

Hot Valid AWS-Developer Test Practice Free PDF | Professional Valid Braindumps AWS-Developer Book: AWS Certified Developer Associate Exam (DVA-C02)

Q IBM Blockchain Certification - Study Notes <small>Study online at https://pass4sure.com/73607/</small>	
1. Explain the value of a business network	<p>A business network is a complex network of companies working together to accomplish a certain objective.</p> <p>Business networks benefit from connectivity and data transparency.</p> <p>Participants are customers, suppliers, partners and can be cross-geography.</p> <p>Business networks enable streamlined business processes and allow companies to focus on their specialties.</p>
2. Articulate Blockchain for business concepts	<p>Smart Contract - A set of code-based workflows that are predetermined by two counterparties that can automatically set deal terms based on various thresholds.</p> <p>Public Blockchain</p> <p>Private Blockchain</p> <p>Permissioned Blockchain</p> <p>Consortium</p>
3. Articulate the differences between blockchain for business and other blockchain	<p>Because of privacy issues present in a business environment, a company may elect to implement a private or permissioned blockchain, rather than a public blockchain (i.e. BTC).</p> <p>Companies can configure the consensus mechanism, assets being transferred, or what data gets written to the blockchain and assign permissions to network admins.</p> <p>Requirements of a blockchain for business</p> <p>Assets: Participants decide which assets to share identity. Participants now who they are dealing with; information shared is need-to-know.</p> <p>Endorsement: Participants give provable endorsements.</p>
4. Demonstrate an understanding of	

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Amazon AWS-Certified-Developer-Associate (AWS Certified Developer - Associate) certification exam is a sought-after credential for professionals who are seeking to further their career in cloud computing. AWS Certified Developer Associate Exam (DVA-C02) certification is designed for developers who already have a solid understanding of AWS services and best practices, and who want to prove their expertise in building, deploying, and troubleshooting cloud-based applications.

The topics covered in the exam include AWS core services, AWS security features, AWS deployment and management, and AWS database services. Candidates are expected to have a good understanding of AWS services such as AWS Lambda, AWS Elastic Beanstalk, AWS CloudFormation, and AWS CodeDeploy. They should also be familiar with programming languages such as Java, Python, and Ruby, and have experience in developing and deploying applications on the AWS platform.

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Amazon AWS-Certified-Developer-Associate (AWS Certified Developer - Associate) Exam is a certification that validates the skills and knowledge of individuals in developing and maintaining applications on the Amazon Web Services (AWS) platform. AWS-Developer Exam is designed for individuals who have at least one year of experience in developing and maintaining applications on AWS and have a good understanding of core AWS services, AWS architecture, security, and best practices.

Amazon AWS Certified Developer Associate Exam (DVA-C02) Sample Questions (Q166-Q171):

NEW QUESTION # 166

What happens, by default, when one of the resources in a CloudFormation stack cannot be created?

- A. The stack creation continues, and the final results indicate which steps failed.
- B. CloudFormation templates are parsed in advance so stack creation is guaranteed to succeed.
- C. Previously-created resources are kept but the stack creation terminates.
- **D. Previously-created resources are deleted and the stack creation terminates.**

Answer: D

Explanation:

Explanation

<https://docs.aws.amazon.com/AWSCloudFormation/latest/UserGuide/stacks.html> AWS CloudFormation ensures all stack resources are created or deleted as appropriate. Because AWS CloudFormation treats the stack resources as a single unit, they must all be created or deleted successfully for the stack to be created or deleted. If a resource cannot be created, AWS CloudFormation rolls the stack back and automatically deletes any resources that were created. If a resource cannot be deleted, any remaining resources are retained until the stack can be successfully deleted.

NEW QUESTION # 167

How can a user configure three termination policies for the AutoScaling group?

- **A. Define multiple policies in the ordered list**
- B. Define multiple policies in random order
- C. The user cannot specify more than two policies for AutoScaling
- D. Keep updating the AutoScaling group with each policy

Answer: A

Explanation:

To configure the Auto Scaling termination policy, the user can either specify any one of the policies as a standalone policy or list multiple policies in an ordered list. The policies are executed in the order that they are listed.

Reference: <http://docs.aws.amazon.com/AutoScaling/latest/DeveloperGuide/us-termination-policy.html>

NEW QUESTION # 168

A developer has written the following IAM policy to provide access to an Amazon S3 bucket.



Which access does the policy allow regarding the s3:GetObject and s3 PutObject actions'?

- A. Access on all objects in the "DOC-EXAMPLE-BUCKET" bucket except on objects that start with "secrets"
- B. Access on all buckets except the "DOC-EXAMPLE-BUCKET" bucket
- C. Access on all buckets that start with "DOC-EXAMPLE-BUCKET" except the "DOC-EXAMPLE-BUCKET/secrets" bucket
- D. Access on all objects in the "DOC-EXAMPLE-BUCKET" bucket along with access to all S3 actions for objects in the "DOC-EXAMPLE-BUCKET" bucket that start with "secrets"

Answer: A

NEW QUESTION # 169

If a message is retrieved from a queue in Amazon SQS, how long is the message inaccessible to other users by default?

- A. forever
- B. 1 day
- C. 1 hour
- D. 30 seconds
- E. 0 seconds

Answer: D

Explanation:

Explanation:

<https://docs.aws.amazon.com/AWSSimpleQueueService/latest/SQSDeveloperGuide/sqs-visibility-timeout.html> Visibility timeout:

default value = 30 seconds,

minimum = 0 seconds,

maximum = 12 hours

NEW QUESTION # 170

In DynamoDB, could you use IAM to grant access to Amazon DynamoDB resources and API actions?

- A. In DynamoDB there is no need to grant access
- B. Yes
- C. No
- D. Depended to the type of access

Answer: B

Amazon DynamoDB integrates with AWS Identity and Access Management (IAM). You can use AWS IAM to grant access to Amazon DynamoDB resources and API actions. To do this, you first write an AWS IAM policy, which is a document that explicitly lists the permissions you want to grant. You then attach that policy to an AWS IAM user or role.

<http://docs.aws.amazon.com/amazondynamodb/latest/developerguide/UsingIAMWithDDB.html>

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