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Amazon AWS Certified DevOps Engineer - Professional Sample Questions (Q48-Q53):

NEW QUESTION # 48

Your firm has uploaded a large amount of aerial image data to S3. In the past, in your on-premises environment, you used a dedicated group of servers to process this data and used Rabbit MQ - An open source messaging system to get job information to the servers. Once processed the data would go to tape and be shipped offsite. Your manager told you to stay with the current

design, and leverage AWS archival storage and messaging services to minimize cost. Which is correct?

- A. Setup Auto-Scaled workers triggered by queue depth that use spot instances to process messages in SQS. Once data is processed, change the storage class of the S3 objects to Glacier C- Change the storage class of the S3 objects to Reduced Redundancy Storage. Setup Auto-Scaled workers triggered by queue depth that use spot instances to process messages in SQS. Once data is processed, change the storage class of the S3 objects to Glacier.
- B. Use SNS to pass job messages use Cloud Watch alarms to terminate spot worker instances when they become idle. Once data is processed, change the storage class of the S3 object to Glacier.
- C. Use SQS for passing job messages. Use Cloud Watch alarms to terminate EC2 worker instances when they become idle. Once data is processed, change the storage class of the S3 objects to Reduced Redundancy Storage.

Answer: A

Explanation:

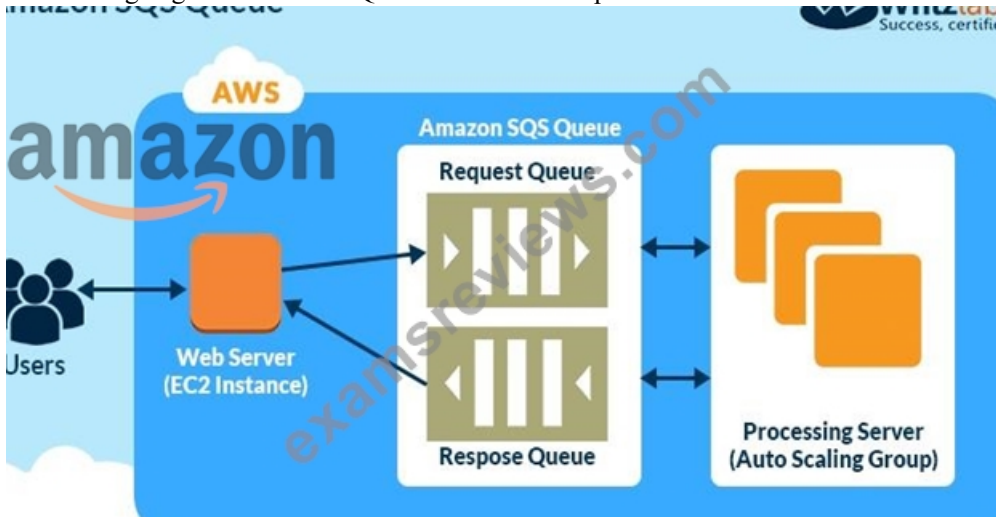
Explanation

The best option for reduces costs is Glacier, since anyway in the on-premise location everything was stored on tape. Hence option A is out.

Next SQS should be used, since RabbitMQ was used internally. Hence option D is out.

The first step is to leave the objects in S3 and not tamper with that. Hence option B is more suited.

The following diagram shows how SQS is used in a worker span environment



For more information on SQS queues, please visit the below URL

<http://docs.ws.amazon.com/AWSSimpleQueueService/latest/SQSDeveloperGuide/sqs-how-it-works.html>

NEW QUESTION # 49

A company is implementing an Amazon ECS cluster to run its workload. The company architecture will run multiple ECS services on the cluster, with an Application Load Balancer on the front end, using multiple target groups to route traffic. The Application Development team has been struggling to collect logs that must be collected and sent to an Amazon S3 bucket for near-real time analysis. What must the DevOps Engineer configure in the deployment to meet these requirements? (Select THREE)

- A. Install the Amazon CloudWatch Logs logging agent on the ECS instances. Change the logging driver in the ECS task definition to 'awslogs'.
- B. Download the Amazon CloudWatch Logs container instance from AWS and configure it as a task. Update the application service definitions to include the logging task.
- C. Use Amazon CloudWatch Events to schedule an AWS Lambda function that will run every 60 seconds running the create-export -task CloudWatch Logs command, then point the output to the logging S3 bucket.
- D. Enable access logging on the target groups that are used by the ECS services, then point it directly to the S3 logging bucket.
- E. Create an Amazon Kinesis Data Firehose with a destination of the S3 logging bucket, then create an Amazon CloudWatch Logs subscription filter for Kinesis
- F. Enable access logging on the Application Load Balancer, then point it directly to the S3 logging bucket.

Answer: A,E,F

NEW QUESTION # 50

A company is using AWS CodeDeploy to automate software deployment. The deployment must meet these requirements: *A number of instances must be available to serve traffic during the deployment. Traffic must be balanced across those instances, and the instances must automatically heal in the event of failure. *A new fleet of instances must be launched for deploying a new revision automatically, with no manual provisioning. *Traffic must be rerouted to the new environment to half of the new instances at a time. The deployment should succeed if traffic is rerouted to at least half of the instances; otherwise, it should fail. *Before routing traffic to the new fleet of instances, the temporary files generated during the deployment process must be deleted. *At the end of a successful deployment, the original instances in the deployment group must be deleted immediately to reduce costs. How can a DevOps Engineer meet these requirements?

- A. Use an Application Load Balancer and an in-place deployment. Associate the Auto Scaling group and Application Load Balancer target group with the deployment group. Use the Automatically copy Auto Scaling group option, and use CodeDeployDefault AllAtOnce as a deployment configuration. Instruct AWS CodeDeploy to terminate the original instances in the deployment group, and use the BlockTraffic hook within appspec.yml to delete the temporary files.
- B. Use an Application Load Balancer and a blue/green deployment. Associate the Auto Scaling group and the Application Load Balancer target group with the deployment group. Use the Automatically copy Auto Scaling group option, create a custom deployment configuration with minimum healthy hosts defined as 50%, and assign the configuration to the deployment group. Instruct AWS CodeDeploy to terminate the original instances in the deployment group, and use the BeforeBlockTraffic hook within appspec.yml to delete the temporary files.
- C. Use an Application Load Balancer and an in-place deployment. Associate the Auto Scaling group with the deployment group. Use the Automatically copy option, and use CodeDeployDefault.OneAtATime as the deployment configuration. Instruct AWS CodeDeploy to terminate the original Auto Scaling group instances in the deployment group, and use the AllowTraffic hook within appspec.yml to delete the temporary files.
- **D. Use an Application Load Balancer and a blue/green deployment. Associate the Auto Scaling group and the Application Load Balancer target group with the deployment group. Use the Automatically copy Auto Scaling group option, and use CodeDeployDefault HalfAtATime as the deployment configuration. Instruct AWS CodeDeploy to terminate the original instances in the deployment group, and use the BeforeAllowTraffic hook within appspec.yml to delete the temporary files.**

Answer: D

Explanation:

<https://docs.aws.amazon.com/codedeploy/latest/userguide/deployment-configurations.html>

https://docs.aws.amazon.com/codedeploy/latest/APIReference/API_BlueGreenDeploymentConfiguration.html

NEW QUESTION # 51

You run a 2000-engineer organization. You are about to begin using AWS at a large scale for the first time. You want to integrate with your existing identity management system running on Microsoft Active Directory, because your organization is a power-user of Active Directory. How should you manage your AWS identities in the most simple manner?

- A. Use an AWS Directory Sync Domain running on AWS Lambda.
- B. Use an Sync Domain running on AWS Directory Service.
- C. Use AWS Directory Service Simple AD.
- **D. Use AWS Directory Service AD Connector.**

Answer: D

Explanation:

Explanation

AD Connector is a directory gateway with which you can redirect directory requests to your on-premises Microsoft Active Directory without caching any information in the cloud. AD Connector comes in two sizes, small and large. A small AD Connector is designed for smaller organizations of up to 500 users. A large AD Connector can support larger organizations of up to 5,000 users. Once set up, AD Connector offers the following benefits:

* Your end users and IT administrators can use their existing corporate credentials to log on to AWS applications such as Amazon Workspaces, Amazon WorkDocs, or Amazon WorkMail.

* You can manage AWS resources like Amazon EC2 instances or Amazon S3 buckets through IAM role-based access to the AWS Management Console.

* You can consistently enforce existing security policies (such as password expiration, password history, and account lockouts) whether users or IT administrators are accessing resources in your on-premises infrastructure or in the AWS Cloud.

* You can use AD Connector to enable multi-factor authentication by integrating with your existing RADIUS-based MFA infrastructure to provide an additional layer of security when users access AWS applications.

For more information on the AD Connector, please visit the below URL:

* http://docs.aws.amazon.com/directoryservice/latest/admin-guide/directory_ad_connector.html

NEW QUESTION # 52

You have been asked to handle a large data migration from multiple Amazon RDS MySQL instances to a DynamoDB table. You have been given a short amount of time to complete the data migration.

What will allow you to complete this complex data processing workflow?

- A. Write a script in your language of choice, install the script on an Amazon EC2 instance, and then use Auto Scaling groups to ensure that the latency of the migration pipelines never exceeds four seconds in any 15- minute period.
- B. Create an Amazon Kinesis data stream, pipe in all of the Amazon RDS data, and direct the data toward a DynamoDB table.
- C. Write a bash script to run on your Amazon RDS instance that will export data into DynamoDB.
- **D. Create a data pipeline to export Amazon RDS data and import the data into DynamoDB.**

Answer: D

NEW QUESTION # 53

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