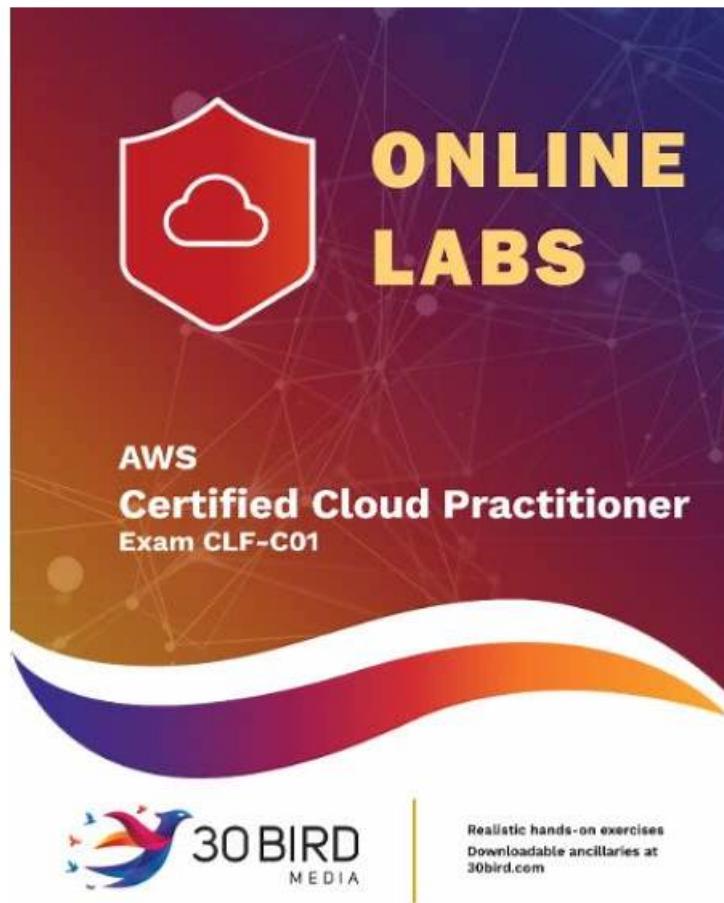


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Amazon AWS Certified Cloud Practitioner certification exam is a comprehensive exam that tests the knowledge and skills of professionals in cloud computing. Amazon AWS Certified Cloud Practitioner certification is designed to validate the foundational knowledge and understanding of cloud computing terminology, concepts, and best practices. CLF-C01 Exam is ideal for individuals who are new to cloud computing or are looking to expand their knowledge of the field.

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Amazon AWS Certified Cloud Practitioner (CLF-C01) certification exam is an excellent way to demonstrate your knowledge of AWS Cloud concepts, services, security, architecture, pricing, and support. It is a valuable asset for individuals who want to start

their career in cloud computing and provides a foundation for other AWS certifications. Amazon AWS Certified Cloud Practitioner certification is recognized by employers worldwide and is a great way to demonstrate your skills and knowledge in cloud computing.

Amazon AWS Certified Cloud Practitioner Sample Questions (Q186-Q191):

NEW QUESTION # 186

What exclusive benefit is provided to users with Enterprise Support?

- A. Access to a Cloud Support Engineer
- B. Access to a Solutions Architect
- C. Access to a Technical Account Manager
- D. Access to a Technical Project Manager

Answer: C

Explanation:

Explanation/Reference: <https://aws.amazon.com/premiumsupport/plans/enterprise/>

NEW QUESTION # 187

A company wants to securely store Amazon RDS database credentials and automatically rotate user passwords periodically. Which AWS service or capability will meet these requirements?

- A. AWS Secrets Manager
- B. AWS CloudTrail
- C. Amazon S3
- D. AWS Systems Manager Parameter Store

Answer: A

Explanation:

AWS Secrets Manager is a service that helps you protect access to your applications, services, and IT resources. This service enables you to easily rotate, manage, and retrieve database credentials, API keys, and other secrets throughout their lifecycle¹. Amazon S3 is a storage service that does not offer automatic rotation of credentials. AWS Systems Manager Parameter Store is a service that provides secure, hierarchical storage for configuration data management and secrets management², but it does not offer automatic rotation of credentials. AWS CloudTrail is a service that enables governance, compliance, operational auditing, and risk auditing of your AWS account³, but it does not store or rotate credentials.

NEW QUESTION # 188

Which AWS services and features are provided to all customers at no charge? (Select TWO.)

- A. AWS Identity and Access Management (IAM)
- B. Amazon Polly
- C. Amazon Aurora
- D. Amazon SageMaker
- E. VPC

Answer: A,E

Explanation:

The AWS services and features that are provided to all customers at no charge are VPC and AWS Identity and Access Management (IAM). VPC is a service that allows you to launch AWS resources in a logically isolated virtual network that you define. You can create and use a VPC at no additional charge, and you only pay for the resources that you launch in the VPC, such as EC2 instances or EBS volumes. IAM is a service that allows you to manage access and permissions to AWS resources. You can create and use IAM users, groups, roles, and policies at no additional charge, and you only pay for the AWS resources that the IAM entities access. Amazon Aurora, Amazon SageMaker, and Amazon Polly are not free services, and they charge based on the usage and features that you choose⁵

NEW QUESTION # 189

A company wants an in-memory data store that is compatible with open source in the cloud. Which AWS service should the company use?

- A. Amazon DynamoDB
- B. Amazon Elastic Block Store (Amazon EBS)
- C. Amazon Redshift
- D. **Amazon ElastiCache**

Answer: D

NEW QUESTION # 190

A company is building an application on AWS. The application needs to comply with credit card regulatory requirements. The company needs proof that the AWS services and deployment are in compliance.

Which actions should the company take to meet these requirements? (Select TWO.)

- A. Use Amazon Inspector to submit the application for certification.
- B. **Use AWS Artifact to access AWS documents about the compliance of the services.**
- C. Ensure that the application's underlying hardware components comply with requirements.
- D. Use AWS Security Hub to certify the compliance of the application.
- E. **Get the compliance of the application certified by a company assessor.**

Answer: B,E

Explanation:

Using AWS Artifact to access AWS documents about the compliance of the services, and getting the compliance of the application certified by a company assessor are actions that the company should take to meet the requirements of complying with credit card regulatory requirements. AWS Artifact is a service that provides on-demand access to AWS security and compliance reports and select online agreements. Reports available in AWS Artifact include our Service Organization Control (SOC) reports, Payment Card Industry (PCI) reports, and certifications from accreditation bodies across geographies and compliance verticals that validate the implementation and operating effectiveness of AWS security controls. AWS Artifact can help you demonstrate compliance with credit card regulatory requirements by providing you with proof that the AWS services and deployment are in compliance. Getting the compliance of the application certified by a company assessor is an action that the company should take to ensure that the application meets the specific requirements of the credit card industry. A company assessor is an independent third-party entity that is qualified to assess the compliance of the application with the relevant standards and regulations. Using Amazon Inspector to submit the application for certification is not an action that the company should take, because Amazon Inspector is a service that helps you improve the security and compliance of your applications deployed on AWS by automatically assessing them for vulnerabilities and deviations from best practices, but it does not provide certification for the applications. Ensuring that the application's underlying hardware components comply with requirements is not an action that the company should take, because the application is deployed on AWS, and AWS is responsible for the security and compliance of the underlying hardware components. This is part of the shared responsibility model, where AWS is responsible for security of the cloud, and customers are responsible for security in the cloud. Using AWS Security Hub to certify the compliance of the application is not an action that the company should take, because AWS Security Hub is a service that gives you a comprehensive view of your security posture across your AWS accounts and helps you check your environment against security industry standards and best practices, but it does not provide certification for the applications.

NEW QUESTION # 191

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