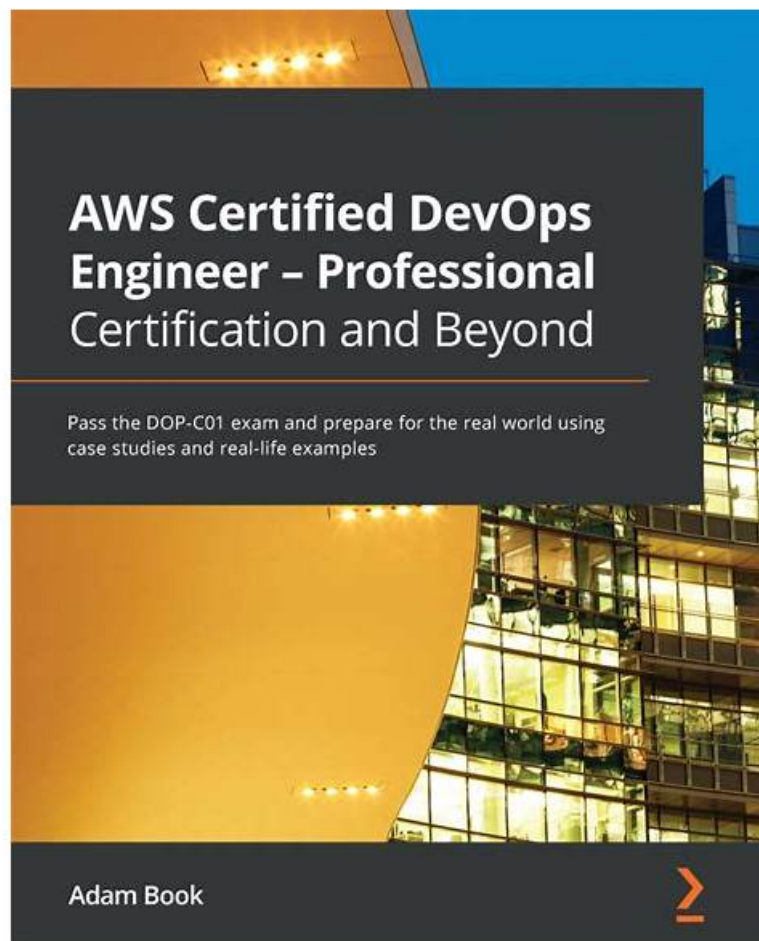# Free PDF Quiz 2025 Amazon AWS-DevOps: AWS Certified DevOps Engineer - Professional Pass-Sure Valid Dumps Book

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It is compatible with Windows computers and comes with a complete support team to manage any issues that may arise. By using the AWS Certified DevOps Engineer - Professional (AWS-DevOps) practice exam software, you can reduce the risk of failing in the actual AWS-DevOps Exam. So, if you're looking for a reliable and effective way to prepare for your AWS-DevOps exam, BraindumpsVCE is the best option.

The Amazon AWS-DevOps exam is intended for experienced DevOps professionals who have a deep understanding of AWS services and DevOps methodologies. AWS Certified DevOps Engineer - Professional certification is designed to provide a comprehensive understanding of DevOps practices and the ability to implement them using AWS services. AWS-DevOps Exam covers a range of topics including continuous delivery and deployment, infrastructure as code, monitoring and logging, security, and compliance. AWS Certified DevOps Engineer - Professional certification is highly valued by employers and can lead to higher salaries and better job opportunities.

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AWS-DevOps Valid Test Blueprint, Valid AWS-DevOps Test Questions

Achieving a good score on the Amazon AWS-DevOps exam on the first attempt is a common goal for many candidates. However, some believe that studying good AWS Certified DevOps Engineer - Professional (AWS-DevOps) materials isn't necessary. This notion, however, is far from true. The right preparation material for the AWS-DevOps Exam is critical for success, and failing to find

the most up-to-date Amazon AWS-DevOps materials can lead to a wasted effort and expense.

Amazon AWS Certified DevOps Engineer – Professional: Main Requirements

This certification is intended for those individuals who know how to perform the DevOps Engineer role. Considering the fact that this is a professional-level certificate, you should fulfill certain requirements to become eligible for it. Therefore, you need to have at least two years of hands-on experience managing, operating, and provisioning the AWS environments. Besides that, you should know how to develop code, which means that you need to have some skills with at least one programming language of a high level. This certification also requires that you are able to build highly automated infrastructures and administer operating systems. Your level of knowledge and expertise should also include a full understanding of methodologies, operations processes, and modern development.

The prerequisite exam for the Amazon AWS Certified DevOps Engineer – Professional certification evaluates your skills in operating the methodologies and continuous delivery systems on AWS, so you need to be ready for that. Another skill you have to possess include the deployment of logging systems, metrics, and monitoring on AWS. It is also important to know how to automate compliance validation, governance processes, and security controls. Your ability to successfully design, maintain, and manage various tools will be also critical for the automation of operational processes.

Amazon AWS Certified DevOps Engineer - Professional Sample Questions (Q297-Q302):

NEW QUESTION # 297
You need to replicate API calls across two systems in real time. What tool should you use as a buffer and transport mechanism for API call events?

- A. AWS Kinesis
- B. AWS SNS
- C. AWS Lambda
- D. AWS SQS

Answer: A

Explanation:
AWS Kinesis is an event stream service. Streams can act as buffers and transport across systems for in-order programmatic events, making it ideal for replicating API calls across systems. A typical Amazon Kinesis Streams application reads data from an Amazon Kinesis stream as data records. These applications can use the Amazon Kinesis Client Library, and they can run on Amazon EC2 instances. The processed records can be sent to dashboards, used to generate alerts, dynamically change pricing and advertising strategies, or send data to a variety of other AWS services. For information about Streams features and pricing, see Amazon Kinesis Streams.
http://docs.aws.amazon.com/kinesis/latest/dev/introduction.html

NEW QUESTION # 298
Which answer is the proper syntax for specifying two target hosts on the command line when running an Ansible Playbook?

- A. ansible-playbook -i host1.example.com playbook.yml
- B. ansible-playbook -h host1.example.com -i all playbook.yml
- C. ansible-playbook -h host1.example.com,host2.example.com playbook.yml
- D. ansible-playbook -i host1.example.com,host2.example.com playbook.yml

Answer: D

Explanation:
Ansible uses the `-i` flag for accepting an inventory file or host. To allow Ansible to determine if you are passing a host list versus an inventory file the list must be comma separated. If a single host is specified, a trailing comma must be present.
Reference: http://docs.ansible.com/ansible/intro_inventory.html#inventory

NEW QUESTION # 299
A DevOps Engineer is working with an application deployed to 12 Amazon EC2 instances across
3 Availability Zones. New instances can be started from an AMI image. On a typical day, each EC2 instance has 30% utilization

during business hours and 10% utilization after business hours.
The CPU utilization has an immediate spike in the first few minutes of business hours. Other increases in CPU utilization rise gradually.
The Engineer has been asked to reduce costs while retaining the same or higher reliability.
Which solution meets these requirements?

- A. Create an EC2 Auto Scaling group using the AMI image, with a scaling action based on the Auto Scaling group's CPU Utilization average with a target of 75%. Create a scheduled action to terminate nine instances each evening after the close of business.
- B. Create an Amazon EC2 Auto Scaling group using the AMI image, with a scaling action based on the Auto Scaling group's CPU Utilization average with a target of 75%. Create a scheduled action for the group to adjust the minimum number of instances to three after business hours end and reset to six before business hours begin.
- C. Create two Amazon CloudWatch Events rules with schedules before and after business hours begin and end. Create an AWS CloudFormation stack, which creates an EC2 Auto Scaling group, with a parameter for the number of instances. Invoke the stack from each rule, passing a parameter value of three in the morning, and six in the evening.
- D. Create two Amazon CloudWatch Events rules with schedules before and after business hours begin and end. Create two AWS Lambda functions, one invoked by each rule. The first function should stop nine instances after business hours end, the second function should restart the nine instances before the business day begins.

Answer: C

NEW QUESTION # 300
A DevOps Engineer must create a Linux AMI in an automated fashion. The newly created AMI identification must be stored in a location where other build pipelines can access the new identification programmatically What is the MOST cost-effective way to do this?

- A. Build a pipeline in AWS CodePipeline to take a snapshot of an Amazon EC2 instance running the latest version of the application. Then start a new EC2 instance from the snapshot and update the running instance using an AWS Lambda function. Take a snapshot of the updated instance, then convert it to an AMI. Store the AMI identification output in an Amazon DynamoDB table.
- B. Build a pipeline in AWS CodePipeline to download and save the latest operating system Open Virtualization Format (OVF) image to an Amazon S3 bucket, then customize the image using the guestfish utility. Use the virtual machine (VM) import command to convert the OVF to an AMI, and store the AMI identification output as an AWS Systems Manager parameter.
- C. Launch an Amazon EC2 instance and install Packer. Then configure a Packer build with values defining how the image should be created. Build a Jenkins pipeline to invoke the Packer build when triggered to build an AMI. Store the AMI identification output in an Amazon DynamoDB table.
- D. Create an AWS Systems Manager automation document with values instructing how the image should be created. Then build a pipeline in AWS CodePipeline to execute the automation document to build the AMI when triggered. Store the AMI identification output as a Systems Manager parameter.

Answer: C

NEW QUESTION # 301
A company is running an application on Amazon EC2 instances in an Auto Scaling group.
Recently, an issue occurred that prevented EC2 instances from launching successfully, and it took several hours for the Support team to discover the issue. The Support team wants to be notified by email whenever an EC2 instance does not start successfully.
Which action will accomplish this?

- A. Create an Amazon CloudWatch alarm that invokes an AWS Lambda function when a failed AttachInstances Auto Scaling API call is made.
- B. Configure the Auto Scaling group to send a notification to an Amazon SNS topic whenever a failed instance launch occurs.
- C. Create a status check alarm on Amazon EC2 to send a notification to an Amazon SNS topic whenever a status check fail occurs.
- D. Add a health check to the Auto Scaling group to invoke an AWS Lambda function whenever an instance status is impaired.

Answer: B

Explanation:
https://docs.aws.amazon.com/autoscaling/ec2/userguide/ASGettingNotifications.html#auto- scaling-sns-notifications

NEW QUESTION # 302

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