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No doubt the Amazon DVA-C02 certification is a valuable credential that helps you to put your career on the right track and assist you to achieve your professional career goals. To achieve this goal you need to pass the AWS Certified Developer - Associate (DVA-C02) exam. To pass the AWS Certified Developer - Associate (DVA-C02) exam you need to start this journey with valid, updated, and real Amazon DVA-C02 PDF QUESTIONS. The SureTorrent DVA-C02 exam practice test questions are essential study material for quick Amazon DVA-C02 exam preparation.

Amazon DVA-C02 exam tests candidates on a variety of topics related to AWS development, including AWS core services, security, database, and deployment. DVA-C02 exam is designed to assess a candidate's ability to design, develop, and deploy secure and scalable AWS applications using best practices and AWS services.

Amazon DVA-C02 exam covers a range of topics related to AWS development, including AWS core services like EC2, S3, and RDS, as well as application services like AWS Lambda, Amazon API Gateway, and AWS Elastic Beanstalk. DVA-C02 Exam also covers topics related to security, best practices for developing applications on AWS, and troubleshooting common issues. DVA-C02 exam consists of multiple-choice questions, and candidates have 130 minutes to complete it.

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Valid Amazon DVA-C02 Exam Prep & Current DVA-C02 Exam Content

The DVA-C02 examination time is approaching. Faced with a lot of learning content, you may be confused and do not know where to start. DVA-C02 test preps simplify the complex concepts and add examples, simulations, and diagrams to explain anything that may be difficult to understand. You can more easily master and simplify important test sites with DVA-C02 learn torrent. In addition, please be assured that we will stand firmly by every warrior who will pass the exam.

The DVA-C02 exam is designed to assess the developer's ability to develop, deploy, and maintain AWS-based applications using AWS SDKs, APIs, and AWS CLI. DVA-C02 exam is also designed to test the developer's understanding of AWS services such as AWS Lambda, Amazon Elastic Beanstalk, Amazon EC2, and Amazon RDS. DVA-C02 Exam requires the candidate to have a deep understanding of AWS services and how they can be used to create robust and scalable applications.

Amazon AWS Certified Developer - Associate Sample Questions (Q385-Q390):

NEW QUESTION # 385
A company is preparing to migrate an application to the company's first AWS environment.
Before this migration, a developer is creating a proof-of-concept application to validate a model for building and deploying container-based applications on AWS.
Which combination of steps should the developer take to deploy the containerized proof-of- concept application with the LEAST operational effort? (Choose two.)

- A. Package the application into a .zip file by using a command line tool. Upload the package to Amazon S3.
- B. Deploy the application to Amazon Elastic Container Service (Amazon ECS) on AWS Fargate.
- C. Package the application into a container image by using the Docker CLI. Upload the image to Amazon Elastic Container Registry (Amazon ECR).
- D. Deploy the application to an Amazon EC2 instance by using AWS CodeDeploy.
- E. Deploy the application to Amazon Elastic Kubernetes Service (Amazon EKS) on AWS Fargate.

Answer: B,C

Explanation:
https://aws.amazon.com/getting-started/hands-on/deploy-docker-containers/

NEW QUESTION # 386
A developer is migrating some features from a legacy monolithic application to use AWS Lambda functions instead. The application currently stores data in an Amazon Aurora DB cluster that runs in private subnets in a VPC. The AWS account has one VPC deployed. The Lambda functions and the DB cluster are deployed in the same AWS Region in the same AWS account.
The developer needs to ensure that the Lambda functions can securely access the DB cluster without crossing the public internet.
Which solution will meet these requirements?

- A. Configure the DB cluster's public access setting to Yes.
- B. Configure the VPC, subnets, and a security group for the Lambda functions.
- C. Configure an Amazon RDS database proxy for the Lambda functions.
- D. Configure a NAT gateway and a security group for the Lambda functions.

Answer: B

Explanation:
Explanation
This solution will meet the requirements by allowing the Lambda functions to access the DB cluster securely within the same VPC without crossing the public internet. The developer can configure a VPC endpoint for RDS in a private subnet and assign it to the Lambda functions. The developer can also configure a security group for the Lambda functions that allows inbound traffic from the DB cluster on port 3306 (MySQL).
Option A is not optimal because it will expose the DB cluster to public access, which may compromise its security and data integrity.
Option B is not optimal because it will introduce additional latency and complexity to use an RDS database proxy for accessing the DB cluster from Lambda functions within the same VPC. Option C is not optimal because it will require additional costs and configuration to use a NAT gateway for accessing resources in private subnets from Lambda functions.
References: [Configuring a Lambda Function to Access Resources in a VPC]

NEW QUESTION # 387
A developer is managing an application that uploads user files to an Amazon S3 bucket named companybucket. The company wants to maintain copies of all the files uploaded by users for compliance purposes, while ensuring users still have access to the data through the application.
Which IAM permissions should be applied to users to ensure they can create but not remove files from the bucket?

- A. {
  "Version": "2012-10-17",
  "Statement": [
  {
  "Sid": "statement1",
  "Effect": "Allow",
  "Action": ["s3:GetObject", "s3:PutObject"],
  "Resource": ["arn:aws:s3:::companybucket"]
  }
  ]
  }
- B. {
  "Version": "2012-10-17",
  "Statement": [
  {
  "Sid": "statement1",
  "Effect": "Allow",
  "Action": ["s3:CreateBucket", "s3:GetBucketLocation"],
  "Resource": "arn:aws:s3:::companybucket"
  }
  ]
  }
- C. {
  "Version": "2012-10-17",
  "Statement": [
  {
  "Sid": "statement1",
  "Effect": "Allow",
  "Action": ["s3:GetObject", "s3:PutObject", "s3:DeleteObject", "s3:PutObjectRetention"],
  "Resource": "arn:aws:s3:::companybucket"
  }
  ]
  }
- D. {
  "Version": "2012-10-17",
  "Statement": [
  {
  "Sid": "statement1",
  "Effect": "Allow",
  "Action": ["s3:GetObject", "s3:PutObject", "s3:DeleteObject"],
  "Resource": ["arn:aws:s3:::companybucket"]
  }
  ]
  }

Answer: A

Explanation:
To meet the requirement:
* Users must be able to upload (PutObject) and read (GetObject) files but not delete them.
* Option D ensures users cannot delete files by omitting the s3:DeleteObject action while allowing s3:
GetObject and s3:PutObject.
* Option A: Includes s3:DeleteObject, which allows users to delete files and does not meet the requirement.
* Option B: Contains unrelated actions like CreateBucket, which is not relevant here.

* Option C: Adds s3:PutObjectRetention, which is unnecessary and does not restrict DeleteObject.

NEW QUESTION # 388

A company built an online event platform For each event the company organizes quizzes and generates leaderboards that are based on the quiz scores. The company stores the leaderboard data in Amazon DynamoDB and retains the data for 30 days after an event is complete The company then uses a scheduled job to delete the old leaderboard data The DynamoDB table is configured with a fixed write capacity. During the months when many events occur, the DynamoDB write API requests are throttled when the scheduled delete job runs.

A developer must create a long-term solution that deletes the old leaderboard data and optimizes write throughput Which solution meets these requirements?

- A. Use AWS Step Functions to schedule and delete the leaderboard data.
- B. Set a higher write capacity when the scheduled delete job runs
- C. Use DynamoDB Streams to schedule and delete the leaderboard data
- D. Configure a TTL attribute for the leaderboard data

Answer: D

Explanation:
* DynamoDB TTL (Time-to-Live): A native feature that automatically deletes items after a specified expiration time.
* Efficiency: Eliminates the need for scheduled deletion jobs, optimizing write throughput by avoiding potential throttling conflicts.
* Seamless Integration: TTL works directly within DynamoDB, requiring minimal development overhead.

NEW QUESTION # 389

A company hosts its application on AWS. The application runs on an Amazon Elastic Container Service (Amazon ECS) cluster that uses AWS Fargate. The cluster runs behind an Application Load Balancer The application stores data in an Amazon Aurora database A developer encrypts and manages database credentials inside the application The company wants to use a more secure credential storage method and implement periodic credential rotation.

Which solution will meet these requirements with the LEAST operational overhead?

- A. Migrate the credentials to ECS Fargate environment variables. Encrypt the credentials by using an AWS Key Management Service (AWS KMS) key Turn on secret rotation. Use 1AM policies and roles to grant Amazon ECS Fargate permissions to access to AWS Secrets Manager.
- B. Migrate the credentials to AWS Secrets Manager. Encrypt the credentials by using an AWS Key Management Service (AWS KMS) key Turn on secret rotation Use 1AM policies and roles to grant Amazon ECS Fargate permissions to access to AWS Secrets Manager by using keys.
- C. Migrate the secret credentials to Amazon RDS parameter groups. Encrypt the parameter by using an AWS Key Management Service (AWS KMS) key Turn on secret rotation. Use 1AM policies and roles to grant AWS KMS permissions to access Amazon RDS.
- D. Migrate the credentials to AWS Systems Manager Parameter Store. Encrypt the parameter by using an AWS Key Management Service (AWS KMS) key. Turn on secret rotation. Use 1AM policies and roles to grant Amazon ECS Fargate permissions to access to AWS Secrets Manager

Answer: B

Explanation:
* Secrets Management: AWS Secrets Manager is designed specifically for storing and managing sensitive credentials.
* Built-in Rotation: Secrets Manager provides automatic secret rotation functionality, enhancing security posture significantly.
* IAM Integration: IAM policies and roles grant fine-grained access to ECS Fargate, ensuring the principle of least privilege.
* Reduced Overhead: This solution centralizes secrets management and automates rotation, reducing operational overhead compared to the other options.
References:
AWS Secrets Manager: https://aws.amazon.com/secrets-manager/
Secrets Manager Rotation: https://docs.aws.amazon.com/secretsmanager/latest/userguide/rotating-secrets.html IAM for Secrets Manager: https://docs.aws.amazon.com/secretsmanager/latest/userguide/auth-and- access_iam-policies.html

NEW QUESTION # 390

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