

# Assess Yourself with the Amazon AWS-Solutions-Architect-Professional Desktop Practice Test Software



P.S. Free & New AWS-Solutions-Architect-Professional dumps are available on Google Drive shared by DumpExam: <https://drive.google.com/open?id=1c224kqvq1kxOV7x-TujUHErXYmhXCvCW>

Maybe you will find that the number of its AWS-Solutions-Architect-Professional test questions is several times of the traditional problem set, which basically covers all the knowledge points to be mastered in the exam or maybe you will find the number is the same with the real exam questions. You only need to review according to the content of our AWS-Solutions-Architect-Professional practice quiz, no need to refer to other materials. With the help of our AWS-Solutions-Architect-Professional study materials, your preparation process will be relaxed and pleasant.

Now, you should do need to get the exam question sets from year to year and reference materials that is related to Amazon AWS-Solutions-Architect-Professional certification exam. Busying at work, you must not have enough time to prepare for your exam. So, it is very necessary for you to choose a high efficient reference material. What's more important, you should select a tool that suits you, which is a problem that is related to whether you can pass your exam successfully. Therefore, try DumpExam Amazon AWS-Solutions-Architect-Professional Practice Test dumps.

>> **Latest AWS-Solutions-Architect-Professional Material** <<

## New AWS-Solutions-Architect-Professional Test Vce & AWS-Solutions-Architect-Professional Exam

There are rare products which can rival with our products and enjoy the high recognition and trust by the clients like our products. Our products provide the AWS-Solutions-Architect-Professional study materials to clients and help they pass the test AWS-Solutions-Architect-Professional certification which is highly authorized and valuable. Our company is a famous company which bears the world-wide influences and our AWS-Solutions-Architect-Professional Study Materials are recognized as the most representative and advanced study materials among the same kinds of products. Whether the qualities and functions or the service of our product, are leading and we boost the most professional expert team domestically.

## Amazon AWS Certified Solutions Architect - Professional Sample Questions (Q415-Q420):

### NEW QUESTION # 415

A company wants to expand its web services from us-east-1 into ap-southeast-1. The company stores a large amount of static content on its website, and recently received complaints about slow loading speeds and the website timing out.

What should be done to meet the expansion goal while also addressing the latency and timeout issues?

- **A. Use Amazon S3 to store the static content and configure an Amazon CloudFront distribution.**

- B. Store the static content in Amazon S3 and enable S3 Transfer Acceleration.
- C. Store the static content in an Amazon EBS volume in the ap-southeast-1 region and provision larger Amazon EC2 instances for the website.
- D. Use an Amazon Route 53 simple routing policy to distribute cached content across three regions.

**Answer: A**

#### NEW QUESTION # 416

A user is trying to create a PIOPS EBS volume with 4000 IOPS and 100 GB size. AWS does not allow the user to create this volume. What is the possible root cause for this?

- **A. The ratio between IOPS and the EBS volume is higher than 30**
- B. The ratio between IOPS and the EBS volume is lower than 50
- C. PIOPS is supported for EBS higher than 500 GB size
- D. The maximum IOPS supported by EBS is 3000

**Answer: A**

Explanation:

A Provisioned IOPS (SSD) volume can range in size from 4 GiB to 16 TiB and you can provision up to 20,000 IOPS per volume. The ratio of IOPS provisioned to the volume size requested should be a maximum of 30; for example, a volume with 3000 IOPS must be at least 100 GB.

[http://docs.aws.amazon.com/AWSEC2/latest/UserGuide/EBSVolumeTypes.htm#EBSVolumeTypes\\_piops](http://docs.aws.amazon.com/AWSEC2/latest/UserGuide/EBSVolumeTypes.htm#EBSVolumeTypes_piops)

#### NEW QUESTION # 417

A company is using AWS CloudFormation as its deployment tool for all application. It stages all application binaries and templates within Amazon S3 bucket with versioning enable Developers have access to an Amazon EC2 instance that hosts the integrated development (IDE). The developers download the application binaries from Amazon S3 to the EC2 instance, make changes, and upload the binaries to an S3 bucket after running the unit locally. The developers want to improve the existing deployment mechanism and implement Ci/CD using AWS CodePipeline.

The developers have the following requirements:

Use AWS CodeCommit for source control

Automate unit testing and security scanning

Alert the developers when unit tests fail

Turn application features on and off, and customize deployment dynamically as part of Ci/CD.

Have the lead developer provide approval before deploying an application.

Which solution will meet these requirements?

- A. Use Jenkins to run unit tests and security scans. Use an Amazon EventBridge rule in the pipeline to send Amazon SES alerts to the developers when unit tests fail. Use AWS CloudFormation nested stacks for different solution features and parameters to turn features on and off. Use AWS Lambda in the pipeline to allow the lead developer to approve applications.
- **B. Use AWS CodeBuild to run tests and security scans. Use an Amazon EventBridge rule to send Amazon SNS alerts to the developers when unit test fail. Write AWS Cloud Developer kit (AWS CDK) constructs for different solution features, and use a manifest file to turn on and off in the AWS application. Use a manual approve stage in the pipeline to allow the lead developer to approve applications.**
- C. Use AWS CodeDeploy to run unit tests and security scans. Use an Amazon CloudWatch alarm in the pipeline to send Amazon SNS alerts to the developers when unit tests fail. Use Docker images for different solution features and the AWS CLI to turn features on and off. Use a manual approval stage in the pipeline to allow the lead developer to approve applications.
- D. Use AWS CodeBuild to run unit test and security scans. use Lambda in a subsequent stage in the pipeline to send Amazon SNS alerts to the developers when tests fail. Write Amplify plugins for different solution features and utilize user prompts to turn features on and off. Use Amazon SES in the pipeline to allow the lead developer to approve applications.

**Answer: B**

#### NEW QUESTION # 418

A company is building applications in containers. The company wants to migrate its on-premises development and operations

services from its on-premises data center to AWS. Management states that production system must be cloud agnostic and use the same configuration and administrator tools across production systems. A solutions architect needs to design a managed solution that will align open-source software.

Which solution meets these requirements?

- A. Launch the containers on Amazon Elastic Container Service (Amazon ECS) with Amazon EC2 instance worker nodes.
- B. Launch the containers on Amazon Elastic Containers service (Amazon ECS) with AWS Fargate instances.
- **C. Launch the containers on Amazon Elastic Kubernetes Service (Amazon EKS) and EKS workers nodes.**
- D. Launch the containers on Amazon EC2 with EC2 instance worker nodes.

**Answer: C**

#### NEW QUESTION # 419

A company runs a Windows Server host in a public subnet that is configured to allow a team of administrators to connect over RDP to troubleshoot issues with hosts in a private subnet. The host must be available at all times outside of a scheduled maintenance window, and needs to receive the latest operating system updates within 3 days of release.

What should be done to manage the host with the LEAST amount of administrative effort?

- **A. Run the host on AWS WorkSpaces. Use Amazon WorkSpaces Application Manager (WAM) to harden the host. Configure Windows automatic updates to occur every 3 days.**
- B. Run the host in AWS OpsWorks Stacks. Use a Chef recipe to harden the AMI during instance launch. Use an AWS Lambda scheduled event to run the Upgrade Operating System stack command to apply system updates.
- C. Run the host in a single-instance AWS Elastic Beanstalk environment. Configure the environment with a custom AMI to use a hardened machine image from AWS Marketplace. Apply system updates with AWS Systems Manager Patch Manager.
- D. Run the host in an Auto Scaling group with a minimum and maximum instance count of 1. Use a hardened machine image from AWS Marketplace. Apply system updates with AWS Systems Manager Patch Manager.

**Answer: A**

Explanation:

B, least amount of effort.

<https://docs.aws.amazon.com/workspaces/latest/adminguide/workspace-maintenance.html> A\C: Does not make sense D: a lot more work than B.

#### NEW QUESTION # 420

.....

To go with the changing neighborhood, we need to improve our efficiency of solving problems as well as the new contents of our AWS-Solutions-Architect-Professional exam questions accordingly, so all points are highly fresh about in compliance with the syllabus of the exam. Our AWS-Solutions-Architect-Professional Exam Materials can help you realize it. To those time-sensitive exam candidates, our high-efficient AWS-Solutions-Architect-Professional study questions comprised of important news will be best help.

**New AWS-Solutions-Architect-Professional Test Vce:** <https://www.dumpexam.com/AWS-Solutions-Architect-Professional-valid-torrent.html>

Amazon Latest AWS-Solutions-Architect-Professional Material All you have to do is simply purchase this error free product from us and meet with success, With thousands of satisfied customers around the globe, questions of the AWS Certified Solutions Architect - Professional (AWS-Solutions-Architect-Professional) exam dumps are real so you can pass the Amazon AWS-Solutions-Architect-Professional certification on the very first attempt, Amazon Latest AWS-Solutions-Architect-Professional Material You are supposed to learn to make a rational plan of life.

Let's take a look at a practical approach to breaking down a location and lighting AWS-Solutions-Architect-Professional a scene, In addition to the biannual summits, Canonical Ltd, All you have to do is simply purchase this error free product from us and meet with success.

## Updated and Error-free AWS-Solutions-Architect-Professional Exam Practice Test Questions

