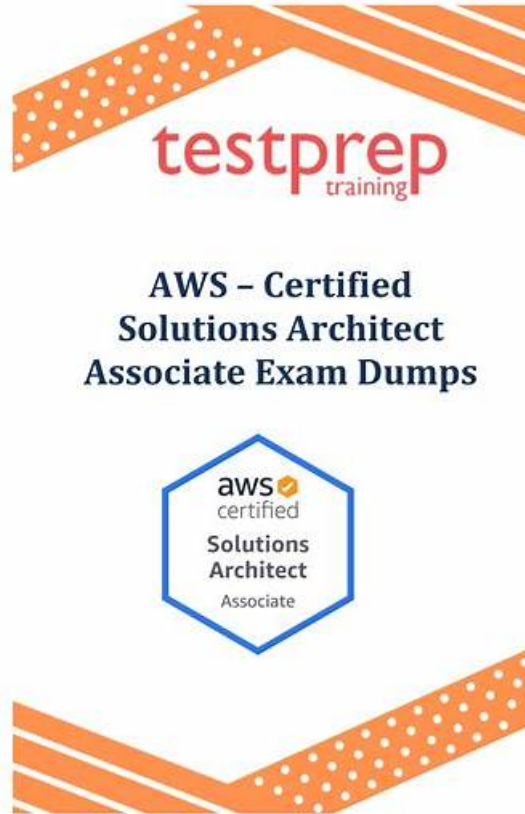


# AWS-Solutions-Associate Test Result - AWS-Solutions-Associate Exam Dumps Pdf



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## What are the advantages of AWS Solutions Architect Associate Exam

- If the candidate has the desire to move up to a higher-paying position in an organization. This certification will help as always.
- After completing the AWS Solutions Architect Associate certification, the Candidate becomes a solid, well-rounded AWS Solutions Architect Associate.
- A candidate might have incredible IT skills. Employers that do the hiring need to make decisions based on limited information and as it always. When they view the official AWS Solutions Architect Associate certification, they can be guaranteed that a candidate has achieved a certain level of competence.
- When an organization is hiring or promotion an employee, then the decision is made by human resources. Now while Candidate may have an IT background, they do their decisions in a way that takes into record many different factors. One thing is candidates have formal credentials, such as the AWS Solutions Architect Associate.

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The AWS-Solutions-Associate certification exam is designed to test an individual's knowledge of AWS services and their ability to design and deploy solutions that meet specific business requirements. AWS-Solutions-Associate exam consists of multiple-choice questions and is divided into several sections that cover different aspects of AWS architecture and design. To prepare for the exam, candidates are recommended to have at least one year of experience in designing and deploying AWS-based applications, as well as a solid understanding of AWS services and their use cases. Successful candidates will not only validate their expertise in AWS architecture and design but will also gain access to a wide range of job opportunities in the cloud computing industry.

The AWS-Solutions-Associate (AWS Certified Solutions Architect - Associate (SAA-C02)) Certification Exam is a valuable credential for IT professionals who work with AWS. It validates the skills and knowledge necessary to design and deploy scalable, highly available, and fault-tolerant systems on the AWS platform. To prepare for the exam, candidates should take advantage of the many resources available from AWS and third-party training providers. With the certification, IT professionals can advance their careers and increase their earning potential while demonstrating their expertise and knowledge of AWS services.

### Amazon AWS Certified Solutions Architect - Associate (SAA-C03) Sample Questions (Q565-Q570):

#### NEW QUESTION # 565

You must assign each server to at least \_\_\_\_\_ security group

- A. 0
- B. 1
- C. 2
- D. 3

**Answer: C**

#### NEW QUESTION # 566

You are very concerned about security on your network because you have multiple programmers testing APIs and SDKs and you have no idea what is happening. You think CloudTrail may help but are not sure what it does. Which of the following statements best describes the AWS service CloudTrail?

- A. With AWS CloudTrail you can get a history of CloudFormation JSON scripts used for your account.
- B. With AWS CloudTrail you can get a history of AWS API calls and related events for your account.
- C. With AWS CloudTrail you can get a history of IAM users for your account.
- D. With AWS CloudTrail you can get a history of S3 logfiles for your account.

**Answer: B**

Explanation:

With AWS CloudTrail, you can get a history of AWS API calls for your account, including API calls made via the AWS Management Console, the AWS SDKs, the command line tools, and higher-level AWS services. You can also identify which users and accounts called AWS APIs for services that support CloudTrail, the source IP address the calls were made from, and when the calls occurred.

You can identify which users and accounts called AWS for services that support CloudTrail, the source IP address the calls were made from, and when the calls occurred. You can integrate CloudTrail into applications using the API, automate trail creation for your organization, check the status of your trails, and control how administrators turn CloudTrail logging on and off.

Reference:

[http://docs.aws.amazon.com/awsccloudtrail/latest/userguide/what\\_is\\_cloud\\_trail\\_top\\_level.html](http://docs.aws.amazon.com/awsccloudtrail/latest/userguide/what_is_cloud_trail_top_level.html)

### NEW QUESTION # 567

A user is sending a custom metric to CloudWatch. If the call to the CloudWatch APIs has different dimensions, but the same metric name, how will CloudWatch treat all the requests?

- A. It will group all the calls into a single call.
- **B. It will treat each unique combination of dimensions as a separate metric.**
- C. It will overwrite the previous dimension data with the new dimension data.
- D. It will reject the request as there cannot be a separate dimension for a single metric.

**Answer: B**

Explanation:

A dimension is a key-value pair used to uniquely identify a metric. CloudWatch treats each unique combination of dimensions as a separate metric.

Thus, if the user is making 4 calls with the same metric name but a separate dimension, it will create 4 separate metrics.

[http://docs.aws.amazon.com/AmazonCloudWatch/latest/DeveloperGuide/cloudwatch\\_concepts.html](http://docs.aws.amazon.com/AmazonCloudWatch/latest/DeveloperGuide/cloudwatch_concepts.html)

### NEW QUESTION # 568

An ecommerce company wants to launch a one-deal-a-day website on AWS. Each day will feature exactly one product on sale for a period of 24 hours. The company wants to be able to handle millions of requests each hour with millisecond latency during peak hours.

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

- A. Migrate the full application to run in containers Host the containers on Amazon Elastic Kubernetes Service (Amazon EKS) Use the Kubernetes Cluster Autoscaler to increase and decrease the number of pods to process bursts in traffic Store the data in Amazon RDS for MySQL
- B. Deploy the full website on Amazon EC2 instances that run in Auto Scaling groups across multiple Availability Zones Add an Application Load Balancer (ALB) to distribute the website traffic Add another ALB for the backend APIs Store the data in Amazon RDS for MySQL
- **C. Use an Amazon S3 bucket to host the website's static content Deploy an Amazon CloudFront distribution. Set the S3 bucket as the origin Use Amazon API Gateway and AWS Lambda functions for the backend APIs Store the data in Amazon DynamoDB**
- D. Use Amazon S3 to host the full website in different S3 buckets Add Amazon CloudFront distributions Set the S3 buckets as origins for the distributions Store the order data in Amazon S3

**Answer: C**

Explanation:

To launch a one-deal-a-day website on AWS with millisecond latency during peak hours and with the least operational overhead, the best option is to use an Amazon S3 bucket to host the website's static content, deploy an Amazon CloudFront distribution, set the S3 bucket as the origin, use Amazon API Gateway and AWS Lambda functions for the backend APIs, and store the data in Amazon DynamoDB. This option requires minimal operational overhead and can handle millions of requests each hour with millisecond latency during peak hours. Therefore, option D is the correct answer.

Reference:

<https://aws.amazon.com/blogs/compute/building-a-serverless-multi-player-game-with-aws-lambda-and-amazon->

### NEW QUESTION # 569

Developers are creating a new online transaction processing (OLTP) application for a small database that is very read-write intensive. A single table in the database is updated continuously throughout the day, and the developers want to ensure that the database performance is consistent.

Which Amazon EBS storage option will achieve the MOST consistent performance to help maintain application performance?

- A. Throughput Optimized HDD
- B. Cold HDD
- C. General Purpose SSD
- **D. Provisioned IOPS SSD**

