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AWS Certified SysOps Administrator - Associate

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Schedule Exam	AWS Certification
Sample Questions	AWS SOA-C02 Sample Questions
Recommended Training / Books	Systems Operations on AWS
Exam Code	SOA-C02
Passing Score	720 / 1000
Duration	180 minutes
Number of Questions	65

Amazon SOA-C02 Certification Exam consists of 65 multiple-choice and multiple-response questions that must be completed in 130 minutes. To pass the exam, candidates must score at least 720 out of 1000. SOA-C02 exam fee is \$150, and it can be taken at any of the designated test centers or remotely through online proctoring. AWS Certified SysOps Administrator - Associate (SOA-C02) certification is valid for three years, and candidates must recertify after that period to maintain their certification status. Candidates who pass the exam can expect to have a deep understanding of AWS services and the ability to design, deploy, and manage scalable and fault-tolerant systems on the AWS platform.

Amazon AWS Certified SysOps Administrator - Associate (SOA-C02) Sample Questions (Q294-Q299):

NEW QUESTION # 294

A company's SysOps administrator manages a fleet of hundreds of Amazon EC2 instances that run Windows-based workloads and Linux-based workloads. Each EC2 instance has a tag that identifies its operating system. All the EC2 instances run AWS Systems Manager Session Manager.

A zero-day vulnerability is reported, and no patches are available. The company's security team provides code for all the relevant operating systems to reduce the risk of the vulnerability. The SysOps administrator needs to implement the code on the EC2 instances and must provide a report that shows that the code has successfully run on all the instances.

What should the SysOps administrator do to meet these requirements as quickly as possible?

- A. Update the launch templates of the EC2 instances to include the code from the security team in the user data. Relaunch the EC2 instances by using the updated launch templates. Retrieve the EC2 instance logs of each instance. Provide the EC2 instance logs as evidence to the security team.
- B. Create an AWS Lambda function that connects to the EC2 instances through Session Manager. Configure the Lambda function to identify the operating system, run the code from the security team, and return the results to an Amazon RDS DB instance. Query the DB instance for the results. Provide the results as evidence to the security team.
- C. Log on to each EC2 instance. Run the code from the security team on each EC2 instance. Copy and paste the results of each run into a single spreadsheet. Provide the spreadsheet as evidence to the security team.
- **D. Use Systems Manager Run Command. Choose either the AWS-RunShellScript document or the AWS-RunPowerShellScript document. Configure Run Command with the code from the security team. Specify the operating system tag in the Targets parameter. Run the command. Provide the command history's evidence to the security team.**

Answer: D

Explanation:

AWS Systems Manager Run Command provides an efficient method to execute administrative tasks on EC2 instances. This solution will minimize the time and complexity involved:

* Select Document: Choose AWS-RunShellScript for Linux-based instances or AWS-RunPowerShellScript for Windows-based instances.

* Configure Command: Enter the mitigation script provided by the security team into the command document.

* Target Instances: Use the tagging system to target only the instances that match the specific OS as identified by their tags.

* Execute Command: Run the command across the targeted instances.

* Verification and Reporting: The command history in Systems Manager will serve as evidence of execution and success, which can be reported back to the security team.

AWS Documentation Reference: More about Run Command can be found here: [AWS Systems Manager Run Command](#).

NEW QUESTION # 295

A SysOps Administrator noticed that a large number of Elastic IP addresses are being created on the company's AWS account, but they are not being associated with Amazon EC2 instances, and are incurring Elastic IP address charges in the monthly bill.

How can the Administrator identify who is creating the Elastic IP address?

- A. Create a CloudWatch alarm on the EIPCreated metric and send an Amazon SNS notification when the alarm triggers.
- **B. Query AWS CloudTrail logs by using Amazon Athena to search for Elastic IP address events.**
- C. Attach a cost-allocation tag to each requested Elastic IP address with the IAM user name of the Developer who creates it.
- D. Use Amazon Inspector to get a report of all Elastic IP addresses created in the last 30 days.

Answer: B

NEW QUESTION # 296

A SysOps administrator needs to collect the content of log files from a custom application that is deployed across hundreds of Amazon EC2 instances running Ubuntu. The log files need to be stored in Amazon CloudWatch Logs.

How should the SysOps administrator collect the application log files with the LEAST operational overhead?

- A. Configure the syslogd service on each EC2 instance to collect and send the application log files to CloudWatch Logs.
- **B. Store a CloudWatch agent configuration in AWS Systems Manager Parameter Store. Install the CloudWatch agent on each EC2 instance by using Systems Manager. Configure each agent to collect the application log files.**
- C. Install the CloudWatch agent on each EC2 instance by using AWS Systems Manager. Create an agent configuration on each instance by using the CloudWatch configuration wizard. Configure each agent to collect the application log files.
- D. Install the CloudWatch agent by using the Amazon Linux package manager on each EC2 instance. Configure each agent to collect the application log files.

Answer: B

Explanation:

The unified Amazon CloudWatch agent can collect both logs and metrics from Amazon EC2 instances. To efficiently deploy and manage the CloudWatch agent across multiple EC2 instances, AWS Systems Manager can be utilized.

By storing the CloudWatch agent configuration in AWS Systems Manager Parameter Store, you can centrally manage the configuration and ensure consistency across all instances. Using Systems Manager, you can automate the installation and configuration of the CloudWatch agent on each EC2 instance, reducing manual effort and operational overhead.

This approach allows for scalable and consistent log collection from a large fleet of EC2 instances, aligning with best practices for operational efficiency.

Reference:

Amazon CloudWatch Documentation: [Collect metrics, logs, and traces with the CloudWatch agent](#)

NEW QUESTION # 297

A company uses an AWS CloudFormation template to provision an Amazon EC2 instance and an Amazon RDS DB instance. A SysOps administrator must update the template to ensure that the DB instance is created before the EC2 instance is launched. What should the SysOps administrator do to meet this requirement?

- A. Change the order of the resources in the template so that the RDS resource is listed before the EC2 instance resource.
- **B. Add the DependsOn attribute to the EC2 instance resource, and provide the logical name of the RDS resource.**
- C. Create multiple templates. Use AWS CloudFormation StackSets to wait for one stack to complete before the second stack is created.
- D. Add a wait condition to the template. Update the EC2 instance user data script to send a signal after the EC2 instance is started.

Answer: B

Explanation:

Reference:

<https://docs.aws.amazon.com/AWSCloudFormation/latest/UserGuide/aws-attribute-dependson.html> Syntax The DependsOn attribute can take a single string or list of strings. "DependsOn": [String, ...] Example The following template contains an AWS::EC2::Instance resource with a DependsOn attribute that specifies myDB, an AWS::RDS::DBInstance. When CloudFormation creates this stack, it first creates myDB, then creates Ec2Instance.

NEW QUESTION # 298

A company wants to build a solution for its business-critical Amazon RDS for MySQL database. The database requires high availability across different geographic locations. A SysOps administrator must build a solution to handle a disaster recovery (DR) scenario with the lowest recovery time objective (RTO) and recovery point objective (RPO).

Which solution meets these requirements?

- A. Create automated snapshots of the database on a schedule. Copy the snapshots to the DR Region.
- **B. Create a cross-Region read replica for the database.**
- C. Schedule AWS Lambda functions to create snapshots of the source database and to copy the snapshots to a DR Region.
- D. Create a Multi-AZ read replica for the database.

Answer: B

Explanation:

To ensure high availability and disaster recovery for the RDS for MySQL database, follow these steps:

Create a Cross-Region Read Replica:

In the RDS console, create a cross-Region read replica of the primary database instance. This read replica will provide high availability and the lowest RTO and RPO in case of a disaster.

Reference:

This solution ensures that your database is replicated across regions, providing robust disaster recovery capabilities with minimal recovery time and data loss.

NEW QUESTION # 299

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