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Amazon SOA-C03 Exam Syllabus Topics:

Topic	Details
Topic 1	• Deployment, Provisioning, and Automation: This section measures the skills of Cloud Engineers and covers provisioning and maintaining cloud resources using AWS CloudFormation, CDK, and third-party tools. It evaluates automation of deployments, remediation of resource issues, and managing infrastructure using Systems Manager and event-driven processes like Lambda or S3 notifications.
Topic 2	• Security and Compliance: This section measures skills of Security Engineers and includes implementing IAM policies, roles, MFA, and access controls. It focuses on troubleshooting access issues, enforcing compliance, securing data at rest and in transit using AWS KMS and ACM, protecting secrets, and applying findings from Security Hub, GuardDuty, and Inspector.
Topic 3	• Reliability and Business Continuity: This section measures the skills of System Administrators and focuses on maintaining scalability, elasticity, and fault tolerance. It includes configuring load balancing, auto scaling, Multi-AZ deployments, implementing backup and restore strategies with AWS Backup and versioning, and ensuring disaster recovery to meet RTO and RPO goals.

Topic 4	• Networking and Content Delivery: This section measures skills of Cloud Network Engineers and focuses on VPC configuration, subnets, routing, network ACLs, and gateways. It includes optimizing network cost and performance, configuring DNS with Route 53, using CloudFront and Global Accelerator for content delivery, and troubleshooting network and hybrid connectivity using logs and monitoring tools.
Topic 5	• Monitoring, Logging, Analysis, Remediation, and Performance Optimization: This section of the exam measures skills of CloudOps Engineers and covers implementing AWS monitoring tools such as CloudWatch, CloudTrail, and Prometheus. It evaluates configuring alarms, dashboards, and notifications, analyzing performance metrics, troubleshooting issues using EventBridge and Systems Manager, and applying strategies to optimize compute, storage, and database performance.

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Amazon AWS Certified CloudOps Engineer - Associate Sample Questions (Q92-Q97):

NEW QUESTION # 92

A CloudOps engineer creates an AWS CloudFormation template to define an application stack that can be deployed in multiple AWS Regions. The CloudOps engineer also creates an Amazon CloudWatch dashboard by using the AWS Management Console. Each deployment of the application requires its own CloudWatch dashboard.

How can the CloudOps engineer automate the creation of the CloudWatch dashboard each time the application is deployed?

- A. Create a script by using the AWS CLI to run the `aws cloudformation put-dashboard` command with the name of the dashboard. Run the command each time a new CloudFormation stack is created.
- B. Update the CloudFormation template to define an `AWS::CloudWatch::Dashboard` resource. Specify the name of the existing dashboard in the `DashboardName` property.
- **C. Export the existing CloudWatch dashboard as JSON. Update the CloudFormation template to define an `AWS::CloudWatch::Dashboard` resource. Include the exported JSON in the resource's `DashboardBody` property.**
- D. Update the CloudFormation template to define an `AWS::CloudWatch::Dashboard` resource. Use the intrinsic `Ref` function to reference the ID of the existing CloudWatch dashboard.

Answer: C

Explanation:

According to CloudOps automation and monitoring best practices, CloudWatch dashboards should be provisioned as infrastructure-as-code (IaC) resources using AWS CloudFormation to ensure consistency, repeatability, and version control. AWS CloudFormation supports the `AWS::CloudWatch::Dashboard` resource, where the `DashboardBody` property accepts a JSON object describing widgets, metrics, and layout.

By exporting the existing dashboard configuration as JSON and embedding it into the CloudFormation template, every deployment of the application automatically creates its corresponding dashboard. This method aligns with the CloudOps requirement for automated deployment and operational visibility within the same stack lifecycle.

AWS documentation explicitly states:

"Use the `AWS::CloudWatch::Dashboard` resource to create a dashboard from your template. You can include the same JSON you use to define a dashboard in the console." Option A requires manual execution. Options C and D incorrectly reference or reuse existing dashboards, failing to produce unique, deployment-specific dashboards.

References (AWS CloudOps Documents / Study Guide):

* AWS Certified CloudOps Engineer - Associate (SOA-C03) Exam Guide - Domain 1: Monitoring and Logging

* AWS CloudFormation User Guide - Resource Type: `AWS::CloudWatch::Dashboard`

- * AWS Well-Architected Framework - Operational Excellence Pillar
- * Amazon CloudWatch - Automating Dashboards with Infrastructure as Code

NEW QUESTION # 93

A CloudOps engineer needs to control access to groups of Amazon EC2 instances using AWS Systems Manager Session Manager. Specific tags on the EC2 instances have already been added.

Which additional actions should the CloudOps engineer take to control access? (Select TWO.)

- A. Create a service account and attach it to the EC2 instances that need to be controlled.
- B. Attach an IAM role to control access to the EC2 instances.
- C. Attach an IAM policy to the users or groups that require access to the EC2 instances.
- D. Create an IAM policy that grants access to any EC2 instances with a tag specified in the Condition element.
- E. Create a placement group for the EC2 instances and add a specific tag.

Answer: C,D

Explanation:

AWS Systems Manager Session Manager allows secure, auditable instance access without SSH keys or inbound ports. To control access based on instance tags, CloudOps best practices require two configurations:

Attach an IAM policy to users or groups granting `ssm:StartSession`, `ssm:DescribeInstanceInformation`, and `ssm:DescribeSessions`.

Include a Condition element in the IAM policy referencing instance tags, such as Condition: `{"StringEquals":`

`{"ssmresourceTag/Environment": "Production"}}`.

This ensures users can start sessions only with instances that have matching tags, providing fine-grained access control.

AWS CloudOps documentation under Security and Compliance states:

"Use IAM policies with resource tags in the Condition element to restrict which managed instances users can access using Session Manager." Options B and D incorrectly suggest attaching roles or service accounts that are not relevant to user-level access control. Option C (placement groups) pertains to networking and performance, not access management. Therefore, A and E together provide tag-based, least-privilege access as required.

References (AWS CloudOps Documents / Study Guide):

- * AWS Certified CloudOps Engineer - Associate (SOA-C03) Exam Guide - Domain 4: Security and Compliance
- * AWS Systems Manager User Guide - Controlling Access to Session Manager Using Tags
- * AWS IAM Policy Reference - Condition Keys for AWS Systems Manager
- * AWS Well-Architected Framework - Security Pillar

NEW QUESTION # 94

A company hosts a static website on Amazon S3. An Amazon CloudFront distribution presents this site to global users. The company uses the Managed-CachingDisabled CloudFront cache policy. The company's developers confirm that they frequently update a file in Amazon S3 with new information.

Users report that the website presents correct information when the website first loads the file.

However, the users' browsers do not retrieve the updated file after a refresh.

What should a SysOps administrator recommend to fix this issue?

- A. Add a Cache-Control header field with `max-age=0` to the S3 object.
- B. Disable bucket versioning in the S3 bucket configuration.
- C. Enable content compression in the CloudFront configuration.
- D. Change the CloudFront cache policy to Managed-CachingOptimized.

Answer: A

Explanation:

With the Managed-CachingDisabled policy, CloudFront is configured to minimize edge caching, so the remaining caching behavior users experience often comes from browser (client-side) caching. If users refresh and still see old content, it typically indicates the browser is allowed to reuse a cached copy without revalidating. The correct fix is to control client caching using HTTP response headers on the S3 object.

Adding a Cache-Control: `max-age=0` header instructs browsers that the object becomes stale immediately and should be revalidated on subsequent requests (often resulting in conditional requests using If-Modified-Since or ETag behavior). This preserves correctness--users will fetch or revalidate the latest file--without requiring heavier operational actions like frequent CloudFront invalidations or changing to an optimized caching policy that may increase edge caching.

NEW QUESTION # 95

A company has an internal web application that runs on Amazon EC2 instances behind an Application Load Balancer. The instances run in an Amazon EC2 Auto Scaling group in a single Availability Zone. A CloudOps engineer must make the application highly available.

Which action should the CloudOps engineer take to meet this requirement?

- A. Update the Auto Scaling group to launch new instances in an Availability Zone in a second AWS Region.
- **B. Update the Auto Scaling group to launch new instances in a second Availability Zone in the same AWS Region.**
- C. Increase the maximum number of instances in the Auto Scaling group to meet the capacity that is required at peak usage.
- D. Increase the minimum number of instances in the Auto Scaling group to meet the capacity that is required at peak usage.

Answer: B

Explanation:

High availability within AWS is achieved by distributing resources across multiple Availability Zones in the same Region. By updating the Auto Scaling group to span at least two Availability Zones, the application can continue serving traffic even if one zone becomes unavailable. This configuration works seamlessly with the Application Load Balancer, which automatically routes traffic only to healthy instances across those zones.

NEW QUESTION # 96

A company that runs multiple workloads on AWS wants to enhance its security posture by implementing DNS-based threat protection. The company must block DNS-based attacks.

Which solution will meet this requirement?

- **A. Configure Amazon Route 53 Resolver to forward DNS queries to Route 53 Resolver DNS Firewall Advanced to detect and filter threats.**
- B. Configure AWS Config to monitor DNS queries and DNS traffic patterns. Use an AWS Lambda function to prevent access to malicious domains.
- C. Use AWS WAF to inspect DNS traffic for malicious domains. Create custom rules to block known threats.
- D. Deploy AWS Shield Advanced to filter and block malicious DNS queries. Set up domain filtering policies.

Answer: A

Explanation:

Amazon Route 53 Resolver DNS Firewall provides DNS-based threat protection by allowing you to create rule groups that block queries to known malicious domains and apply domain filtering policies across your VPCs. By configuring the Route 53 Resolver to forward DNS queries through the DNS Firewall, you ensure that all DNS traffic is inspected and filtered, effectively blocking DNS-based attacks and malicious domains while keeping DNS resolution within your AWS environment.

NEW QUESTION # 97

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