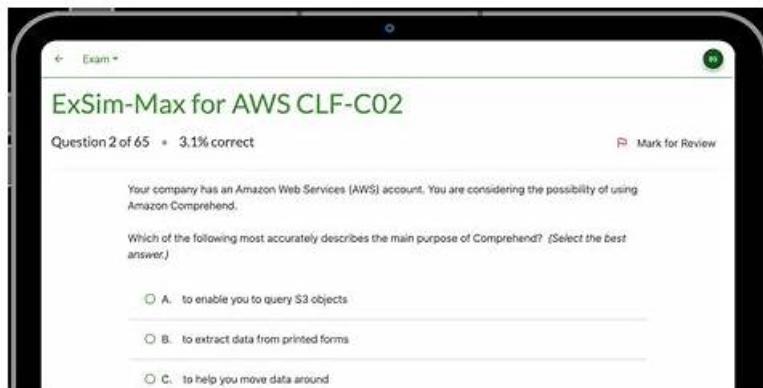


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Amazon CLF-C02 Exam Syllabus Topics:

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">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 3	<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.
Topic 4	<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.

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Amazon AWS Certified Cloud Practitioner Sample Questions (Q198-Q203):

NEW QUESTION # 198

An application runs on multiple Amazon EC2 instances that access a shared file system simultaneously. Which AWS storage service should be used?

- A. Amazon EFS
- B. Amazon S3
- C. Amazon EBS
- D. AWS Artifact

Answer: A

Explanation:

Amazon Elastic File System (Amazon EFS) is the AWS storage service that should be used for an application that runs on multiple Amazon EC2 instances that access a shared file system simultaneously. Amazon EFS is a fully managed service that provides a scalable, elastic, and highly available file system for Linux-based workloads. Amazon EFS supports the Network File System version 4 (NFSv4) protocol and allows multiple EC2 instances to read and write data to the same file system concurrently. Amazon EFS also integrates with other AWS services, such as AWS Backup, AWS CloudFormation, and AWS CloudTrail. For more information, see [What is Amazon Elastic File System?](#) and [\[Amazon EFS Use Cases\]](#).

NEW QUESTION # 199

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

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

Answer: B,E

Explanation:

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: OpsWorks for Chef Automate and OpsWorks for Puppet Enterprise. [\[AWS OpsWorks Overview\]](#) AWS Certified Cloud Practitioner - aws.amazon.com

NEW QUESTION # 200

What is a benefit of using AWS serverless computing?

- A. Application security will be fully managed by AWS
- B. Management of infrastructure is offloaded to AWS
- C. Monitoring and logging are not needed
- D. Application deployment and management are not required

Answer: D

Explanation:

AWS serverless computing is a way of building and running applications without thinking about servers.

AWS manages the infrastructure for you, so you don't have to provision, scale, patch, or monitor servers. You only pay for the compute time you consume, and you can focus on your application logic instead of managing servers12. References: Serverless

NEW QUESTION # 201

A company is running applications on Amazon EC2 instances in the same AWS account for several different projects. The company wants to track the infrastructure costs for each of the projects separately. The company must conduct this tracking with the least possible impact to the existing infrastructure and with no additional cost.

What should the company do to meet these requirements?

- A. Use cost allocation tags with values that are specific to each project.
- B. Deploy EC2 instances for each project in a separate AWS account.
- C. Publish project-specific custom Amazon CloudWatch metrics for each application.
- D. Use a different EC2 instance type for each project.

Answer: A

Explanation:

Explanation

The correct answer is D because cost allocation tags are a way to track the infrastructure costs for each of the projects separately. Cost allocation tags are key-value pairs that can be attached to AWS resources, such as EC2 instances, and used to categorize and group them for billing purposes. The other options are incorrect because they do not meet the requirements of the question. Use a different EC2 instance type for each project does not help to track the costs for each project, and may impact the performance and compatibility of the applications. Publish project-specific custom Amazon CloudWatch metrics for each application does not help to track the costs for each project, and may incur additional charges for using CloudWatch. Deploy EC2 instances for each project in a separate AWS account does help to track the costs for each project, but it impacts the existing infrastructure and incurs additional charges for using multiple accounts. Reference: Using Cost Allocation Tags

NEW QUESTION # 202

How can an AWS user conduct security assessments of Amazon EC2 instances, NAT gateways, and Elastic Load Balancers in a way that is approved by AWS?

- A. Use Amazon Inspector.
- B. Perform penetration testing
- C. Flood a target with requests.
- D. Use the AWS Service Health Dashboard.

Answer: A

Explanation:

Amazon Inspector is an automated security assessment service that helps improve the security and compliance of applications deployed on AWS. Amazon Inspector automatically assesses applications for exposure, vulnerabilities, and deviations from best practices. After performing an assessment, Amazon Inspector produces a detailed list of security findings prioritized by level of severity2.

NEW QUESTION # 203

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