and replication. Which AWS service option meets the user's requirements?

- A. Run MySQL on Amazon Elastic Container Service (Amazon ECS)
- B. Run MySQL on Amazon EC2
- **C. Choose Amazon RDS for MySQL**
- D. Choose Amazon ElastiCache for Redis

正解: C

解説:

Amazon RDS for MySQL is a fully managed, open-source cloud database service that allows you to easily operate and scale your relational database of choice, including MySQL. With Amazon RDS for MySQL, you don't have to worry about the hardware, resiliency, and replication of your database, as Amazon RDS handles these tasks for you. Amazon RDS for MySQL also provides features such as automated backups, multi-AZ deployments, read replicas, encryption, monitoring, and more. Amazon RDS for MySQL is compatible with the MySQL Community Edition versions 5.7 and 8.0, which means that you can use the same code, applications, and tools that you already use with MySQL4567. Reference: 4: Hosted MySQL - Amazon RDS for MySQL - AWS, 5: Amazon RDS for MySQL - Amazon Relational Database Service, 6: Amazon RDS for MySQL, 7: Managed SQL Database - Amazon Relational Database Service (RDS) - AWS

質問 # 817

A company needs a firewall that will control network connections to and from a single Amazon EC2 instance. This firewall will not control network connections to and from other instances that are in the same subnet. Which AWS service or feature can the company use to meet these requirements?

- A. Route table
- B. AWS WAF
- **C. Security group**
- D. Network ACL

正解: C

解説:

A Security Group acts as a virtual firewall for your Amazon EC2 instances to control inbound and outbound traffic. It provides granular control over network connections to and from a specific EC2 instance or set of instances. Unlike Network ACLs, which operate at the subnet level, Security Groups operate at the instance level, allowing control over network traffic for individual instances.

* A. Network ACL: Incorrect, as it controls traffic at the subnet level and not for individual instances.

* B. AWS WAF: Incorrect, as AWS WAF is a web application firewall that helps protect web applications from common web exploits but is not designed for controlling instance-level traffic.

* C. Route table: Incorrect, as route tables are used for network routing within a VPC and do not act as firewalls.

AWS Cloud References:

* AWS Security Groups

質問 # 818

A company is looking for a managed machine learning (ML) service that can recommend products based on a customer's previous behaviors.

Which AWS service meets this requirement?

- A. Amazon Pinpoint
- B. Amazon SageMaker
- C. Amazon Personalize
- D. Amazon Comprehend

正解: C

解説:

The AWS service that meets the requirement of providing a managed machine learning (ML) service that can recommend products based on a customer's previous behaviors is Amazon Personalize. Amazon Personalize is a fully managed service that enables developers to create personalized recommendations for customers using their own data. Amazon Personalize can automatically process and examine the data, identify what is meaningful, select the right algorithms, and train and optimize a personalized recommendation model.

Amazon SageMaker, Amazon Pinpoint, and Amazon Comprehend are other AWS services related to machine learning, but they do not provide the specific functionality of product recommendation.

質問 # 819

A company has an application that produces unstructured data continuously. The company needs to store the data so that the data is durable and easy to query.

Which AWS service can the company use to meet these requirements?

- A. Amazon QuickSight
- B. Amazon Aurora
- C. Amazon RDS
- D. Amazon DynamoDB

正解: D

質問 # 820

Which AWS service gives users the ability to discover and protect sensitive data that is stored in Amazon S3 buckets?

- A. Amazon Macie
- B. Amazon GuardDuty
- C. AWS IAM Access Analyzer
- D. Amazon Detective

正解: A

解説:

Explanation

Amazon Macie is a data security and privacy service offered by AWS that uses machine learning and pattern matching to discover the sensitive data stored within Amazon S3. You can define your own custom type of sensitive data category that might be unique to

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