

Quiz 2026 Valid Amazon Reliable SOA-C03 Test Pass4sure



BTW, DOWNLOAD part of SureTorrent SOA-C03 dumps from Cloud Storage: https://drive.google.com/open?id=1P3QCqfbHaa5cgy_XxmWFgvQcFdZfV0q

So we are looking forward to establishing a win-win relation with you by our SOA-C03 training engine. In our trade with merchants of various countries, we always adhere to the principles of mutual benefits rather than focusing solely on our interests on the SOA-C03 Exam Questions. So our aim is to help our customers to pass the SOA-C03 exam as easy as possible. We have invested a lot on the compiling the content of the SOA-C03 study materials and want to be the best.

As we all know, if everyone keeps doing one thing for a long time, as time goes on, people's attention will go from rising to falling. Experiments have shown that this is scientifically based and that our attention can only play the best role in a single period of time. In reaction to the phenomenon, therefore, the SOA-C03 test material is reasonable arrangement each time the user study time, as far as possible let users avoid using our latest SOA-C03 Exam Torrent for a long period of time, it can better let the user attention relatively concentrated time efficient learning. The SOA-C03 practice materials in every time users need to master the knowledge, as long as the user can complete the learning task in this period, the SOA-C03 test material will automatically quit learning system, to alert users to take a break, get ready for the next period of study.

>> Reliable SOA-C03 Test Pass4sure <<

Pass Guaranteed Quiz Amazon - Accurate Reliable SOA-C03 Test Pass4sure

Amazon SOA-C03 Practice test is an integral part of AWS Certified CloudOps Engineer - Associate (SOA-C03) exam preparation. SureTorrent offers desktop-based SOA-C03 practice exam software and web-based AWS Certified CloudOps Engineer - Associate (SOA-C03) practice test that simulates the real AWS Certified CloudOps Engineer - Associate (SOA-C03) exam environment. These AWS Certified CloudOps Engineer - Associate (SOA-C03) practice tests are designed to help identify strengths and weaknesses.

Amazon AWS Certified CloudOps Engineer - Associate Sample Questions (Q66-Q71):

NEW QUESTION # 66

A company uses an organization in AWS Organizations to manage multiple AWS accounts. The company needs to send specific events from all the accounts in the organization to a new receiver account, where an AWS Lambda function will process the events. A CloudOps engineer configures Amazon EventBridge to route events to a target event bus in the us-west-2 Region in the receiver account. The CloudOps engineer creates rules in both the sender and receiver accounts that match the specified events. The rules do not specify an account parameter in the event pattern. IAM roles are created in the sender accounts to allow PutEvents actions on the target event bus.

However, the first test events from the us-east-1 Region are not processed by the Lambda function in the receiving account. What is the likely reason the events are not processed?

- A. The resource-based policy on the target event bus must be modified to allow PutEvents API calls from the sender accounts.
- B. Interface VPC endpoints for EventBridge are required in the sender accounts and receiver accounts.
- C. The target Lambda function is in a different AWS Region, which is not supported by EventBridge.
- D. The rule in the receiving account must specify {"account": ["sender-account-id"]} in its event pattern and must include the receiving account ID.

Answer: A

Explanation:

When events are sent across AWS accounts -- particularly from multiple accounts in an AWS Organization -- the target event bus in the receiver account must include a resource-based policy that explicitly allows events:PutEvents API calls from the sender accounts or the organization ID.

Even if the sender accounts have IAM permissions to call PutEvents, the receiving event bus must trust those accounts via a resource policy. Without this configuration, EventBridge automatically rejects incoming cross-account events, and those events never reach the target Lambda function for processing.

AWS guidance states that "Cross-account event delivery requires a resource-based policy on the event bus that grants permissions to the source accounts or organization." The policy can include either individual AWS account IDs or the organization's root ID.

In this scenario, because the events originate from multiple accounts and there is no resource policy on the target event bus to authorize those sender accounts, the events are not delivered.

Therefore, the correct cause is C ?the resource-based policy on the target event bus must be modified to allow PutEvents API calls from the sender accounts.

NEW QUESTION # 67

A company has a workload that is sending log data to Amazon CloudWatch Logs. One of the fields includes a measure of application latency. A CloudOps engineer needs to monitor the p90 statistic of this field over time.

What should the CloudOps engineer do to meet this requirement?

- A. Create a metric filter on the log data.
- B. Create an Amazon CloudWatch Application Insights rule for the workload.
- C. Create a subscription filter on the log data.
- D. Create an Amazon CloudWatch Contributor Insights rule on the log data.

Answer: A

Explanation:

To analyze and visualize custom statistics such as the p90 latency (90th percentile), a CloudWatch metric must be generated from the log data. The correct method is to create a metric filter that extracts the latency value from each log event and publishes it as a CloudWatch metric. Once the metric is published, percentile statistics (p90, p95, etc.) can be displayed in CloudWatch dashboards or alarms.

AWS documentation states:

"You can use metric filters to extract numerical fields from log events and publish them as metrics in CloudWatch. CloudWatch supports percentile statistics such as p90 and p95 for these metrics." Contributor Insights (Option A) is for analyzing frequent contributors, not numeric distributions. Subscription filters (Option C) are used for log streaming, and Application Insights (Option D) provides monitoring of application health but not custom p90 statistics. Hence, Option B is the CloudOps-aligned, minimal-overhead solution for percentile latency monitoring.

References (AWS CloudOps Documents / Study Guide):

- * AWS Certified CloudOps Engineer - Associate (SOA-C03) Exam Guide - Domain 1: Monitoring and Logging
- * Amazon CloudWatch Logs - Metric Filters
- * AWS Well-Architected Framework - Operational Excellence Pillar

NEW QUESTION # 68

A company has an application that uses Amazon ElastiCache for Memcached to cache query responses to improve latency. However, the application's users are reporting slow response times. A SysOps administrator notices that the Amazon CloudWatch metrics for Memcached evictions are high.

Which actions should the SysOps administrator take to fix this issue? (Choose two.)

- A. Flush the contents of ElastiCache for Memcached.
- B. Decrease the number of nodes in the cluster.
- C. Increase the ConnectionOverhead parameter value.
- **D. Increase the size of the nodes in the cluster.**
- **E. Increase the number of nodes in the cluster.**

Answer: D,E

Explanation:

High eviction counts in Memcached occur when the total cache capacity is insufficient for the working set. Increasing the node size provides more memory per node, allowing more data to be cached before evictions occur. This directly reduces eviction pressure on a per-node basis.

Adding more nodes increases overall cluster memory and parallel cache capacity, allowing the aggregate cache to hold more items concurrently and reducing the likelihood that frequently accessed data is evicted. This scalability approach is standard practice when facing memory-bound eviction issues in ElastiCache Memcached clusters.

NEW QUESTION # 69

A company stores critical information in an Amazon RDS for PostgreSQL database. The company notices degraded performance, high CPU utilization, increased query latency, and connection timeouts during peak shopping hours. The company also identifies surges in user connections during peak hours. The connection surges affect the read performance of the database.

The company wants to resolve the database performance issues.

Which combination of steps will meet this requirement? (Choose two.)

- A. Disable connection pooling entirely to ensure that all user connections are treated equally, even during peak hours.
- **B. Implement RDS Proxy with connection pooling.**
- **C. Use Amazon RDS Performance Insights to analyze the SQL queries that most affect database performance. Update the SQL queries based on the analysis findings.**
- D. Use Amazon RDS for PostgreSQL with a single Availability Zone.
- E. Use Amazon CloudWatch Logs Insights to analyze the database queries and identify performance bottlenecks. Update the queries based on the analysis findings.

Answer: B,C

Explanation:

Performance Insights helps identify the top wait events and most resource-intensive queries so you can optimize or index them, directly reducing CPU utilization and query latency.

RDS Proxy manages and pools database connections, smoothing out connection spikes and reducing overhead on the database during surges, which improves performance and reduces timeouts.

NEW QUESTION # 70

A CloudOps engineer needs to track the costs of data transfer between AWS Regions. The CloudOps engineer must implement a solution to send alerts to an email distribution list when transfer costs reach 75% of a specific threshold.

What should the CloudOps engineer do to meet these requirements?

- A. Create an AWS Cost and Usage Report. Analyze the results in Amazon Athena. Configure an alarm to publish a message to an Amazon Simple Notification Service (Amazon SNS) topic when costs reach 75% of the threshold. Subscribe the email distribution list to the topic.

- B. Use AWS Budgets to create a cost budget for data transfer costs. Set an alert at 75% of the budgeted amount. Configure the budget to send a notification to the email distribution list when costs reach 75% of the threshold.
- C. Set up a VPC flow log. Set up a subscription filter to an AWS Lambda function to analyze data transfer. Configure the Lambda function to send a notification to the email distribution list when costs reach 75% of the threshold.
- D. Create an Amazon CloudWatch billing alarm to detect when costs reach 75% of the threshold. Configure the alarm to publish a message to an Amazon Simple Notification Service (Amazon SNS) topic. Subscribe the email distribution list to the topic.

Answer: B

Explanation:

According to the AWS Cloud Operations and Cost Management documentation, AWS Budgets is the recommended service to track and alert on cost thresholds across all AWS accounts and resources. It allows users to define cost, usage, or reservation budgets, and configure notifications to trigger when usage or cost reaches defined percentages of the budgeted value (e.g., 75%, 90%, 100%).

The AWS Budgets system integrates natively with Amazon Simple Notification Service (SNS) to deliver alerts to an email distribution list or SNS topic subscribers. AWS Budgets supports granular cost filters, including specific service categories such as data transfer, regions, or linked accounts, ensuring precise visibility into inter-Region transfer costs.

By contrast, CloudWatch billing alarms (Option B) monitor total account charges only and do not allow detailed service-level filtering, such as data transfer between Regions. Cost and Usage Reports (Option A) are for detailed cost analysis, not real-time alerting, and VPC Flow Logs (Option D) capture traffic data, not billing or cost-based metrics.

Thus, using AWS Budgets with a 75% alert threshold best satisfies the operational and notification requirements.

NEW QUESTION # 71

.....

For every candidates, practicing for the pass of the exam is an evitable process, since we can improve our ability. Our SOA-C03 Exam Torrent will provide you the practice. The pass rate is 98.88%, and if you fail to pass the test, money back guarantee. Besides, we also have online chat service stuff, if you have any questions, you can have a chat with them, or you can send emails to us, we will give you the reply as quickly as we can.

Reliable SOA-C03 Dumps Ebook: <https://www.suretorrent.com/SOA-C03-exam-guide-torrent.html>

Thousands of people are interested in earning the AWS Certified CloudOps Engineer - Associate (SOA-C03) certification exam because it comes with multiple career benefits, Amazon Reliable SOA-C03 Test Pass4sure The questions and answers are very easy to understand, and they're especially great for professionals who have really little time to focus on exam preparations for certifications, due to their work and other private commitments, There are many impressive advantages of our SOA-C03 study guide materials.

Choose the Flash Elements category on the Insert bar and click the Image Viewer button, There are SOA-C03 free download study materials for you before purchased and you can check the accuracy of our SOA-C03 Exam Answers.

100% Pass 2026 Amazon Latest SOA-C03: Reliable AWS Certified CloudOps Engineer - Associate Test Pass4sure

Thousands of people are interested in earning the AWS Certified CloudOps Engineer - Associate (SOA-C03) certification exam because it comes with multiple career benefits, The questions and answers are very easy to understand, and they're especially great for professionals who SOA-C03 have really little time to focus on exam preparations for certifications, due to their work and other private commitments.

There are many impressive advantages of our SOA-C03 study guide materials, Then let me tell you in details, It just needs few hours to your success.

- Free PDF Amazon - SOA-C03 - AWS Certified CloudOps Engineer - Associate –High-quality Reliable Test Pass4sure ↗ Search for > SOA-C03 and download it for free immediately on ✓ www.practicevce.com SOA-C03 Questions
- Free PDF Amazon - SOA-C03 - AWS Certified CloudOps Engineer - Associate –High-quality Reliable Test Pass4sure Open website ➔ www.pdfvce.com and search for { SOA-C03 } for free download SOA-C03 Related Exams
- Free PDF Amazon - SOA-C03 - AWS Certified CloudOps Engineer - Associate –High-quality Reliable Test Pass4sure Immediately open “www.dumpsquestion.com” and search for { SOA-C03 } to obtain a free download SOA-C03

