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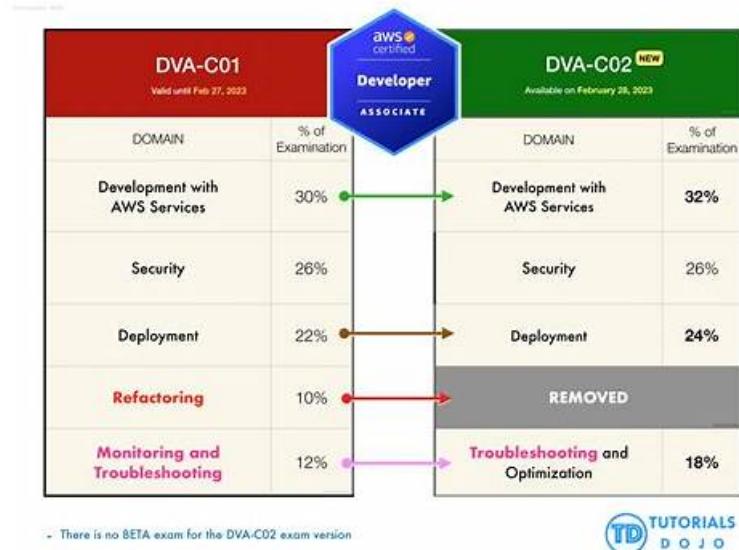
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The AWS Certified Developer - Associate exam is an excellent certification for professionals who want to validate their skills and knowledge in developing and maintaining applications on AWS. AWS Certified Developer Associate Exam (DVA-C02) certification exam is challenging and requires a deep understanding of AWS services and their capabilities. If you are interested in becoming an AWS certified developer, AWS-Developer Exam is an excellent place to start.

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The AWS Certified Developer – Associate certificate is appropriate for individuals who occupy the position of a developer and who want to upgrade their skills. This certification helps candidates understand how to use AWS core services.

Amazon AWS Certified Developer Associate Exam (DVA-C02) Sample Questions (Q29-Q34):

NEW QUESTION # 29
When you use the AWS Elastic Beanstalk console to deploy a new application _____.

- A. you'll need to upload each file separately

- B. you'll need to create each file
- C. you'll need to create each file and path
- D. you'll need to upload a source bundle

Answer: D

Explanation:
When you use the AWS Elastic Beanstalk console to deploy a new application or an application version,
you'll need to upload a source bundle.
Reference:
http://docs.aws.amazon.com/elasticbeanstalk/latest/dg/using-features.deployment.source.html

NEW QUESTION # 30
A user has launched an RDS instance. The user has created 3 databases on the same server.
What can the maximum size be for each database?

- A. The total instance storage size cannot be more than 3 TB
- B. The size of each DB cannot be more than 1 TB
- C. The size of each DB cannot be more than 3 TB
- D. It is not possible to have more than one DB on a single instance

Answer: A

Explanation:
The AWS RDS DB instance is an isolated DB environment provided by AWS in which the user can create more than 1 database.
The maximum size of the instance should be between 5 GB and 3 TB. The size of each DB can be anything in this range.
http://docs.aws.amazon.com/AmazonRDS/latest/UserGuide/Welcome.html

NEW QUESTION # 31
A Developer is testing a Docker-based application that uses the AWS SDK to interact with Amazon DynamoDB. In the local
development environment, the application has used IAM access keys. The application is now ready for deployment onto an ECS
cluster.
How should the application authenticate with AWS services in production?

- A. Configure the credentials file with a new access key/secret access key
- B. Configure AWS access key/secret access key environment variables with new credentials
- C. Refactor the application to call AWS STS AssumeRole based on an instance role
- D. Configure an ECS task IAM role for the application to use

Answer: D

NEW QUESTION # 32
A company's ecommerce website is experiencing massive traffic spikes, which are causing performance problems in the company
database. Users are reporting that accessing the website takes a long time
A developer wants to implement a caching layer using Amazon ElastiCache. The website is required to be responsive no matter
which product a user views, and the updates to product information and prices must be strongly consistent

- A. Write to the cache directly and sync the backend at a later time.
- B. Which cache writing policy will satisfy these requirements?
- C. Write to the backend first and invalidate the cache
- D. Write to the cache and the backend at the same time
- E. Write to the backend first and wait for the cache to expire.

Answer: C

NEW QUESTION # 33

After launching an instance that you intend to serve as a NAT (Network Address Translation) device in a public subnet you modify your route tables to have the NAT device be the target of internet bound traffic of your private subnet. When you try and make an outbound connection to the Internet from an instance in the private subnet, you are not successful.
Which of the following steps could resolve the issue?

- A. Attaching an Elastic IP address to the instance in the private subnet
- B. Disabling the Source/Destination Check attribute on the NAT instance
- C. Attaching a second Elastic Network Interface (ENI) to the instance in the private subnet, and placing it in the public subnet
- D. Attaching a second Elastic Network interface (ENI) to the NAT instance, and placing it in the private subnet

Answer: B

Explanation:
Explanation
https://docs.aws.amazon.com/vpc/latest/userguide/VPC_NAT_Instance.html#NATInstance

NEW QUESTION # 34
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