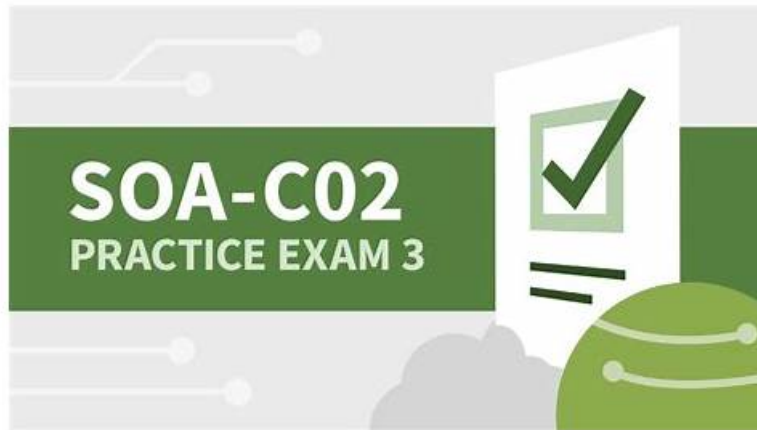


Echte SOA-C02 Fragen und Antworten der SOA-C02 Zertifizierungsprüfung



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>> SOA-C02 Echte Fragen <<

SOA-C02 Musterprüfungsfragen - SOA-C02Zertifizierung & SOA-C02Testfragen

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Amazon AWS Certified SysOps Administrator - Associate (SOA-C02) SOA-C02 Prüfungsfragen mit Lösungen (Q334-Q339):

334. Frage

An errant process is known to use an entire processor and run at 100%. A SysOps administrator wants to automate restarting the instance once the problem occurs for more than 2 minutes.

How can this be accomplished?

- A. Create an AWS Lambda function to restart the EC2 instance, triggered on a scheduled basis every 2 minutes.
- B. Create an Amazon CloudWatch alarm for the Amazon EC2 instance with basic monitoring. Enable an action to restart the instance.
- C. Create a Lambda function to restart the EC2 instance, triggered by EC2 health checks.
- **D. Create a CloudWatch alarm for the EC2 instance with detailed monitoring. Enable an action to restart the instance.**

Antwort: D

Begründung:

Basic monitoring is 5 minutes interval.

Detailed monitoring is 1 minute interval.

<https://docs.aws.amazon.com/AmazonCloudWatch/latest/monitoring/cloudwatch-metrics-basic-detailed.html>

335. Frage

A company creates a new member account by using AWS Organizations. A SysOps administrator needs to add AWS Business Support to the new account. Which combination of steps must the SysOps administrator take to meet this requirement? (Select TWO.)

- A. Use the AWS Support API to change the support plan.
- B. Reset the password of the account root user.
- C. Sign in to the new account by using IAM credentials. Change the support plan.
- **D. Create an IAM user that has administrator privileges in the new account.**
- **E. Sign in to the new account by using root user credentials. Change the support plan.**

Antwort: D,E

336. Frage

A company is managing many accounts by using a single organization in AWS Organizations. The organization has all features enabled. The company wants to turn on AWS Config in all the accounts of the organization and in all AWS Regions. What should a SysOps administrator do to meet these requirements in the MOST operationally efficient way?

- A. Use AWS CloudFormation StackSets to deploy stack policies that turn on AWS Config in all accounts and in all Regions.
- B. Use service control policies (SCPs) to configure AWS Config in all accounts and in all Regions.
- **C. Use AWS CloudFormation StackSets to deploy stack instances that turn on AWS Config in all accounts and in all Regions.**
- D. Create a script that uses the AWS CLI to turn on AWS Config in all accounts in the organization. Run the script from the organization's management account.

Antwort: C

Begründung:

To enable AWS Config in all accounts and all regions within an AWS Organization, the most operationally efficient method is to use AWS CloudFormation StackSets. This allows you to deploy CloudFormation stacks across multiple AWS accounts and regions from a single CloudFormation template.

Create CloudFormation Template:

The template should include the necessary resources to enable AWS Config, such as the AWS::Config::ConfigurationRecorder, AWS::Config::DeliveryChannel, and AWS::Config::ConfigurationAggregator resources.

Create StackSet:

Open the AWS CloudFormation console at AWS CloudFormation Console.

Choose Create StackSet and upload your CloudFormation template.

Configure StackSet:

Specify the AWS accounts and regions where you want to deploy the stacks.

Set the deployment options, including the execution role and administrator role.

Deploy Stack Instances:

Deploy the stack instances to all specified accounts and regions. This will automatically enable AWS Config in each account and region.

Reference:

AWS CloudFormation StackSets

Managing AWS Config Across Multiple Accounts

337. Frage

A SysOps administrator launches an Amazon EC2 instance from a Windows Amazon Machine Image (AMI).

The EC2 instance includes additional Amazon Elastic Block Store (Amazon EBS) volumes. When the instance is launched, none of the additional Amazon Elastic Block Store (Amazon EBS) volumes are initialized and ready for use through a drive letter. The SysOps administrator needs to automate the EBS volume initialization.

Which solution will meet these requirements in the MOST operationally efficient way?

- **A. Add the secondary volume configuration to the DriveLetterMappingConfig.json file. Configure the InitializeDisks.ps1 Windows PowerShell script to run at launch. Create a new AMI from the running EC2 instance.**
- B. Create an Amazon EventBridge rule. Configure an AWS Lambda function as a target of the EventBridge rule to initialize the drives after the AMI is launched.
- C. Create an Amazon EventBridge rule. Configure an AWS Systems Manager Automation runbook as a target of the EventBridge rule to initialize the disks after an EC2 instance launch event.
- D. Create an AWS Config rule to automatically initialize the EBS volumes on Windows EC2 instances.

Antwort: A

Begründung:

To automate the initialization of additional EBS volumes on Windows EC2 instances, the most effective approach is to integrate initialization scripts within the instance so that they execute upon startup:

* **Configure Initialization Script:** Use a Windows PowerShell script (InitializeDisks.ps1) to initialize and format the additional EBS volumes. The script can assign drive letters based on configurations specified in DriveLetterMappingConfig.json.

* **Automate at Launch:** Ensure that the PowerShell script runs automatically upon instance startup. This can be configured through Windows Task Scheduler or by setting it up in the startup folder.

* **Create a Custom AMI:** Once the instance is configured with the script and successfully initializes the disks on startup, create a new AMI from this setup. This AMI can then be used to launch new instances that will automatically initialize their additional EBS volumes with no manual intervention required.

This method leverages native Windows tools and AWS capabilities to automate EBS volume initialization, enhancing operational efficiency without additional external dependencies.

338. Frage

A company creates a new Amazon FSx for Windows File Server file system. To help manage costs, the company configures the storage capacity for the file system with minimal room for growth.

The company creates an Amazon Simple Notification Service (Amazon SNS) topic in the same AWS account where the file system resides. The company subscribes a SysOps administrator's email address to the SNS topic. The SysOps administrator needs to receive email notification when the file system has less than 100 GB of space available.

Which combination of steps should the SysOps administrator take to meet this requirement? (Select TWO.)

- A. Configure the Amazon EventBridge rule's alarm action to publish to the SNS topic when the rule enters ALARM state.
- **B. Create an Amazon CloudWatch alarm for when the FreeStorageCapacity metric is less than or equal to 100,000,000,000 bytes (100 GB).**
- C. Create an AWS Lambda function that will run when the Amazon CloudWatch alarm enters ALARM state. Configure the Lambda function to publish to the SNS topic.
- **D. Configure the Amazon CloudWatch alarm action to publish to the SNS topic when the alarm enters ALARM state.**
- E. Create an Amazon EventBridge rule for when the FreeStorageCapacity metric is less than or equal to 100,000,000,000 bytes (100 GB).

Antwort: B,D

Begründung:

To receive an email notification based on a metric threshold, use:

* A CloudWatch alarm monitoring FreeStorageCapacity

* A CloudWatch alarm action that publishes to an SNS topic

From the CloudWatch Alarm and SNS Documentation:

You can create an alarm on a metric (e.g., FreeStorageCapacity) and configure the alarm action to send a notification to an Amazon SNS topic, which triggers an email notification to all subscribed endpoints.

339. Frage

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