AWS-DevOps Latest Test Questions, AWS-DevOps Valid Test Forum

```
{
"trailList": [
{
"IncludeGlobalServiceEvents": false,
"Name": "trailname",
"S3KeyPrefix": "my-prefix",
"TrailARN": "arn:aws:cloudtrail:us-east-2:123456789012:trail/my-trail",
"LogFileValidationEnabled": true,
"IsMultiRegionTrail": true,
"HasCustomEventSelectors": false,
"S3BucketName": " bucket",
"SnsTopicName": " topic",
"HomeRegion": "us-east-2"
}
]
}
```

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Amazon DOP-C01 (AWS Certified DevOps Engineer - Professional) Certification Exam is one of the most comprehensive and challenging certification exams in the field of cloud computing. AWS Certified DevOps Engineer - Professional certification exam is aimed at professionals who have advanced knowledge and experience in designing, deploying, and managing scalable, highly available, and fault-tolerant systems on the AWS platform.

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Amazon DOP-C01 certification exam consists of multiple-choice and multiple-response questions, and candidates have 180 minutes to complete the exam. The passing score for the exam is 750 out of 1000, and the exam fee is $300 USD. Candidates can take the exam in-person at a testing center or online through a remote proctoring service.

Amazon DOP-C01 exam is a challenging certification exam that requires a deep understanding of AWS services and DevOps practices. By passing AWS-DevOps Exam, candidates can demonstrate their expertise in this field and increase their credibility with potential employers.

Amazon AWS Certified DevOps Engineer - Professional Sample Questions (Q463-Q468):

NEW QUESTION # 463
A DevOps Engineer is researching the least-expensive way to implement an image batch processing cluster in AWS. The application cannot run in Docker containers and must run on Amazon EC2. The batch job stores checkpoint data on a Network File System

(NFS) and can tolerate interruptions. Configuring the cluster software from a bare EC2 Amazon Linux image takes 30 minutes. Which is the MOST cost-effective solution?

- A. Use Amazon EFS for checkpoint data. To complete the job, use an EC2 Auto Scaling group and an On- Demand pricing model to provision EC2 instances temporarily.
- B. Use GlusterFS on EC2 instances for checkpoint data. To run the batch job, configure EC2 instances manually. When the job completes, shut down the instances manually.
- C. Use Amazon EFS for checkpoint data. Use EC2 Fleet to launch EC2 Spot Instances, and use user data to configure the EC2 Amazon Linux instance on startup.
- D. Use Amazon EFS for checkpoint data. Use EC2 Fleet to launch EC2 Spot Instances. Create a standard cluster AMI and use the latest AMI when creating instances.

Answer: D

NEW QUESTION # 464
You currently have an application with an Auto Scalinggroup with an Elastic Load Balancer configured in AWS. After deployment users are complaining of slow response time for your application. Which of the following can be used as a start to diagnose the issue

- A. Use Cloudwatch to monitor the Memory Utilization
- B. Use Cloudwatch to monitor the ELB latency
- C. Use Cloudwatch to monitor the HealthyHostCount metric
- D. Use Cloudwatch to monitor the CPU Utilization

Answer: B

Explanation:
Explanation
High latency on the ELB side can be caused by several factors, such as:
* Network connectivity
* ELB configuration
* Backend web application server issues
For more information on ELB latency, please refer to the below link:
* https://aws.amazon.com/premiumsupport/knowledge-center/elb-latency-troubleshooting/

NEW QUESTION # 465
You have an application running on an Amazon EC2 instance and you are using IAM roles to securely access AWS Service APIs. How can you configure your application running on that instance to retrieve the API keys for use with the AWS SDKs?

- A. Within your application code, configure the AWS SDK to get the API keys from environment variables, because assigning an Amazon EC2 role stores keys in environment variables on launch.
- B. When assigning an EC2 IAM role to your instance in the console, in the "Chosen SDK" drop- down list, select the SDK that you are using, and the instance will configure the correct SDK on launch with the API keys.
- C. When using AWS SDKs and Amazon EC2 roles, you do not have to explicitly retrieve API keys, because the SDK handles retrieving them from the Amazon EC2 MetaData service.
- D. Within your application code, make a GET request to the IAM Service API to retrieve credentials for your user.

Answer: C

NEW QUESTION # 466
What is the maximum supported single-volume throughput on EBS?

- A. 40MiB/s
- B. 640MiB/s
- C. 160MiB/s
- D. 320MiB/s

Answer: D

Explanation:
The ceiling throughput for PIOPS on EBS is 320MiB/s.
Reference:
http://docs.aws.amazon.com/AWSEC2/latest/UserGuide/EBSVolumeTypes.html

NEW QUESTION # 467
You need to migrate 10 million records in one hour into DynamoDB. All records are 1.5KB in size.
The data is evenly distributed across the partition key. How many write capacity units should you provision during this batch load?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: C

Explanation:
You need 2 units to make a 1.5KB write, since you round up. You need 20 million total units to perform this load. You have 3600 seconds to do so. Divide and round up for 5556.
http://docs.aws.amazon.com/amazondynamodb/latest/developerguide/HowItWorks.ProvisionedT hroughp ut.html

NEW QUESTION # 468
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myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, Disposable vapes