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Actual and updated DOP-C02 questions are essential for individuals who want to clear the AWS Certified DevOps Engineer - Professional (DOP-C02) examination in a short time. At Pass4SureQuiz, we understand that the learning style of every DOP-C02 exam applicant is different. That's why we offer three formats of Amazon DOP-C02 Dumps. With our actual and updated DOP-C02 questions, you can achieve success in the AWS Certified DevOps Engineer - Professional (DOP-C02) exam and accelerate your career on the first attempt.

Amazon DOP-C02 Exam Overview:

Certification Vendor:	Amazon Web Services (AWS)
Exam Name:	AWS Certified DevOps Engineer - Professional
Exam Number:	DOP-C02
Related Certifications:	AWS Certified Solutions Architect - Professional AWS Certified Developer - Associate AWS Certified SysOps Administrator - Associate
Exam Duration:	180 minutes
Passing Score:	720 (on a 100-1000 point scale, 72%)
Exam Format:	Multiple-choice (single response), Multiple-choice (multiple response)
Real Exam Qty:	75
Available Languages:	English, Japanese, Korean, Simplified Chinese
Certificate Validity Period:	3 years
Exam Price:	USD 300
Sample Questions:	Amazon DOP-C02 Sample Questions
Exam Way:	In-person at Pearson VUE testing centers or online proctored exam
Pre Condition:	Recommended: One of the following Associate-level certifications or equivalent experience:- AWS Certified Solutions Architect - Associate- AWS Certified Developer - Associate- AWS Certified SysOps Administrator - Associate Recommended work experience: 2+ years of experience in provisioning, operating, and managing AWS environments
Official Syllabus URL:	https://aws.amazon.com/certification/certified-devops-engineer-professional/

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The DOP-C02 certificate is one of the popular IT certificates. Success in the DOP-C02 credential examination enables you to advance your career at a rapid pace. You become eligible for many high-paying jobs with the AWS Certified DevOps Engineer - Professional DOP-C02 certification. To pass the AWS Certified DevOps Engineer - Professional test on your first sitting, you must choose reliable Amazon DOP-C02 Exam study material. Don't worry about AWS Certified DevOps Engineer - Professional DOP-C02 test preparation, because Pass4SureQuiz is offering DOP-C02 actual exam questions at an affordable price.

Achieving the Amazon DOP-C02 Certification demonstrates a high level of proficiency in DevOps practices and AWS services. It is a valuable credential for professionals who want to advance their careers in DevOps and AWS. AWS Certified DevOps Engineer - Professional certification also provides access to the AWS Certified DevOps Engineer - Professional community, where certified professionals can connect with others in the field, share knowledge and best practices, and stay up-to-date on the latest developments in DevOps and AWS.

Amazon AWS Certified DevOps Engineer - Professional Sample Questions (Q219-Q224):

NEW QUESTION # 219

A company has a single AWS account that runs hundreds of Amazon EC2 instances in a single AWS Region.

New EC2 instances are launched and terminated each hour in the account. The account also includes existing EC2 instances that have been running for longer than a week.

The company's security policy requires all running EC2 instances to use an EC2 instance profile. If an EC2 instance does not have an instance profile attached, the EC2 instance must use a default instance profile that has no IAM permissions assigned.

A DevOps engineer reviews the account and discovers EC2 instances that are running without an instance profile. During the review, the DevOps engineer also observes that new EC2 instances are being launched without an instance profile.

Which solution will ensure that an instance profile is attached to all existing and future EC2 instances in the Region?

- A. Configure an Amazon EventBridge rule that reacts to EC2 StartInstances API calls. Configure the rule to invoke an AWS Systems Manager Automation runbook to attach the default instance profile to the EC2 instances.
- **B. Configure the ec2-instance-profile-attached AWS Config managed rule with a trigger type of configuration changes. Configure an automatic remediation action that invokes an AWS Systems Manager Automation runbook to attach the default instance profile to the EC2 instances.**
- C. Configure the iam-role-managed-policy-check AWS Config managed rule with a trigger type of configuration changes. Configure an automatic remediation action that invokes an AWS Lambda function to attach the default instance profile to the EC2 instances.
- D. Configure an Amazon EventBridge rule that reacts to EC2 RunInstances API calls. Configure the rule to invoke an AWS Lambda function to attach the default instance profile to the EC2 instances.

Answer: B

Explanation:

Explanation

<https://docs.aws.amazon.com/config/latest/developerguide/ec2-instance-profile-attached.html>

NEW QUESTION # 220

A company is migrating its product development teams from an on-premises data center to a hybrid environment. The new environment will add four AWS Regions and will give the developers the ability to use the Region that is geographically closest to them.

All the development teams use a shared set of Linux applications. The on-premises data center stores the applications on a NetApp ONTAP storage device. The storage volume is mounted read-only on the development on-premises VMs. The company updates the applications on the shared volume once a week.

A DevOps engineer needs to replicate the data to all the new Regions. The DevOps engineer must ensure that the data is always up to date with deduplication. The data also must not be dependent on the availability of the on-premises storage device.

Which solution will meet these requirements?

- A. Create an Amazon S3 File Gateway in the on-premises data center. Create S3 buckets in each Region. Set up a cron job to copy the data from the storage device to the S3 File Gateway. Set up S3 Cross-Region Replication (CRR) to the S3 buckets in each Region.
- B. Create an Amazon Elastic File System (Amazon EFS) file system in each Region. Deploy an AWS DataSync agent in the

- on-premises data center. Configure a schedule for DataSync to copy the data to Amazon EFS daily.
- C. Create an Amazon FSx File Gateway in one Region. Create file servers in Amazon FSx for Windows File Server in each Region. Set up a cron job to copy the data from the storage device to the FSx File Gateway.
- **D. Create Multi-AZ Amazon FSx for NetApp ONTAP instances and volumes in each Region. Configure a scheduled SnapMirror relationship between the on-premises storage device and the FSx for ONTAP instances.**

Answer: D

Explanation:

Amazon FSx for NetApp ONTAP provides NetApp ONTAP features in AWS, including SnapMirror replication and storage efficiencies like deduplication and compression. Create FSx for ONTAP in each Region and use SnapMirror from on-prem ONTAP to each Region for efficient, incremental replication.

Regions can serve data independently of on-prem availability once replicated.

NEW QUESTION # 221

A company uses an Amazon API Gateway regional REST API to host its application API. The REST API has a custom domain. The REST API's default endpoint is deactivated.

The company's internal teams consume the API. The company wants to use mutual TLS between the API and the internal teams as an additional layer of authentication.

Which combination of steps will meet these requirements? (Select TWO.)

- **A. Use AWS Certificate Manager (ACM) to create a private certificate authority (CA). Provision a client certificate that is signed by the private CA.**
- B. Upload the provisioned client certificate private key to an Amazon S3 bucket. Configure the API Gateway mutual TLS to use the private key that is stored in the S3 bucket as the trust store.
- C. Upload the provisioned client certificate to an Amazon S3 bucket. Configure the API Gateway mutual TLS to use the client certificate that is stored in the S3 bucket as the trust store.
- **D. Upload the root private certificate authority (CA) certificate to an Amazon S3 bucket. Configure the API Gateway mutual TLS to use the private CA certificate that is stored in the S3 bucket as the trust store.**
- E. Provision a client certificate that is signed by a public certificate authority (CA). Import the certificate into AWS Certificate Manager (ACM).

Answer: A,D

Explanation:

Explanation

Mutual TLS (mTLS) authentication requires two-way authentication between the client and the server. For Amazon API Gateway, you can enable mTLS for a custom domain name, which requires clients to present

X.509 certificates to verify their identity to access your API. To set up mTLS, you would typically use AWS Certificate Manager (ACM) to create a private certificate authority (CA) and provision a client certificate signed by this private CA. The root CA certificate is then uploaded to an Amazon S3 bucket and configured in API Gateway as the trust store¹².

References:

- * Introducing mutual TLS authentication for Amazon API Gateway¹.
- * Configuring mutual TLS authentication for a REST API².
- * AWS Private Certificate Authority details³.
- * AWS Certificate Manager Private Certificate Authority updates⁴.

NEW QUESTION # 222

A DevOps engineer manages a company's Amazon Elastic Container Service (Amazon ECS) cluster. The cluster runs on several Amazon EC2 instances that are in an Auto Scaling group. The DevOps engineer must implement a solution that logs and reviews all stopped tasks for errors.

Which solution will meet these requirements?

- A. Configure the EC2 instances to store logs in Amazon CloudWatch Logs. Create a CloudWatch Contributor Insights rule that uses the EC2 instance log data. Use the Contributor Insights rule to investigate stopped tasks.
- B. Configure tasks to write log data in the embedded metric format. Store the logs in Amazon CloudWatch Logs. Monitor the ContainerInstanceCount metric for changes.
- **C. Create an Amazon EventBridge rule to capture task state changes. Send the event to Amazon CloudWatch Logs. Use CloudWatch Logs Insights to investigate stopped tasks.**

- D. Configure an EC2 Auto Scaling lifecycle hook for the EC2_INSTANCE_TERMINATING scale-in event. Write the SystemEventLog file to Amazon S3. Use Amazon Athena to query the log file for errors.

Answer: C

Explanation:

Explanation

The best solution to log and review all stopped tasks for errors is to use Amazon EventBridge and Amazon CloudWatch Logs. Amazon EventBridge allows the DevOps engineer to create a rule that matches task state change events from Amazon ECS. The rule can then send the event data to Amazon CloudWatch Logs as the target. Amazon CloudWatch Logs can store and monitor the log data, and also provide CloudWatch Logs Insights, a feature that enables the DevOps engineer to interactively search and analyze the log data. Using CloudWatch Logs Insights, the DevOps engineer can filter and aggregate the log data based on various fields, such as cluster, task, container, and reason. This way, the DevOps engineer can easily identify and investigate the stopped tasks and their errors.

The other options are not as effective or efficient as the solution in option A. Option B is not suitable because the embedded metric format is designed for custom metrics, not for logging task state changes. Option C is not feasible because the EC2 instances do not store the task state change events in their logs. Option D is not relevant because the EC2_INSTANCE_TERMINATING lifecycle hook is triggered when an EC2 instance is terminated by the Auto Scaling group, not when a task is stopped by Amazon ECS.

References:

- * : Creating a CloudWatch Events Rule That Triggers on an Event - Amazon Elastic Container Service
- * : Sending and Receiving Events Between AWS Accounts - Amazon EventBridge
- * : Working with Log Data - Amazon CloudWatch Logs
- * : Analyzing Log Data with CloudWatch Logs Insights - Amazon CloudWatch Logs
- * : Embedded Metric Format - Amazon CloudWatch
- * : Amazon EC2 Auto Scaling Lifecycle Hooks - Amazon EC2 Auto Scaling

NEW QUESTION # 223

A company's application development team uses Linux-based Amazon EC2 instances as bastion hosts.

Inbound SSH access to the bastion hosts is restricted to specific IP addresses, as defined in the associated security groups. The company's security team wants to receive a notification if the security group rules are modified to allow SSH access from any IP address.

What should a DevOps engineer do to meet this requirement?

- A. Enable Amazon GuardDuty and check the findings for security groups in AWS Security Hub. Configure an Amazon EventBridge rule with a custom pattern that matches GuardDuty events with an output of NON_COMPLIANT. Define an Amazon Simple Notification Service (Amazon SNS) topic as the target.
- B. Create an Amazon EventBridge rule with a source of aws.cloudtrail and the event name AuthorizeSecurityGroupIngress. Define an Amazon Simple Notification Service (Amazon SNS) topic as the target.
- C. Create an AWS Config rule by using the restricted-ssh managed rule to check whether security groups disallow unrestricted incoming SSH traffic. Configure automatic remediation to publish a message to an Amazon Simple Notification Service (Amazon SNS) topic.
- D. Enable Amazon Inspector. Include the Common Vulnerabilities and Exposures-1.1 rules package to check the security groups that are associated with the bastion hosts. Configure Amazon Inspector to publish a message to an Amazon Simple Notification Service (Amazon SNS) topic.

Answer: B

Explanation:

Explanation

<https://aws.amazon.com/premiumsupport/knowledge-center/monitor-security-group-changes-ec2/>

NEW QUESTION # 224

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