Valid Exam SOA-C02 Preparation | SOA-C02 Detail Explanation

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Amazon SOA-C02 (AWS Certified SysOps Administrator - Associate) exam is designed for individuals who want to validate their skills and knowledge in managing and operating systems on the AWS platform. SOA-C02 exam is intended for candidates who have at least one year of hands-on experience in managing and operating AWS systems, as well as a strong understanding of AWS services and infrastructure.

Amazon SOA-C02, also known as the AWS Certified SysOps Administrator - Associate certification exam, is a highly sought-after credential for professionals seeking to validate their knowledge and skills in managing and operating systems on the Amazon Web Services (AWS) platform. AWS Certified SysOps Administrator - Associate (SOA-C02) certification exam is designed for individuals who have a strong understanding of AWS core services and can manage and operate systems on the platform efficiently.

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The AWS Certified SysOps Administrator - Associate (SOA-C02) certification exam is designed for IT professionals who want to demonstrate their expertise in deploying, managing, and operating applications on the AWS platform. SOA-C02 exam covers a wide range of topics, including monitoring, deployment, automation, security, networking, and troubleshooting. Passing SOA-C02 Exam demonstrates that the candidate has the skills and knowledge required to effectively manage and operate applications on AWS.

Amazon AWS Certified SysOps Administrator - Associate (SOA-C02) Sample Questions (Q563-Q568):

NEW QUESTION # 563

A company stores its data in an Amazon S3 bucket. The company is required to classify the data and find any sensitive personal information in its S3 files.
Which solution will meet these requirements?

- A. Enable Amazon GuardDuty. Configure S3 protection to monitor all data inside Amazon S3.
- B. Create an AWS Config rule to discover sensitive personal information in the S3 files and mark them as noncompliant.
- C. Enable Amazon Macie. Create a discovery job that uses the managed data identifier.
- D. Create an S3 event-driven artificial intelligence/machine learning (AI/ML) pipeline to classify sensitive personal information by using Amazon Recognition.

Answer: C

Explanation:
Amazon Macie is a security service designed to help organizations find, classify, and protect sensitive data stored in Amazon S3. Amazon Macie uses machine learning to automatically discover, classify, and protect sensitive data in Amazon S3. Creating a discovery job with the managed data identifier will allow Macie to identify sensitive personal information in the S3 files and classify it accordingly. Enabling AWS Config and Amazon GuardDuty will not help with this requirement as they are not designed to automatically classify and protect data.

NEW QUESTION # 564
A company's VPC has connectivity to an on-premises data center through an AWS Site-to-Site VPN.
The company needs Amazon EC2 instances in the VPC to send DNS queries for example com to the DNS servers in the data center.
Which solution will meet these requirements?

- A. Create an Amazon Route 53 Resolver outbound endpoint.Create a forwarding rule on the resolver that sends all queries for example.com to the on- premises DNS servers.Associate this rule with the VPC.
- B. Create an Amazon Route 53 Resolver inbound endpoint.
  Create a forwarding rule on the resolver that sends all queries for example.com to the on- premises DNS servers.
  Associate this rule with the VPC.
- C. Create an Amazon Route 53 Resolver outbound endpoint.
  Create a conditional forwarding rule on the on-premises DNS servers to forward DNS requests for example.com to the outbound endpoints.
- D. Create an Amazon Route 53 Resolver inbound endpoint.
  Create a conditional forwarding rule on the on-primes DNS servers to forward DNS requests for example.com to the inbound endpoints.

Answer: A

Explanation:
We want to forward DNS queries to an on-prem DNS server, we need to create a Route53 outbound resolver endpoint. The last step of the configuration process it to associate the rule with a VPC (not necessarily the same where we created the outbound endpoint).
https://aws.amazon.com/premiumsupport/knowledge-center/route53-resolve-with-outbound- endpoint/

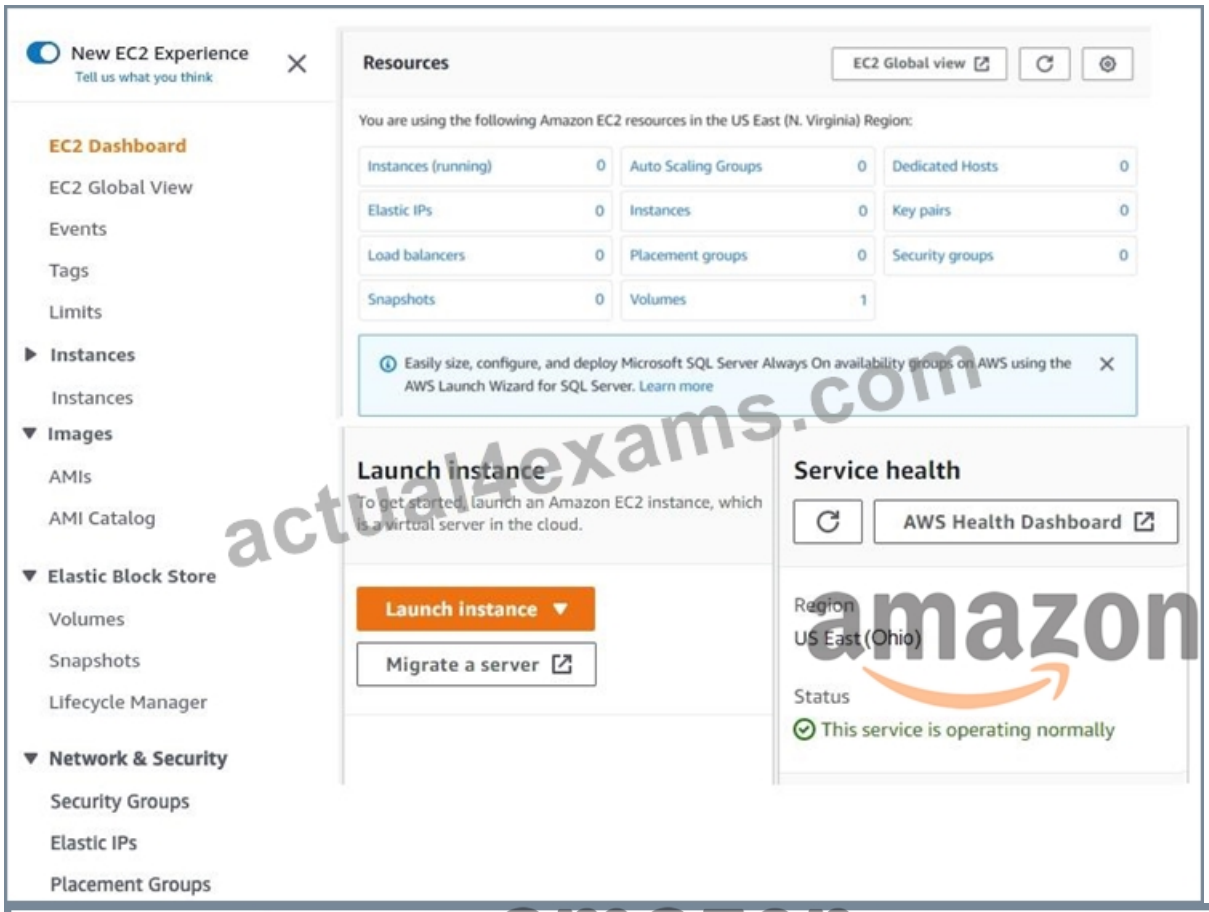
NEW QUESTION # 565
A development team recently deployed a new version of a web application to production. After the release, penetration testing revealed a cross-site scripting vulnerability that could expose user data.
Which AWS service will mitigate this issue?

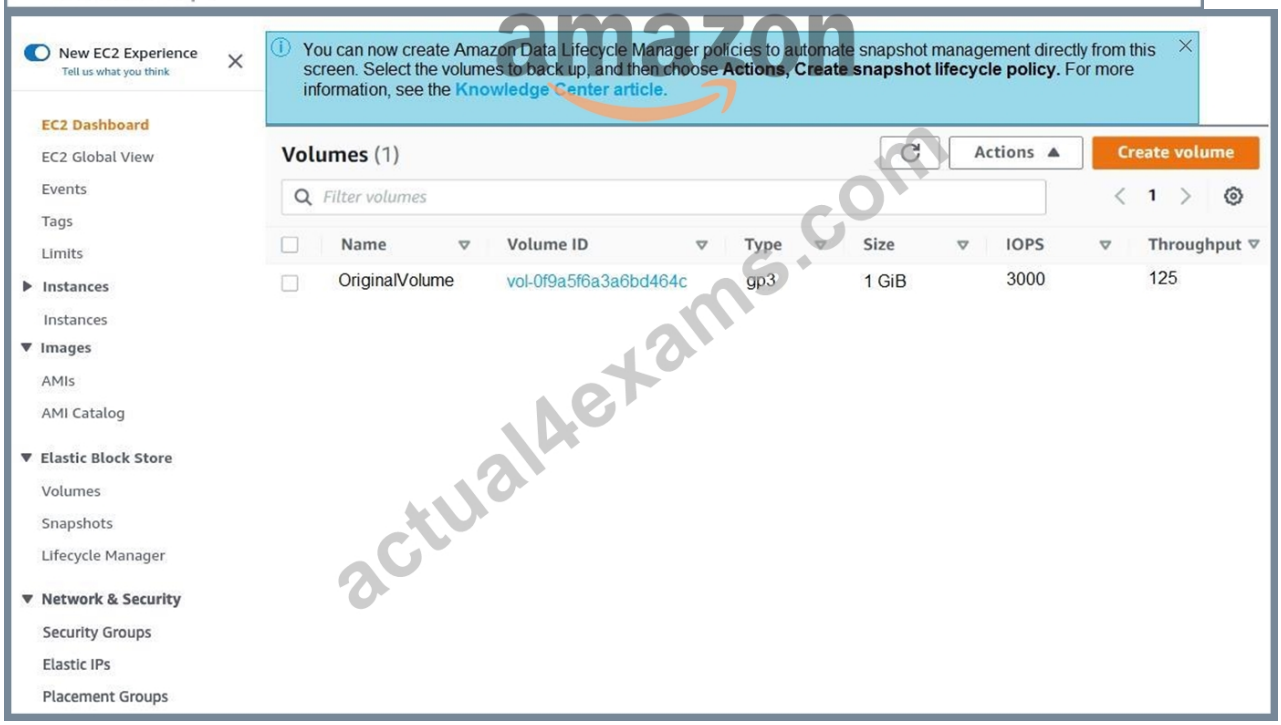
- A. AWS WAF
- B. Elastic Load Balancing
- C. AWS Shield Standard
- D. Amazon Cognito

Answer: C

NEW QUESTION # 566

Lab Simulation 5
Instructions.
If your AWS Management Console browser does not show that you are logged in to an AWS account, close the browser and relaunch the console by using the AWS Management Console shortcut from the VM desktop.
If the copy-paste functionality is not working in your environment, refer to the instructions file on the VM desktop and use Ctrl+C, Ctrl+V or Command-C, Command-V.
Create a solution to automate Amazon EBS Volume snapshots using Amazon Data Lifecycle Manager.
1. Use the us-east-2 Region for all resources.
2. Unless specified below, use the default configuration settings.
3. Create a snapshot of the existing EBS Volume named OriginalVolume.
4. Create a 1 GB EBS Volume from the snapshot with default encryption.
5. Add the tag Snapshot: true to the new EBS Volume.
6. Ensure that snapshots of all volumes with the tag Snapshot:true are taken every 6 hours and retained for 90 days. Do NOT use a cron expression. Ensure this is the only lifecycle policy that exists. Use the IAM role named DLMRole.
Important: Click the Next button to complete this lab and continue to the next lab. Once you click the Next button, you will NOT be able to return to this lab.





EC2 > Volumes > vol-0f9a5f6a3a6bd464e > Create snapshot

Create snapshot Info

Create a point-in-time snapshot to back up the data on an Amazon EBS volume to Amazon S3.

Details

Volume ID

vol-0f9a5f6a3a6bd464e (OriginalVolume)

Description

Add a description for your snapshot

255 characters maximum.

Encryption Info

Not encrypted

Tags Info

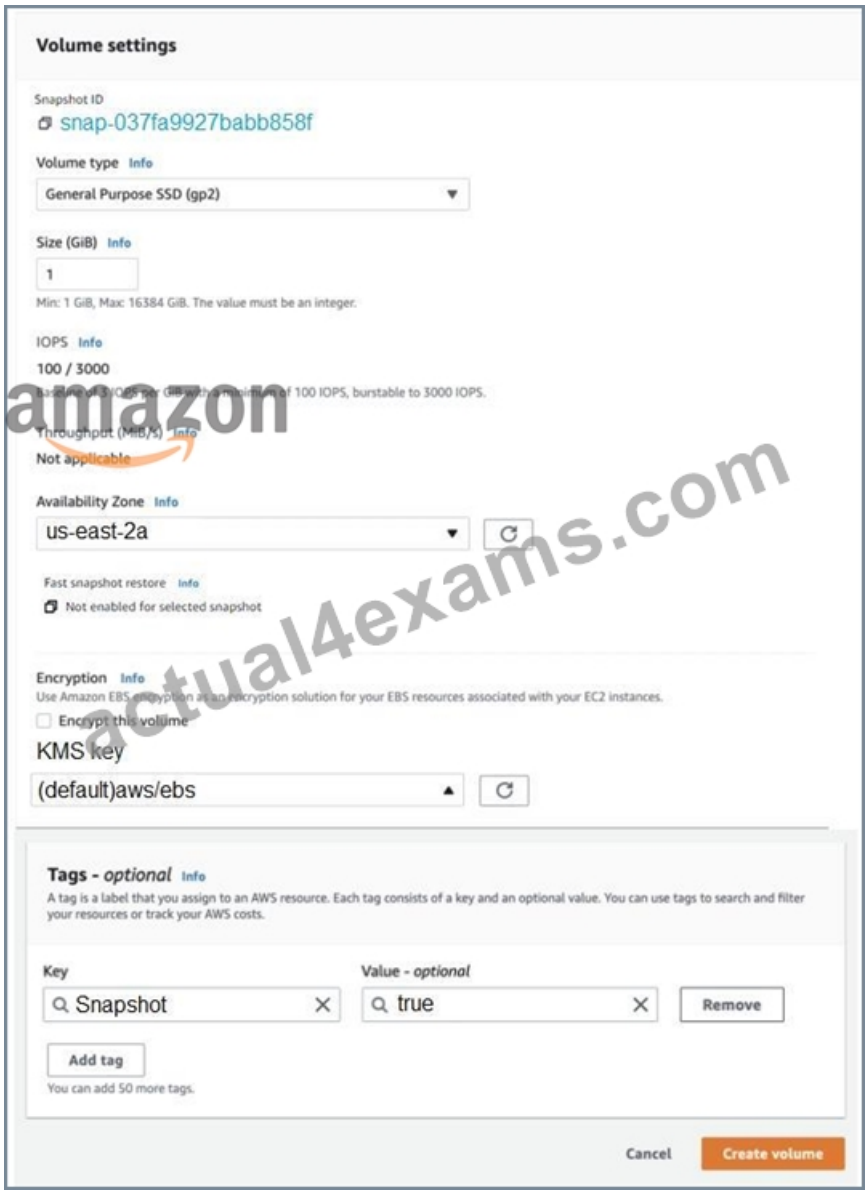
A tag is a label that you assign to an AWS resource. Each tag consists of a key and an optional value. You can use tags to search and filter your resources or track your AWS costs.

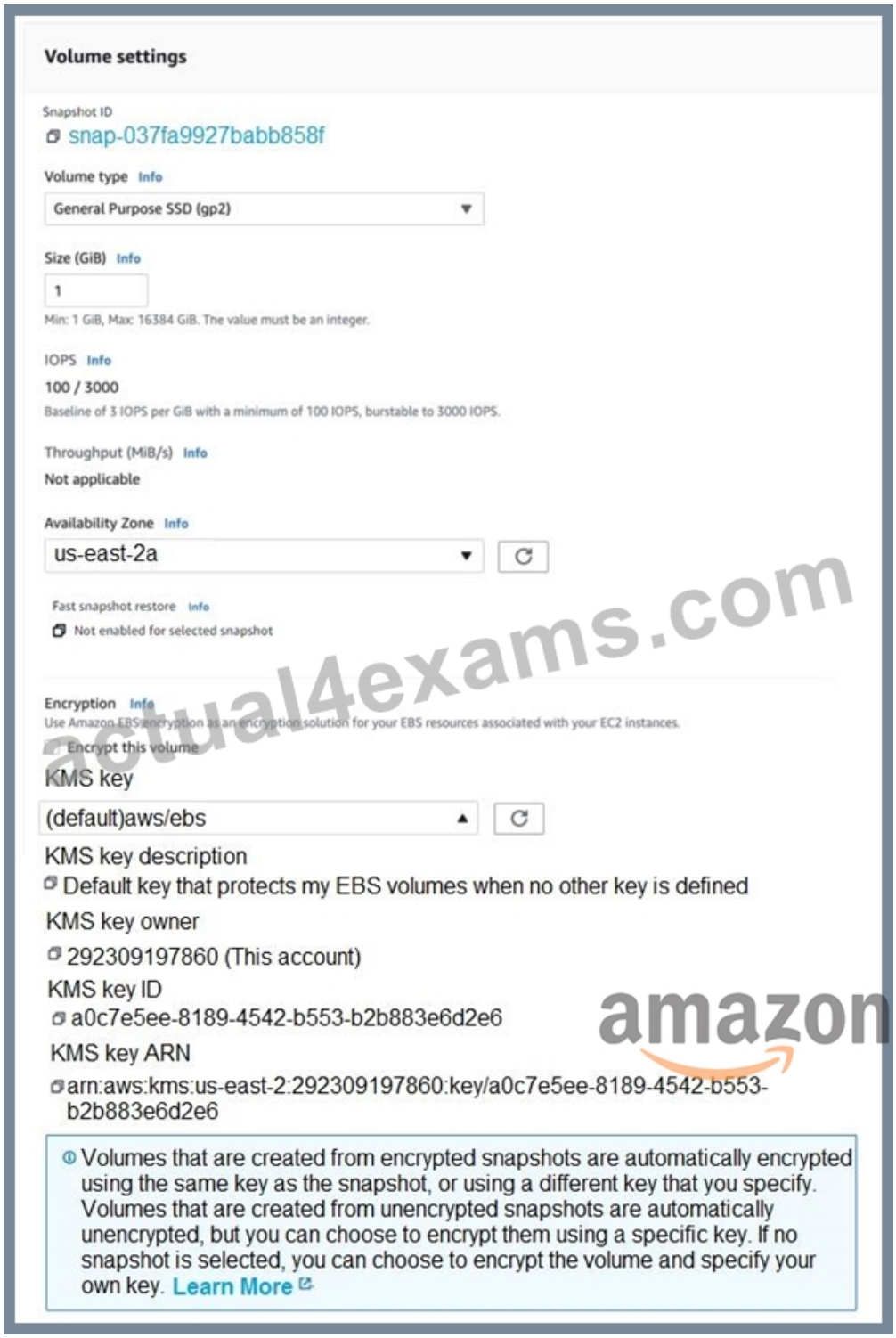
No tags associated with the resource.

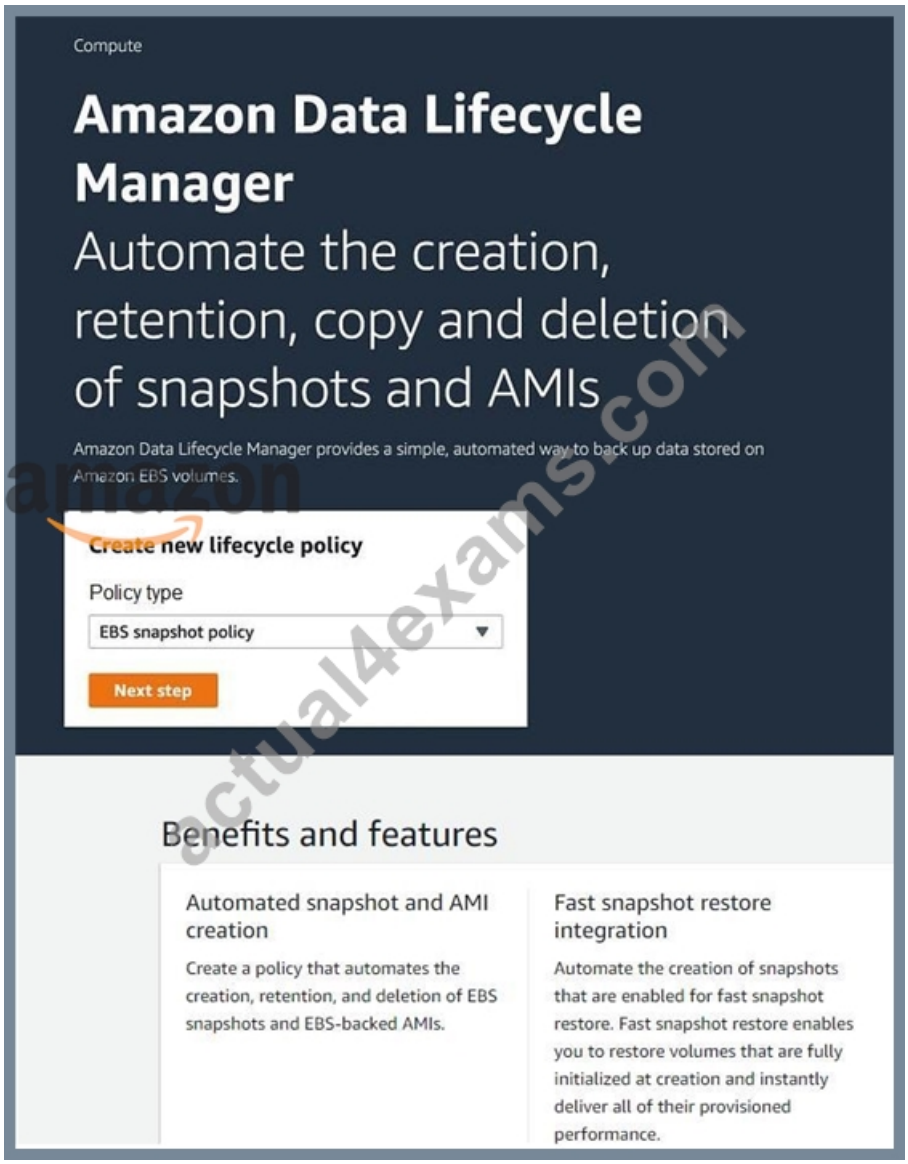
Add tag

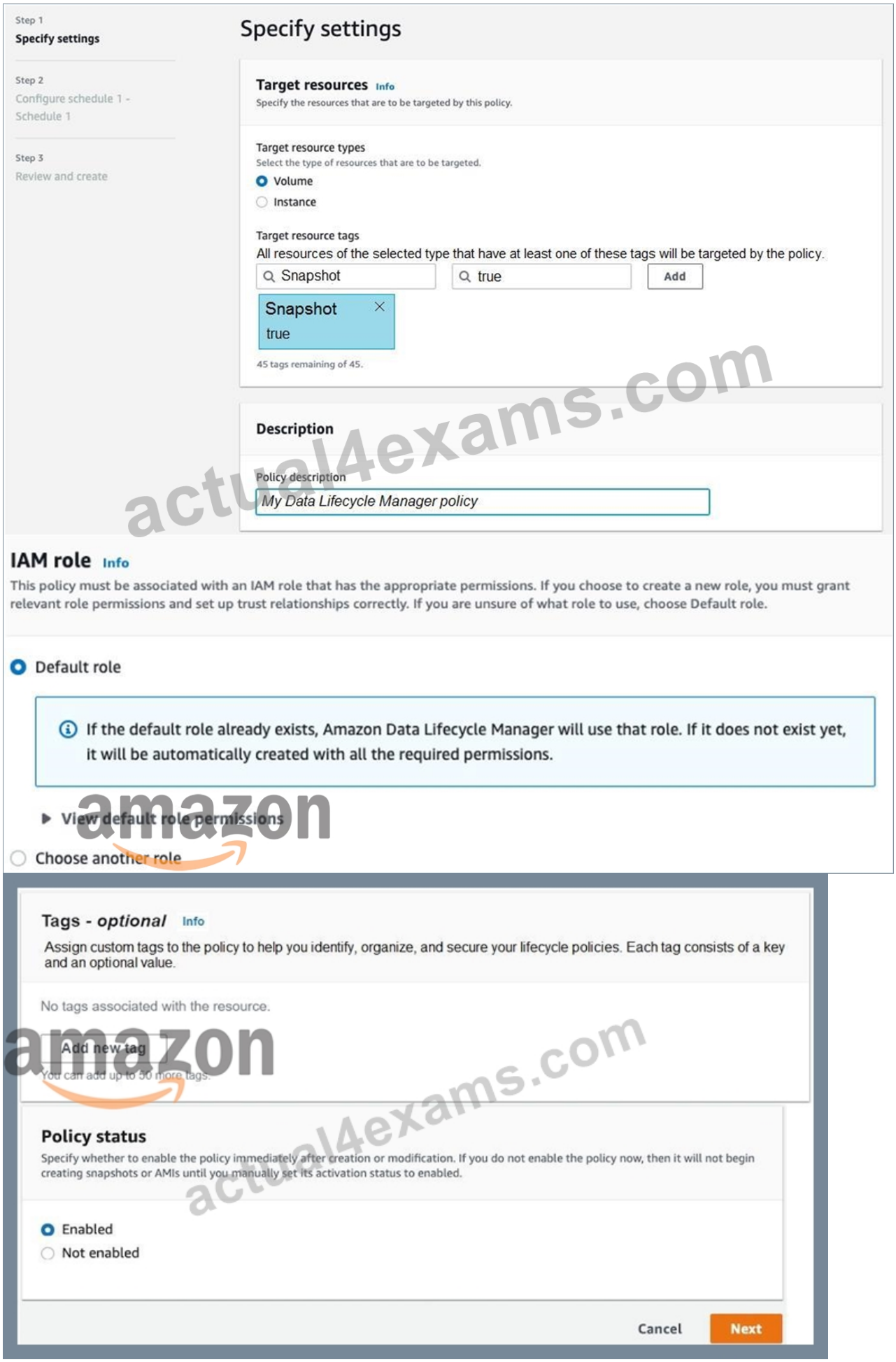
You can add 50 more tags.

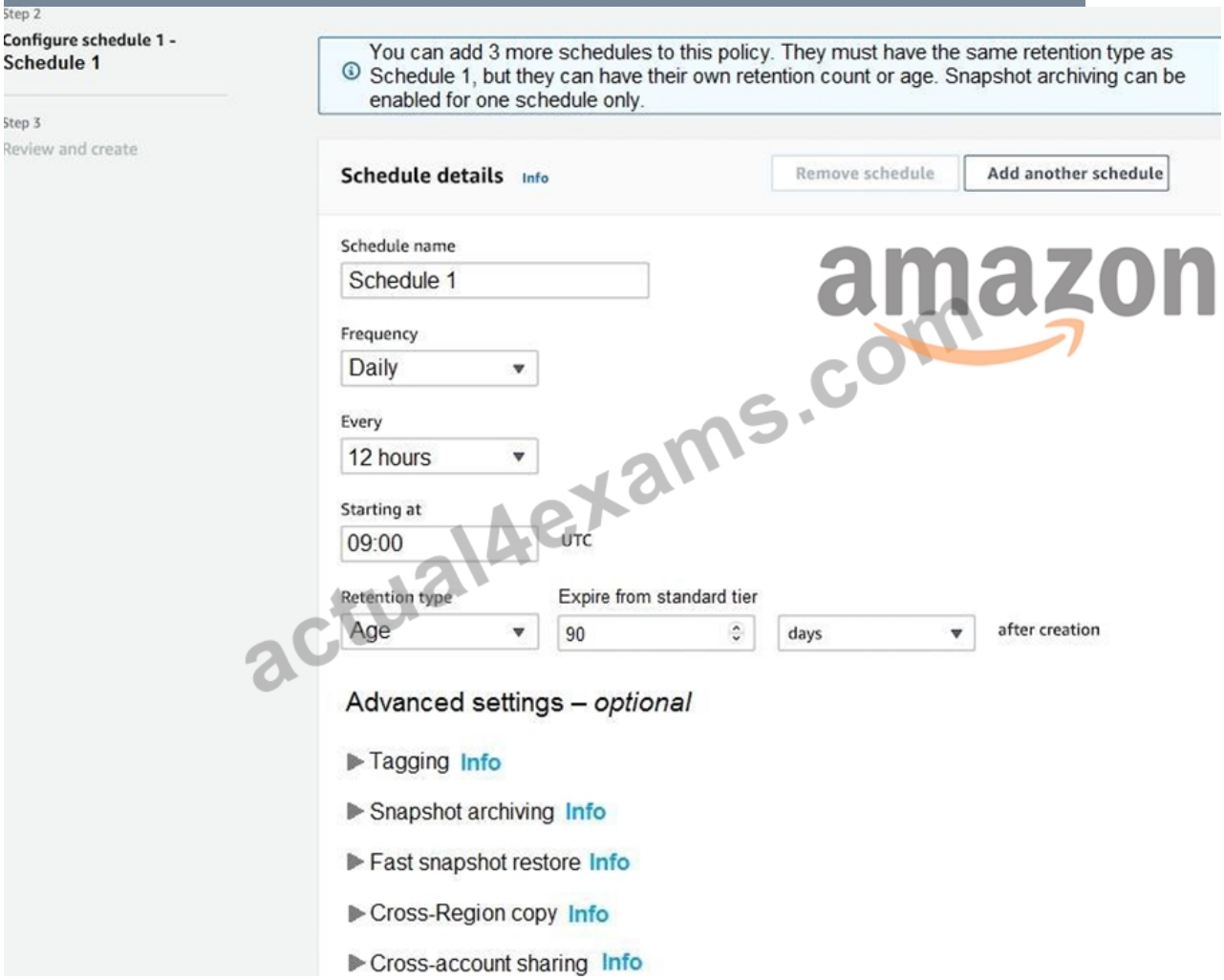
Cancel Create snapshot

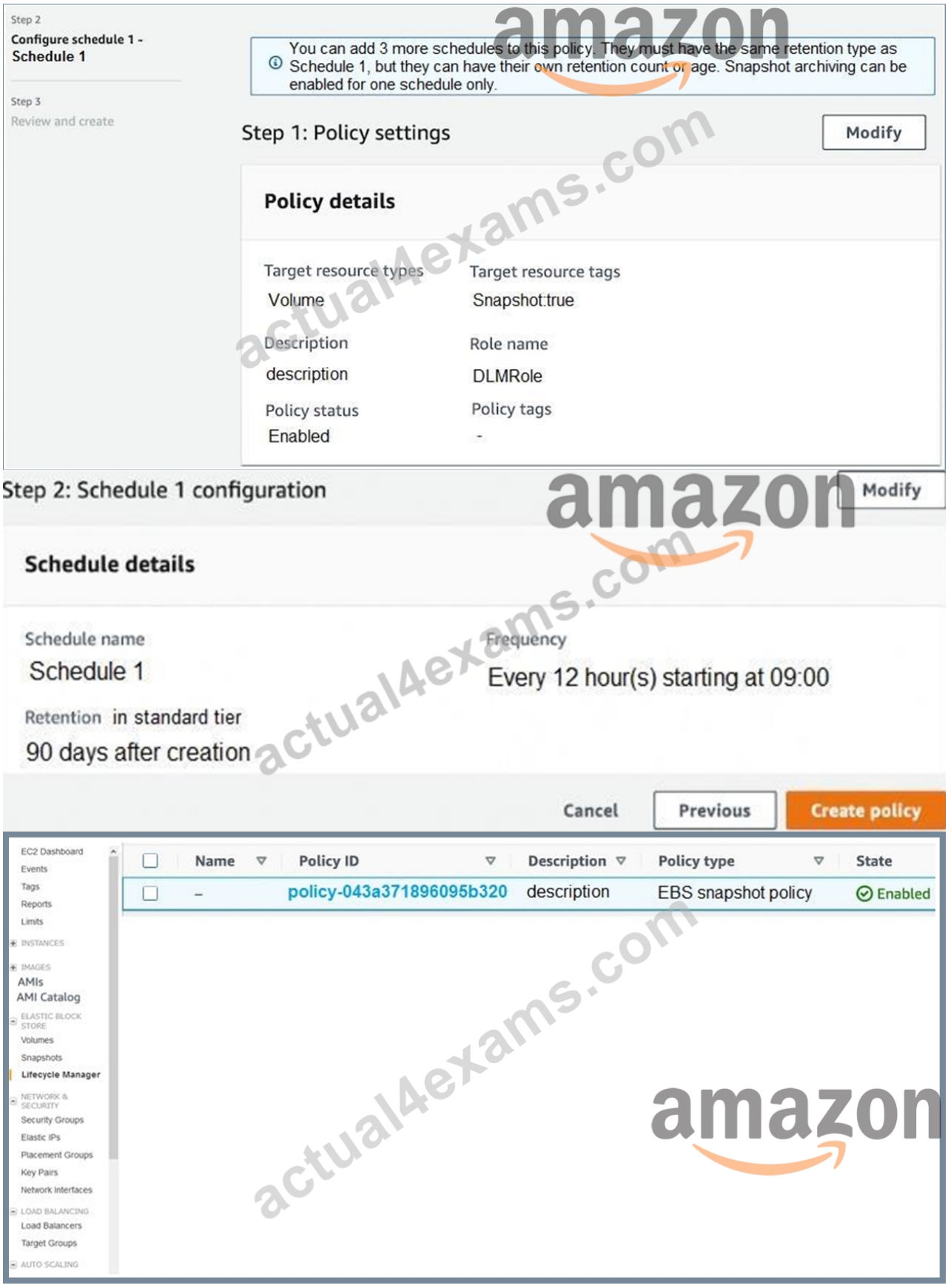






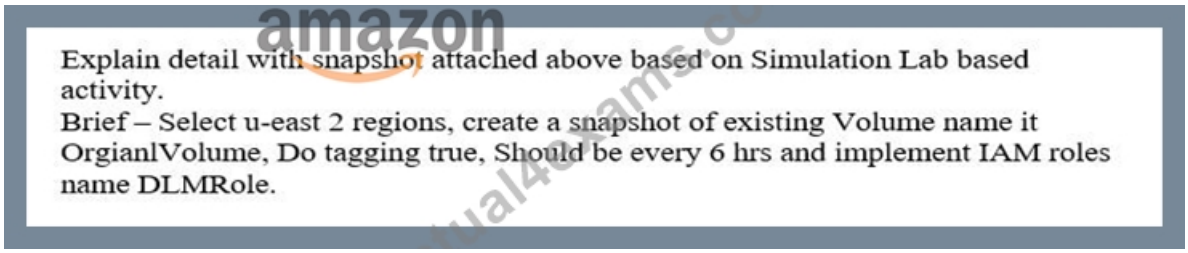






Answer:

Explanation:



NEW QUESTION # 567
A SysOps administrator is optimizing the cost of a workload. The workload is running in multiple AWS Regions and is using AWS Lambda with Amazon EC2 On-Demand Instances for the compute. The overall usage is predictable. The amount of compute that is consumed in each Region varies, depending on the users' locations.
Which approach should the SysOps administrator use to optimize this workload?

- A. Purchase Compute Savings Plans based on the usage during the past 30 days
- B. Purchase Convertible Reserved Instances by calculating the usage baseline.
- C. Purchase EC2 Instance Savings Plane based on the usage during the past 30 days
- D. Purchase Standard Reserved Instances by calculating the usage baseline.

Answer: A

NEW QUESTION # 568
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