

Amazon AWS-Solutions-Architect-Professional Exam Course - Reliable AWS-Solutions-Architect-Professional Study Materials



BTW, DOWNLOAD part of DumpStillValid AWS-Solutions-Architect-Professional dumps from Cloud Storage:
<https://drive.google.com/open?id=1pZNNB5RyLwE0-s7yTSHrKOJrAQwrY1F6>

Our company abides by the industry norm all the time. By virtue of the help from professional experts, who are conversant with the regular exam questions of our latest AWS-Solutions-Architect-Professional exam torrent we are dependable just like our AWS-Solutions-Architect-Professional test prep. They can satisfy your knowledge-thirsty minds. And our AWS-Solutions-Architect-Professional quiz torrent is quality guaranteed. By devoting ourselves to providing high-quality practice materials to our customers all these years we can guarantee all content is of the essential part to practice and remember. To sum up, our latest AWS-Solutions-Architect-Professional Exam Torrent are perfect paragon in this industry full of elucidating content for exam candidates of various degree to use. Our results of latest AWS-Solutions-Architect-Professional exam torrent are startlingly amazing, which is more than 98 percent of exam candidates achieved their goal successfully.

The AWS Solutions Architect - Professional exam validates the candidate's ability to architect complex applications on the AWS platform, plan and design solutions for architecture, and deploy and manage applications on the AWS platform. AWS Certified Solutions Architect - Professional certification is ideal for experienced IT professionals who work as solutions architects or cloud architects, or for those who want to excel in the field of cloud computing. When candidates pass the AWS Solutions Architect - Professional certification exam, they demonstrate their expertise in the design, documentation, and deployment of secure, scalable, and highly available systems on the AWS platform.

>> Amazon AWS-Solutions-Architect-Professional Exam Course <<

Reliable AWS-Solutions-Architect-Professional Study Materials | Valid AWS-Solutions-Architect-Professional Test Book

Getting the AWS Certified Solutions Architect - Professional (AWS-Solutions-Architect-Professional) certification is the way to go if you're planning to get into Amazon or want to start earning money quickly. Success in the AWS Certified Solutions Architect - Professional (AWS-Solutions-Architect-Professional) exam of this credential plays an essential role in the validation of your skills so that you can crack an interview or get a promotion in an Amazon company. Many people are attempting the AWS Certified Solutions Architect - Professional (AWS-Solutions-Architect-Professional) test nowadays because its importance is growing rapidly. The product of DumpStillValid has many different premium features that help you use this product with ease. The study material has been made and updated after consulting with a lot of professionals and getting customers' reviews.

Amazon Web Services (AWS) is one of the most popular cloud computing platforms used by businesses around the world. The AWS-Solutions-Architect-Professional Certification is designed for experienced cloud solution architects who want to validate their skills and expertise in designing and deploying scalable and fault-tolerant systems on AWS.

To prepare for the exam, candidates are encouraged to review the AWS Certified Solutions Architect - Professional Exam Guide, which provides a detailed overview of the exam objectives and recommended study resources. Additionally, AWS offers a variety of training courses, practice exams, and other resources to help candidates prepare for the exam and gain the necessary knowledge and skills to succeed.

Amazon AWS Certified Solutions Architect - Professional Sample Questions (Q429-Q434):

NEW QUESTION # 429

A company has developed a web application that runs on Amazon EC2 instances in one AWS Region. The company has taken on new business in other countries and must deploy its application into other to meet low-latency requirements for its users. The regions can be segregated, and an application running in one region does not need to communicate with instances in other regions. How should the company's Solutions Architect automate the deployment of the application so that it can be MOST efficiently deployed into multiple regions?

- A. Write a CloudFormation template describing the application's infrastructure in the Resources section. Use a CloudFormation stack set from an administrator account to launch stack instances that deploy the application to other regions.
- B. Write a bash script that uses the AWS CLI to query the current state in one region and output an AWS CloudFormation template. Create a CloudFormation stack from the template by using the AWS CLI, specifying the --region parameter to deploy the application to other regions.
- C. Write a bash script that uses the AWS CLI to query the current state in one region and output a JSON representation. Pass the JSON representation to the AWS CLI, specifying the --region parameter to deploy the application to other regions.
- D. Write a CloudFormation template describing the application's infrastructure in the resources section. Create a CloudFormation stack from the template by using the AWS CLI, specify multiple regions using the --regions parameter to deploy the application.

Answer: A

Explanation:

A stack set lets you create stacks in AWS accounts across regions by using a single AWS CloudFormation template. All the resources included in each stack are defined by the stack set's AWS CloudFormation template. As you create the stack set, you specify the template to use, as well as any parameters and capabilities that template requires.

<https://docs.aws.amazon.com/AWSCloudFormation/latest/UserGuide/stacksets-concepts.html>

NEW QUESTION # 430

Which of the following is NOT a true statement about Auto Scaling?

- A. Auto Scaling can launch an instance at a specific time.
- B. Auto Scaling can work with CloudWatch.
- C. Auto Scaling can launch instances in different Azs.
- D. Auto Scaling can launch instances in different regions.

Answer: D

Explanation:

Explanation

Auto Scaling provides an option to scale up and scale down based on certain conditions or triggers from Cloudwatch. A user can configure such that Auto Scaling launches instances across Azs, but it cannot span across regions.

<http://docs.aws.amazon.com/AutoScaling/latest/DeveloperGuide/as-dg.pdf>

NEW QUESTION # 431

A company has an IoT platform that runs in an on-premises environment. The platform consists of a server that connects to IoT devices by using the MQTT protocol. The platform collects telemetry data from the devices at least once every 5 minutes. The platform also stores device metadata in a MongoDB cluster. An application that is installed on an on-premises machine runs periodic jobs to aggregate and transform the telemetry and device metadata. The application creates reports that users view by using another web application that runs on the same on-premises machine. The periodic jobs take 120-600 seconds to run. However, the web application is always running.

The company is moving the platform to AWS and must reduce the operational overhead of the stack.
Which combination of steps will meet these requirements with the LEAST operational overhead? (Select THREE.)

- A. Write the metadata to a self-managed MongoDB database on an Amazon EC2 instance
- **B. Write the metadata to Amazon DocumentDB (with MongoDB compatibility)**
- **C. Configure the IoT devices to publish to AWS IoT Core**
- D. Use an Amazon Elastic Kubernetes Service (Amazon EKS) cluster with Amazon EC2 instances to prepare the reports
Use an ingress controller in the EKS cluster to serve the reports
- **E. Use AWS Step Functions state machines with AWS Lambda tasks to prepare the reports and to write the reports to Amazon S3 Use Amazon CloudFront with an S3 origin to serve the reports**
- F. Use AWS Lambda functions to connect to the IoT devices

Answer: B,C,E

Explanation:

<https://aws.amazon.com/step-functions/use-cases/>

NEW QUESTION # 432

To abide by industry regulations, a solutions architect must design a solution that will store a company's critical data in multiple public AWS Regions, including in the United States, where the company's headquarters is located. The solutions architect is required to provide access to the data stored in AWS to the company's global WAN network. The security team mandates that no traffic accessing this data should traverse the public internet.

How should the solutions architect design a highly available solution that meets the requirements and is cost-effective?

- **A. Establish two AWS Direct Connect connections from the company headquarters to an AWS Region.
Use the company WAN to send traffic over a DX connection. Use Direct Connect Gateway to access data in other AWS Regions.**
- B. Establish two AWS Direct Connect connections from the company headquarters to an AWS Region.
Use the company WAN to send traffic over a DX connection. Use inter-region VPC peering to access the data in other AWS Regions.
- C. Establish AWS Direct Connect connections from the company headquarters to all AWS Regions in use.
Use the company WAN to send traffic over to the headquarters and then to the respective DX connection to access the data.
- D. Establish two AWS Direct Connect connections from the company headquarters to an AWS Region.
Use the company WAN to send traffic over a DX connection. Use an AWS transit VPC solution to access data in other AWS Regions.

Answer: A

Explanation:

Explanation

This feature also allows you to connect to any of the participating VPCs from any Direct Connect location, further reducing your costs for making using AWS services on a cross-region basis.

<https://aws.amazon.com/blogs/aws/new-aws-direct-connect-gateway-inter-region-vpc-access/>

<https://docs.aws.amazon.com/whitepapers/latest/aws-vpc-connectivity-options/aws-direct-connect-aws-transit-ga>

NEW QUESTION # 433

A company is designing a new highly available web application on AWS. The application requires consistent and reliable connectivity from the application servers in AWS to a backend REST API hosted in the company's on-premises environment. The backend connection between AWS and on-premises will be routed over an AWS Direct Connect connection through a private virtual interface. Amazon Route 53 will be used to manage private DNS records for the application to resolve the IP address on the backend REST API.

Which design would provide a reliable connection to the backend API?

- A. Install a second Direct Connect connection from a different network carrier and attach it to the same virtual private gateway as the first Direct Connect connection.
- B. Install a second cross connect for the same Direct Connect connection from the same network carrier, and join both connections to the same link aggregation group (LAG) on the same private virtual interface.
- **C. Implement at least two backend endpoints for the backend REST API, and use Route 53 health checks to monitor the availability of each backend endpoint and perform DNS-level failover.**

- Answer: C**

<https://aws.amazon.com/answers/networking/aws-single-data-center-ha-network-connectivity/>

• • • • •

[illegible]

myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,
myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,
myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,
myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,
myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,
Disposable vapes

BONUS!!! Download part of DumpStillValid AWS-Solutions-Architect-Professional dumps for free:
<https://drive.google.com/open?id=1pZNNB5RyLwE0-s7yTSHrKOJrAQwrY1F6>