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Amazon AWS Certified SysOps Administrator - Associate (SOA-C02) Sample Questions (Q676-Q681):

NEW QUESTION # 676

A company's customers are reporting increased latency while accessing static web content from Amazon S3. A SysOps administrator observed a very high rate of read operations on a particular S3 bucket. What will minimize latency by reducing load on the S3 bucket?

- A. Use Amazon ElastiCache to cache data being served from Amazon S3
- B. Create an Amazon CloudFront distribution with the S3 bucket as the origin.
- C. Use cross-region replication to replicate all of the data to another region
- D. Migrate the S3 bucket to a region that is closer to end users' geographic locations

Answer: B

Explanation:

CloudFront will cache static content at Edge locations to decrease load on backend resources.

NEW QUESTION # 677

An application accesses data through a file system interface. The application runs on Amazon EC2 instances in multiple Availability Zones, all of which must share the same data. While the amount of data is currently small, the company anticipates that it will grow to tens of terabytes over the lifetime of the application.

What is the MOST scalable storage solution to fulfill this requirement?

- **A. Deploy Amazon EFS in the VPC and create mount targets in multiple subnets.**
- B. Deploy an AWS Storage Gateway cached volume on Amazon EC2.
- C. Connect a large Amazon EBS volume to multiple instances and schedule snapshots.
- D. Launch an EC2 instance and share data using SMB/CIFS or NFS.

Answer: A

Explanation:

To fulfill the requirement of sharing the same data across multiple EC2 instances in multiple Availability Zones with scalability, the most appropriate solution is Amazon Elastic File System (EFS).

* Deploy Amazon EFS:

* Amazon EFS provides a scalable and fully managed NFS file system for use with AWS Cloud services and on-premises resources.

* It is designed to grow and shrink automatically as you add and remove files, so your applications have the storage they need, when they need it.

* Create Mount Targets:

* Go to the EFS console and create a new file system.

* Create mount targets in each subnet within your VPC across the multiple Availability Zones.

* Attach the EFS file system to your EC2 instances by mounting the EFS file system using the mount target IP addresses or DNS names.

* Scalability:

* EFS can scale to petabytes without the need to provision storage in advance.

* It provides high availability and durability, automatically replicating data across multiple Availability Zones.

References:

* Amazon EFS Documentation

* Creating EFS File Systems

NEW QUESTION # 678

A company is using an organization in AWS Organizations to manage its multi-account AWS environment. A SysOps administrator needs to share a new Amazon Machine Image (AMI) with the entire organization.

Which solution will meet this requirement in the MOST operationally efficient way?

- **A. Share the AMI with the organization by specifying the organization Amazon Resource Name (ARN).**
- B. Share the AMI's associated snapshots with all the accounts in the organization.
- C. Make the AMI public. Reference the AMI ID from within the member accounts of the organization.
- D. Upload the AMI to AWS Marketplace. Search for the uploaded AMI when an instance is launched from a member account in the organization.

Answer: A

NEW QUESTION # 679

The SysOps administrator must restart the web server if specific errors are detected in logs on EC2 instances behind a load balancer.

Options (Select THREE):

- **A. Install the Amazon CloudWatch agent on the EC2 instances.**
- B. Publish alarm findings to Amazon Simple Email Service (Amazon SES). Invoke an AWS Lambda function to restart the web server software.

- C. Create an AWS CloudTrail metric filter for the web logs. Configure an alarm for the specific errors.
- D. Create an Amazon Simple Notification Service (Amazon SNS) notification that responds to the alarm. Configure the notification to invoke an AWS Systems Manager Automation runbook to restart the web server software.
- E. Create an Amazon CloudWatch metric filter for the web logs. Configure an alarm for the specific errors.
- F. Create an Amazon EventBridge rule that responds to the alarm. Configure the rule to invoke an AWS Systems Manager Automation runbook to restart the web server software.

Answer: A,E,F

Explanation:

Installing the CloudWatch agent enables log monitoring, and a CloudWatch metric filter allows alerting on specific errors. Using EventBridge to trigger a Systems Manager Automation runbook automates the restart of the web server, creating an efficient and automated solution.

NEW QUESTION # 680

A SysOps administrator is examining the following AWS CloudFormation template:

Why will the stack creation fail?

- A. The Outputs section of the Cloud Formation template was omitted.
- B. The VPC was not specified in the CloudFormation template.
- C. The Parameters section of the CloudFormation template was omitted.
- D. The PrivateDnsName cannot be set from a CloudFormation template.

Answer: D

Explanation:

In AWS CloudFormation, the PrivateDnsName property of an EC2 instance cannot be directly set within the template. This property is automatically assigned by AWS when the instance is launched within a VPC and is associated with the private IP address of the instance. The attempt to explicitly set PrivateDnsName in a CloudFormation template will result in an error, causing the stack creation to fail. Therefore, option C is correct. For reference, the AWS documentation on EC2 instances in CloudFormation does not list PrivateDnsName as a configurable property AWS CloudFormation User Guide.

NEW QUESTION # 681

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