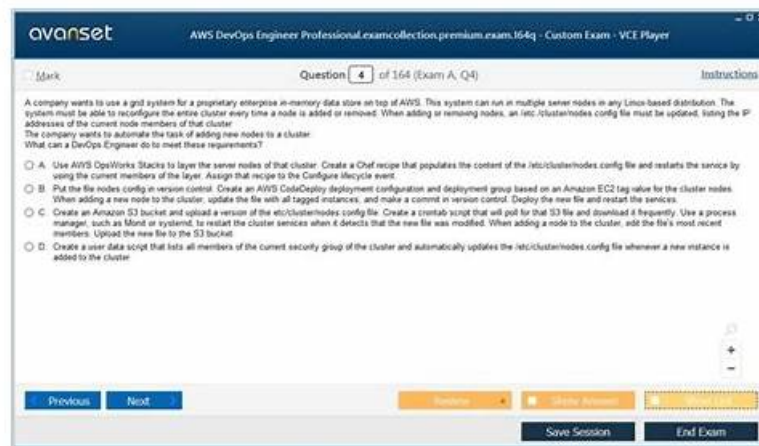


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Amazon AWS Certified DevOps Engineer - Professional Sample Questions (Q243-Q248):

NEW QUESTION # 243

You have an ELB setup in AWS with EC2 instances running behind it. You have been requested to monitor the incoming connections to the ELB. Which of the below options can suffice this requirement?

- A. Use a CloudWatch Logs Agent
- **B. Enable access logs on the load balancer**
- C. Use AWS CloudTrail with your load balancer
- D. Create a custom metric CloudWatch filter on your load balancer

Answer: B

Explanation:

Explanation

Elastic Load Balancing provides access logs that capture detailed information about requests sent to your load balancer. Each log contains information such as the time the request was received, the client's IP address, latencies, request paths, and server responses. You can use these access logs to analyze traffic patterns and to troubleshoot issues.

Option A is invalid because this service will monitor all AWS services

Option C and D are invalid since CLB already provides a logging feature.

For more information on ELB access logs, please refer to the below document link: from AWS

* <http://docs.aws.amazon.com/elasticloadbalancing/latest/classic/access-log-collection.html>

NEW QUESTION # 244

A company is using AWS for an application. The Development team must automate its deployments. The team has set up an AWS CodePipeline to deploy the application to Amazon EC2 instances by using AWS CodeDeploy after it has been built using the AWS CodeBuild service.

The team would like to add automated testing to the pipeline to confirm that the application is healthy before deploying it to the next stage of the pipeline using the same code. The team requires a manual approval action before the application is deployed, even if the test is successful. The testing and approval must be accomplished at the lowest costs, using the simplest management solution.

Which solution will meet these requirements?

- A. Add a manual approval action after the last deploy action of the pipeline. Use Amazon SNS to inform the team of the stage being triggered. Next, add a test action using CodeBuild to do the required tests. At the end of the pipeline, add a deploy action to deploy the application to the next stage.
- B. Add a test action after the last deployment action. Use a Jenkins server on Amazon EC2 to do the required tests and mark the action as successful if the tests pass. Create a manual approval action that uses Amazon SQS to notify the team and add a deploy action to deploy the application to the next stage.
- C. Create a new pipeline that uses a source action that gets the code from the same repository as the first pipeline. Add a deploy action to deploy the code to a test environment. Use a test action using AWS Lambda to test the deployment. Add a manual approval action by using Amazon SNS to notify the team, and add a deploy action to deploy the application to the next stage.
- **D. Add a test action after the last deploy action of the pipeline. Configure the action to use CodeBuild to perform the required tests. If these tests are successful, mark the action as successful. Add a manual approval action that uses Amazon SNS to notify the team, and add a deploy action to deploy the application to the next stage.**

Answer: D

Explanation:

Explanation

<https://docs.aws.amazon.com/codebuild/latest/userguide/sample-build-notifications.html>

NEW QUESTION # 245

A company wants to use a grid system for a proprietary enterprise in-memory data store on top of AWS. This system can run in multiple server nodes in any Linux-based distribution. The system must be able to reconfigure the entire cluster every time a node is added or removed. When adding or removing nodes, an

`/etc/cluster/nodes.config` file must be updated, listing the IP addresses of the current node members of that cluster. The company wants to automate the task of adding new nodes to a cluster.

What can a DevOps Engineer do to meet these requirements?

- **A. Put the file `nodes.config` in version control. Create an AWS CodeDeploy deployment configuration and deployment group based on an Amazon EC2 tag value for the cluster nodes. When adding a new node to the cluster, update the file with all tagged instances, and make a commit in version control. Deploy the new file and restart the services.**
- B. Create a user data script that lists all members of the current security group of the cluster and automatically updates the `/etc/cluster/nodes.config` file whenever a new instance is added to the cluster

- C. Use AWS OpsWorks Stacks to layer the server nodes of that cluster. Create a Chef recipe that populates the content of the `/etc/cluster/nodes.config` file and restarts the service by using the current members of the layer. Assign that recipe to the Configure lifecycle event.
- D. Create an Amazon S3 bucket and upload a version of the `/etc/cluster/nodes.config` file. Create a crontab script that will poll for that S3 file and download it frequently. Use a process manager, such as Monit or systemd, to restart the cluster services when it detects that the new file was modified. When adding a node to the cluster, edit the file's most recent members. Upload the new file to the S3 bucket.

Answer: A

NEW QUESTION # 246

You are designing a service that aggregates clickstream data in batch and delivers reports to subscribers via email only once per week. Data is extremely spikey, geographically distributed, high-scale, and unpredictable. How should you design this system?

- A. Use a large RedShift cluster to perform the analysis, and a fleet of Lambdas to perform record inserts into the RedShift tables. Lambda will scale rapidly enough for the traffic spikes.
- B. Use a CloudFront distribution with access log delivery to S3. Clicks should be recorded as querystring GETs to the distribution. Reports are built and sent by periodically running EMR jobs over the access logs in S3.
- C. Use API Gateway invoking Lambdas which PutRecords into Kinesis, and EMR running Spark performing GetRecords on Kinesis to scale with spikes. Spark on EMR outputs the analysis to S3, which are sent out via email.
- D. Use AWS Elasticsearch service and EC2 Auto Scaling groups. The Autoscaling groups scale based on click throughput and stream into the Elasticsearch domain, which is also scalable. Use Kibana to generate reports periodically.

Answer: B

Explanation:

Explanation

When you look at building reports or analyzing data from a large data set, you need to consider CMR because this service is built on the Hadoop framework which is used to process large data sets.

The ideal approach to getting data onto CMR is to use S3. Since the Data is extremely spikey and geographically distributed, using edge locations via Cloudfront distributions is the best way to fetch the data.

Option A is invalid because RedShift is more of a petabyte storage cluster.

Option C is invalid because having both Kinesis and CMR for the job analysis is redundant.

Option D is invalid because Elastic Search is not an option for processing records.

For more information on Amazon CMR, please visit the below URL:

* <https://aws.amazon.com/emr/>

NEW QUESTION # 247

What are the default memory limit policies for a Docker container?

- A. Unlimited memory, limited kernel memory
- B. Limited memory, limited kernel memory
- C. Limited memory, unlimited kernel memory
- D. Unlimited memory, unlimited kernel memory

Answer: D

Explanation:

Kernel memory limits are expressed in terms of the overall memory allocated to a container. Consider the following scenarios:

Unlimited memory, unlimited kernel memory: This is the default behavior. Unlimited memory, limited kernel memory: This is appropriate when the amount of memory needed by all cgroups is greater than the amount of memory that actually exists on the host machine. You can configure the kernel memory to never go over what is available on the host machine, and containers which need more memory need to wait for it. Limited memory, unlimited kernel memory: The overall memory is limited, but the kernel memory is not. Limited memory, limited kernel memory: Limiting both user and kernel memory can be useful for debugging memory-related problems. If a container is using an unexpected amount of either type of memory, it will run out of memory without affecting other

containers or the host machine. Within this setting, if the kernel memory limit is lower than the user memory limit, running out of kernel memory will cause the container to experience an OOM error. If the kernel memory limit is higher than the user memory limit, the kernel limit will not cause the container to experience an OOM.

Reference:

https://docs.docker.com/engine/admin/resource_constraints/#--kernel-memory-details

NEW QUESTION # 248

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