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To prepare for the Amazon DOP-C01 exam, candidates can take advantage of a variety of study resources, including online courses, practice tests, and study guides. AWS also offers training courses that cover the topics and skills required for the certification. Overall, the Amazon DOP-C01 certification is a valuable credential for professionals who want to demonstrate their expertise in DevOps engineering and AWS.

Target Audience & Peculiarities of AWS DevOps Engineer - Professional Test

This test is suitable for any DevOps engineer or developer who wants to learn how to work with AWS architecture and infrastructure solutions. Besides, it targets specialists who want to learn more about implementing and managing various delivery and control systems, ensure compliance validation, and configure AWS governance processes. This validation is also suitable for those who want to learn how to deploy and define monitoring systems with the help of AWS features. Passing the AWS DevOps Engineer – Professional exam will get you the namesake certificate. Amazon doesn't have any obligatory prerequisites for eligible candidates. Still, it recommends that they should have previously worked with AWS environments for a minimum of 2 years. Also, they should have previously worked with high-level programming language systems and developed code concepts. Experience in building automated infrastructures is also a huge plus. Another recommendation would be that the examinees have previously administered operating systems and have a solid background in operating development processes and modern operations. As for the details of DOP-C01, its duration is 180 minutes. The candidates should obtain a minimum of 750 points if they want to get the certificate. Besides, they should pay the registration fee of \$300. They can also enroll in the practice exam and pay an enrollment fee of \$40. Finally, this test is available in the English language, as well as Simplified Chinese, Korean, and Japanese.

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The AWS-DevOps-Engineer-Professional certification exam is a challenging but rewarding certification that is designed for professionals who want to demonstrate their expertise in DevOps practices and AWS services. By passing this certification exam, professionals can enhance their career prospects and open up new opportunities in the field of DevOps.

Amazon AWS Certified DevOps Engineer - Professional Sample Questions (Q401-Q406):

NEW QUESTION # 401

If I want Cloud Formation stack status updates to show up in a continuous delivery system in as close to real time as possible, how should I achieve this?

- A. Use a long-poll on the Resources object in your Cloud Formation stack and display those state changes in the UI for the system.
- B. Subscribe your continuous delivery system to an SNS topic that you also tell your CloudFormation stack to publish events into. V
- C. Subscribe your continuous delivery system to an SQS queue that you also tell your CloudFormation stack to publish events into.
- D. Use a long-poll on the ListStacksAPI call for your CloudFormation stack and display those state changes in the UI for the system.

Answer: B

Explanation:

Explanation

Answer - C

You can monitor the progress of a stack update by viewing the stack's events. The console's Cvents tab displays each major step in the creation and update of the stack sorted by the time of each event with latest events on top. The start of the stack update process is marked with an UPDATE_IN_PROGRCSS event for the stack For more information on Monitoring your stack, please visit the below URL:

* <http://docs.aws.amazon.com/AWSCloudFormation/latest/UserGuide/using-cfn-updating-stacks-monitor-st.html>

NEW QUESTION # 402

A DevOps engineer is currently running a container-based workload on-premises.

The engineer wants to move the application to AWS, but needs to keep the on-premises solution active because not all APIs will move at the same time.

The traffic between AWS and the on-premises network should be secure and encrypted at all times.

Low management overload is also a requirement.

Which combination of actions will meet these criteria? (Select THREE.)

- A. Create a Network Load Balancer and, for each service, create a listener that points to the correct set of containers either in AWS or on-premises.
- B. Use Amazon API Gateway to front the workload, and create a VPC link so API Gateway can forward API calls to the on-premises network through a VPN connection
- C. Host the AWS containers in Amazon ECS with a Fargate launch typ
- D. Create an Application Load Balancer and, for each service, create a listener that points to the correct set of containers either in AWS or on-premises.
- E. Use Amazon API Gateway to front the workload, and se up public endpoints for the on-premises APIs so API Gateway can access them.
- F. Host the AWS containers in Amazon ECS with an EC2 launch type.

Answer: C,D,E

NEW QUESTION # 403

A user is defining a policy for an IAM user. Which of the below mentioned options is a valid version defined for the policy?

- A. "Version":"2013-10-17"
- B. "Version":"2012-10-17"

- C. "Version":"2011-10-17"
- D. "Version":"2014-01-01"

Answer: B

Explanation:

When defining an IAM Policy, the version element specifies the policy language version. Only the following values are allowed: 2012-10-17. This is the current version of the policy language, and the user should use this version number for all the policies. 2008-10-17. This was an earlier version of the policy language. The user might see this version on the existing policies. Do not use this version for any new policies or any existing policies that are being updated. If a version element is not included, the value defaults to 2008-10-17.

Reference:

http://docs.aws.amazon.com/IAM/latest/UserGuide/AccessPolicyLanguage_ElementDescriptions.html

NEW QUESTION # 404

You need to create a Route53 record automatically in CloudFormation when not running in production during all launches of a Template. How should you implement this?

- A. Create two templates, one with the Route53 record value and one with a null value for the record. Use the one without it when deploying to production.
- B. Use a Parameter for environment, and add a Condition on the Route53 Resource in the template to create the record with a null string when environment is production.
- C. Create two templates, one with the Route53 record and one without it. Use the one without it when deploying to production.
- D. Use a Parameter for environment, and add a Condition on the Route53 Resource in the template to create the record only when environment is not production.

Answer: D

Explanation:

Explanation

The optional Conditions section includes statements that define when a resource is created or when a property is defined. For example, you can compare whether a value is equal to another value. Based on the result of that condition, you can conditionally create resources. If you have multiple conditions, separate them with commas.

You might use conditions when you want to reuse a template that can create resources in different contexts, such as a test environment versus a production environment. In your template, you can add an EnvironmentType input parameter, which accepts either prod or test as inputs. For the production environment, you might include Amazon EC2 instances with certain capabilities; however, for the test environment, you want to use reduced capabilities to save money. With conditions, you can define which resources are created and how they're configured for each environment type.

For more information on CloudFormation conditions please refer to the below link:

* <http://docs.aws.amazon.com/AWSCloudFormation/latest/UserGuide/conditions-section-structure.html>

NEW QUESTION # 405

Your company is planning on using the available services in AWS to completely automate their integration, build and deployment process. They are planning on using AWS CodeBuild to build their artefacts. When using CodeBuild, which of the following files specifies a collection of build commands that can be used by the service during the build process.

- A. appspec.yml
- B. buildspec.yml
- C. appspec.json
- D. buildspec.xml

Answer: B

Explanation:

Explanation

The AWS documentation mentions the following

AWS CodeBuild currently supports building from the following source code repository providers. The source code must contain a build specification (build spec) file, or the build spec must be declared as part of a build project definition. A buildspec is a collection of build commands and related settings, in YAML format, that AWS CodeBuild uses to run a build.

For more information on AWS CodeBuild, please refer to the below link:

* <http://docs.aws.amazon.com/codebuild/latest/userguide/planning.html>

NEW QUESTION # 406

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