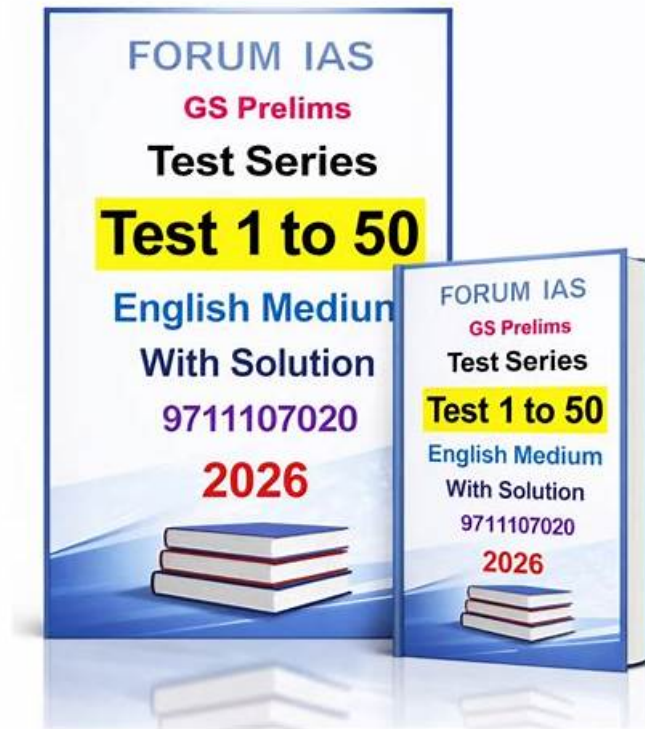


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The AWS-SysOps (AWS Certified SysOps Administrator - Associate) Exam is a certification exam offered by Amazon Web Services (AWS) to individuals who want to validate their technical expertise in deploying, managing, and operating scalable and fault-tolerant systems on the AWS platform. AWS-SysOps Exam is designed for professionals who have experience in administering AWS applications and services, as well as those who are looking to improve their skills and knowledge in this area.

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To prepare for the AWS-SysOps Exam, candidates are encouraged to gain experience working with AWS services and to familiarize themselves with AWS documentation and resources. Additionally, AWS offers a range of training options, including classroom-based courses, online training, and self-paced study materials, to help individuals prepare for the exam.

Amazon AWS Certified SysOps Administrator - Associate Sample Questions (Q395-Q400):

NEW QUESTION # 395

Which of the following statements about this S3 bucket policy is true?

□

- A. Denies the server with the IP address 192.168.100.0 full access to the "mybucket" bucket
- B. Grants all the servers within the 192.168.100.0/24 subnet full access to the "mybucket" bucket
- C. Denies the server with the IP address 192.168.100.188 full access to the "mybucket" bucket
- D. Grants all the servers within the 192.168.100.188/32 subnet full access to the "mybucket" bucket

Answer: C

NEW QUESTION # 396

A company has several business units that want to use Amazon EC2. The company wants to require all business units to provision their EC2 instances by using only approved EC2 instance configurations.

What should a SysOps administrator do to implement this requirement?

- A. Develop an IAM policy that limits the business units to provision EC2 instances only. Instruct the business units to launch instances by using an AWS CloudFormation template.
- B. Share an AWS CloudFormation template with the business units. Instruct the business units to pass a role to AWS CloudFormation to allow the service to manage EC2 instances.
- C. Publish a product and launch constraint role for EC2 instances by using AWS Service Catalog. Allow the business units to perform actions in AWS Service Catalog only.
- D. Create an EC2 instance launch configuration. Allow the business units to launch EC2 instances by specifying this launch configuration in the AWS Management Console.

Answer: C

NEW QUESTION # 397

A sysadmin has created the below mentioned policy on an S3 bucket named cloudacademy.

What does this policy define?

```
"Statement": [{
  "Sid": "Stmt1388811069831",
  "Effect": "Allow",
  "Principal": { "AWS": "*" },
  "Action": [ "s3:GetObjectAcl", "s3:ListBucket" ],
  "Resource": [ "arn:aws:s3:::cloudacademy" ]
}]
```

- A. It will make the cloudacademy bucket as well as all its objects as public
- B. It will make the cloudacademy bucket as public
- C. It will give an error as no object is defined as part of the policy while the action defines the rule about the object
- D. It will allow everyone to view the ACL of the bucket

Answer: C

NEW QUESTION # 398

A SysOps Administrator is receiving multiple reports from customers that they are unable to connect to the company's website, which is being served through Amazon CloudFront. Customers are receiving HTTP response codes for both 4XX and 5XX errors.

Which metric can the Administrator use to monitor the elevated error rates in CloudFront?

- A. HealthyHostCount
- B. RejectedConnectionCount
- C. NetworkTransmitThroughput
- D. TotalErrorRate

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