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The AWS Certified Solutions Architect - Associate (SAA-C02) certification is a highly valuable certification for professionals who work with AWS. AWS Certified Solutions Architect - Associate (SAA-C03) certification validates the candidate's ability to design and deploy scalable, highly available, and fault-tolerant systems on the AWS platform, making them highly sought-after by organizations looking to implement or improve their AWS infrastructure. With the right preparation and study, candidates can confidently take the SAA-C02 exam and earn this valuable certification.

The AWS-Solutions-Associate Certification Exam is a great way for individuals to validate their expertise in AWS architecture and design. It is a highly respected certification in the industry and can open up numerous career opportunities in cloud computing and infrastructure design.

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The AWS-Solutions-Associate exam covers a range of topics, including AWS architecture, security, networking, databases, and storage. In order to pass the exam, candidates must demonstrate a strong understanding of these topics and how they relate to the AWS platform. AWS-Solutions-Associate Exam consists of multiple-choice questions and is timed at 130 minutes.

Amazon AWS Certified Solutions Architect - Associate (SAA-C03) Sample Questions (Q84-Q89):

NEW QUESTION # 84
A company needs to migrate a MySQL database from an on-premises data center to AWS within 2 weeks.
The database is 180 TB in size. The company cannot partition the database.
The company wants to minimize downtime during the migration. The company's internet connection speed is 100 Mbps.
Which solution will meet these requirements?

- A. Establish a 10 Gbps dedicated AWS Direct Connect connection between the data center and AWS. Use AWS DataSync to replicate the database to Amazon S3. Create a script to import the data from Amazon S3 to a new Amazon RDS for MySQL database instance.
- B. Use the company's existing internet connection. Use AWS DataSync to replicate the database to Amazon S3. Create a script to import the data from Amazon S3 to a new Amazon RDS for MySQL database instance.
- C. Order an AWS Snowball Edge Storage Optimized device. Use AWS Database Migration Service (AWS DMS) and the AWS Schema Conversion Tool (AWS SCT) to migrate the database to Amazon RDS for MySQL and replicate ongoing changes. Send the Snowball Edge device back to AWS to finish the migration. Continue to replicate ongoing changes.
- D. Establish an AWS Site-to-Site VPN connection between the data center and AWS. Use AWS Database Migration Service (AWS DMS) and the AWS Schema Conversion Tool (AWS SCT) to migrate the database to Amazon RDS tor MySQL and replicate ongoing changes.

Answer: C

Explanation:
Given the large size (180 TB) of the database and the time constraint,AWS Snowball Edge Storage Optimizedis the best solution. Snowball Edge allows for the physical transfer of large datasets to AWS efficiently without relying on slow internet connections.AWS DMSandSCTcan be used to perform ongoing replication of any changes made during the migration, ensuring minimal downtime.
Option B (VPN): Using a 100 Mbps internet connection would take far too long to transfer 180 TB.
Option C (Direct Connect): Establishing a 10 Gbps Direct Connect link might not be feasible within the 2- week timeframe.
Option D (DataSync over internet): With the existing internet connection, DataSync would also take too long.
AWS References:
AWS Snowball Edge
AWS DMS

NEW QUESTION # 85
You are configuring your company's application to use Auto Scaling and need to move user state information. Which of the following AWS services provides a shared data store with durability and low latency?

- A. AWS ElastiCache Memcached
- B. Amazon EC2 instance storage
- C. Amazon DynamoDB
- D. Amazon Simple Storage Service

Answer: D

Explanation:
Reference: https://d36cz9buwru1tt.cloudfront.net/AWS_Overview.pdf (page 13, aws storage gateway)

NEW QUESTION # 86

A Solutions Architect needs to configure scaling policies based on Amazon CloudWatch metrics for an Auto Scaling group. The application running on the instances is memory intensive.

How can the Architect meet this requirement?

- A. Publish custom metrics to CloudWatch from the application.
- B. Set up high-resolution alarms for the Auto Scaling group
- C. Enable detailed monitoring on the Amazon EC2 instances.
- D. Configuration lifecycle policies for the Amazon EC2 instances.

Answer: A

NEW QUESTION # 87

Can you encrypt EBS volumes?

- A. Yes, you can encrypt with the special "ebs_encrypt" command through Amazon APIs.
- B. No, you should use a third-party software to perform raw block-level encryption of an EBS volume.
- C. Yes, but you must use a third-party API for encrypting data before it's loaded on EBS.
- D. Yes, you can enable encryption when you create a new EBS volume using the AWS Management Console, API, or CLI.

Answer: D

Explanation:
With Amazon EBS encryption, you can now create an encrypted EBS volume and attach it to a supported instance type. Data on the volume, disk I/O, and snapshots created from the volume are then all encrypted. The encryption occurs on the servers that host the EC2 instances, providing encryption of data as it moves between EC2 instances and EBS storage. EBS encryption is based on the industry standard
AES-256 cryptographic algorithm.
To get started, simply enable encryption when you create a new EBS volume using the AWS
Management Console, API, or CLI. Amazon EBS encryption is available for all the latest EC2 instances in all commercially available AWS regions.
Reference:
https://aws.amazon.com/about-aws/whats-new/2014/05/21/Amazon-EBS-encryption-now-available/

NEW QUESTION # 88

A company has chosen to rehost its application on Amazon EC2 instances The application occasionally experiences errors that affect parts of its functionality The company was unaware of this issue until users reported the errors The company wants to address this problem during the migration and reduce the time it takes to detect issues with the application Log files for the application are stored on the local disk.

A solutions architect needs to design a solution that will alert staff if there are errors in the application after the application is migrated to AWS. The solution must not require additional changes to the application code.

What is the MOST operationally efficient solution that meets these requirements?

- A. Configure the application to generate custom metrics tor the errors Send these metric data points to Amazon. CloudWatch by using the PutMetricData API call Create a CloudWatch alarm that is based on the custom metrics
- B. Create an hourly cron job on the instances to copy the application log data to an Amazon S3 bucket Configure an AWS Lambda function to scan the log file and publish a message to an Amazon Simple Notification Service (Amazon SNS) topic to alert staff rf errors are detected.
- C. Install the Amazon CloudWatch agent on the instances Configure the CloudWatch agent to stream the application log file to Amazon CloudWatch Logs. Create a metric fitter for the relevant log group.
  Define the filter pattern that is required to determine that there are errors in the application Create a CloudWatch alarm that is based on the resulting metric.
- D. Install the Amazon CloudWatch agent on the instances Configure the CloudWatch agent to stream the application log file to Amazon CloudWatch Logs Run a CloudWatch Logs insights query to search lor the relevant pattern in the log file Create a CloudWatch alarm that is based on the query output

Answer: B