> **Vendor:** Amazon

> **Exam Code:** AWS-Certified-Cloud-Practitioner

> **Exam Name:** AWS Certified Cloud Practitioner (CLF-C01) Exam

> **New Updated Questions from Braindump2go (Updated in July/2020)**

Visit Braindump2go and Download Full Version AWS-Certified-Cloud-Practitioner Exam Dumps

QUESTION 34

A user needs to generate a report that outlines the status of key security checks in an AWS account. The report must include:

- The status of Amazon S3 bucket permissions.
- Whether multi-factor authentication is enabled for the AWS account root user.
- If any security groups are configured to allow unrestricted access.

Where can all this information be found in one location?

A. Amazon QuickSight dashboard
B. AWS CloudTrail trails
C. AWS Trusted Advisor report
D. IAM credential report

Answer: C
Explanation:
https://aws.amazon.com/premiumsupport/technology/trusted-advisor/best-practice-checklist/ #Security

QUESTION 35

Which Amazon EC2 pricing model should be used to comply with per-core software license requirements?

A. Dedicated Hosts
B. On-Demand Instances
C. Spot Instances
D. Reserved Instances

Answer: A
Explanation:
https://aws.amazon.com/ec2/dedicated-hosts/pricing/

QUESTION 36

Which of the AWS global infrastructure is used to cache copies of content for faster delivery to users across the globe?

A. AWS Regions
B. Availability Zones
C. Edge locations
D. Data centers

AWS-Certified-Cloud-Practitioner Exam Dumps **AWS-Certified-Cloud-Practitioner Exam Questions**

AWS-Certified-Cloud-Practitioner PDF Dumps **AWS-Certified-Cloud-Practitioner VCE Dumps**

https://www.braindump2go.com/aws-certified-cloud-practitioner.html

Answer: C
Explanation:
When your web traffic is geo-dispersed, it's not always feasible and certainly not cost effective to replicate your entire infrastructure across the globe. A CDN provides you the ability to utilize its global network of edge locations to deliver a cached copy of web content such as videos, webpages, images and so on to your customers. To reduce response time, the CDN utilizes the nearest edge location to the customer or originating request location in order to reduce the response time. Throughput is dramatically increased given that the web assets are delivered from cache. For dynamic data, many CDNs can be configured to retrieve data from the origin servers.
https://aws.amazon.com/caching/

QUESTION 37
Using AWS Config to record, audit, and evaluate changes to AWS resources to enable traceability is an example of which AWS Well-Architected Framework pillar?

A. Security
B. Operational excellence
C. Performance efficiency
D. Cost optimization

Answer: A
Explanation:
https://d1.awsstatic.com/whitepapers/architecture/AWS_Well-Architected_Framework.pdf (12)

QUESTION 38
A user needs to quickly deploy a non-relational database on AWS. The user does not want to manage the underlying hardware or the database software.
Which AWS service can be used to accomplish this?

A. Amazon RDS
B. Amazon DynamoDB
C. Amazon Aurora
D. Amazon Redshift

Answer: B
Explanation:
https://docs.aws.amazon.com/amazondynamodb/latest/developerguide/SQLtoNoSQL.html

QUESTION 39
A Cloud Practitioner is developing a disaster recovery plan and intends to replicate data between multiple geographic areas.
Which of the following meets these requirements?

A. AWS Accounts
B. AWS Regions
C. Availability Zones
D. Edge locations

Answer: B
Explanation:
https://www.botmetric.com/blog/having-a-disaster-recovery-plan-is-pivotal-the-dos-and-donts-on-aws-cloud/

QUESTION 40
Which features and benefits does the AWS Organizations service provide? (Choose two.)

A. Establishing real-time communications between members of an internal team

AWS-Certified-Cloud-Practitioner Exam Dumps **AWS-Certified-Cloud-Practitioner Exam Questions**
AWS-Certified-Cloud-Practitioner PDF Dumps **AWS-Certified-Cloud-Practitioner VCE Dumps**
https://www.braindump2go.com/aws-certified-cloud-practitioner.html

B. Facilitating the use of NoSQL databases
C. Providing automated security checks
D. Implementing consolidated billing
E. Enforcing the governance of AWS accounts

Answer: DE
Explanation:
https://aws.amazon.com/organizations/

QUESTION 41
Which AWS service is used to automate configuration management using Chef and Puppet?

A. AWS Config
B. AWS OpsWorks
C. AWS CloudFormation
D. AWS Systems Manager

Answer: B
Explanation:
https://aws.amazon.com/opsworks/

QUESTION 42
Which tool is best suited for combining the billing of AWS accounts that were previously independent from one another?

A. Detailed billing report
B. Consolidated billing
C. AWS Cost and Usage report
D. Cost allocation report

Answer: B
Explanation:
https://docs.aws.amazon.com/awsaccountbilling/latest/aboutv2/consolidated-billing.html

QUESTION 43
The AWS Total Cost of Ownership (TCO) Calculator is used to:

A. receive reports that break down AWS Cloud compute costs by duration, resource, or tags
B. estimate savings when comparing the AWS Cloud to an on-premises environment
C. estimate a monthly bill for the AWS Cloud resources that will be used
D. enable billing alerts to monitor actual AWS costs compared to estimated costs

Answer: B
Explanation:
https://aws.amazon.com/tco-calculator/

QUESTION 44
Which AWS services can be used to provide network connectivity between an on-premises network and a VPC? (Choose two.)

A. Amazon Route 53
B. AWS Direct Connect
C. AWS Data Pipeline
D. AWS VPN

AWS-Certified-Cloud-Practitioner Exam Dumps **AWS-Certified-Cloud-Practitioner Exam Questions**
AWS-Certified-Cloud-Practitioner PDF Dumps **AWS-Certified-Cloud-Practitioner VCE Dumps**
https://www.braindump2go.com/aws-certified-cloud-practitioner.html

E. Amazon Connect

Answer: BD
Explanation:
https://aws.amazon.com/directconnect/faqs/

QUESTION 45
Under the AWS shared responsibility model, which of the following are customer responsibilities? (Choose two.)

A. Setting up server-side encryption on an Amazon S3 bucket
B. Amazon RDS instance patching
C. Network and firewall configurations
D. Physical security of data center facilities
E. Compute capacity availability

Answer: AC
Explanation:
https://aws.amazon.com/compliance/shared-responsibility-model/