

AWS-Solutions-Associate인증시험덤프공부 & AWS-Solutions-Associate공부문제



이 자격 증명은 클라우드 이니셔티브 구현에 중요한 기술을 갖춘 인재를 식별하고 개발하는 데 도움이 됩니다. AWS Certified Solutions Architect - Associate를 취득하면 AWS에서 배포 시스템을 설계하고 구현하는 능력을 입증할 수 있습니다.

AWS Certified Solutions Architect - Associate 자격증 시험이 2022년 8월 30일에 변경됩니다. 현재 시험에 응시할 수 있는 마지막 날짜는 2022년 8월 29일입니다. 자세히 알아보세요.

BONUS!!! Pass4Test AWS-Solutions-Associate 시험 문제집 전체 버전을 무료로 다운로드하세요:
<https://drive.google.com/open?id=1r15zQJXFb3msta7gdnXbNmokf2sNOCB>

Amazon AWS-Solutions-Associate인증시험패스 하는 동시에 여러분의 인생에는 획기적인 일 발생한것이죠, 사업에서의 상승세는 당연한것입니다. IT업계종사자라면 누구나 이런 자격증을 취득하고싶어하리라고 믿습니다. 많은 분들이 이렇게 좋은 인증시험은 아주 어렵다고 생각합니다. 네 맞습니다. 패스할확율은 아주 낮습니다. 노력하지않고야 당연히 불가능하죠. Amazon AWS-Solutions-Associate시험은 기초지식 그리고 능숙한 전업지식이 필요요 합니다. 우리Pass4Test는 여러분들한테 Amazon AWS-Solutions-Associate시험을 쉽게 빨리 패스할 수 있도록 도와주는 사이트입니다. 우리Pass4Test의 Amazon AWS-Solutions-Associate시험관련자료로 여러분은 짧은시간내에 간단하게 시험을 패스할수 있습니다. 시간도 절약하고 돈도 적게 들이는 이런 제안은 여러분들한테 딱 좋은 해결책이라고 봅니다.

AWS-Solutions-Architect-Associate 자격증 시험은 AWS에서 확장 가능하고 고가용성 및 내결함성 시스템을 설계하고 배포하는 전문가들의 역량을 검증하는 귀중한 자격증입니다. 이 자격증은 AWS 서비스 및 아키텍처에 대한 깊은 이해뿐만 아니라 비용 효율적이고 확장 가능하며 안전한 솔루션을 개발하고 구현할 수 있는 능력을 증명합니다. 이 시험을 통과함으로써 전문가들은 취업 기회를 향상시키고 클라우드 컴퓨팅 분야에서 최신 기술 및 최상의 방법을 따르는 것에 대한 자신의 의지를 증명할 수 있습니다.

AWS 솔루션 관련 시험을 통과하면 AWS Certified Solutions Architect-Associate (SAA-C02) 인증을 받게됩니다. 이 인증은 3년간 유효하며 재 인증 시험을 통과하거나 고급 AWS 인증을 받으면 갱신할 수 있습니다. 이 인증을 통해 AWS 클라우드 컴퓨팅에 대한 전문 지식을 시연하고 숙련된 AWS 솔루션 아키텍트로 인정받을 수 있습니다.

>> AWS-Solutions-Associate인증시험 덤프공부 <<

AWS-Solutions-Associate공부문제 & AWS-Solutions-Associate최고덤프

Pass4Test는 저희 제품을 구매한 분들이 100%통과율을 보장해드리도록 최선을 다하고 있습니다. Pass4Test를 선택한 것은 시험패스와 자격증취득을 예약한것과 같습니다. Pass4Test의 믿음직한 Amazon인증 AWS-Solutions-Associate 덤프를 공부해보세요.

AWS-Solutions-Associate 자격증은 AWS에서 애플리케이션을 설계하고 배포하는 능력과 지식을 검증하는 데에 있어 전문가들에게 훌륭한 방법입니다. 클라우드 컴퓨팅 기술에 대한 요구가 증가함에 따라, 이 자격증은 전문가들이 진로를 발전시키고 취업 시장에서 경쟁력을 유지하는 데 도움이 될 수 있습니다.

최신 AWS Certified Solutions Architect AWS-Solutions-Associate 무료샘플 문제 (Q169-Q174):

질문 # 169

You have been asked to design a NAT solution for your company's VPC-based web application. Traffic from the privatesubnets varies throughout the day from 500 Mbps to spikes of 7 Gbps.

What is the most cost-effective and scalable solution?

- A. Create an Amazon EC2 NAT instance with a second elastic network (ENI) in a public subnet; route all private subnet Internet traffic through the NAT gateway.
- **B. Create a NAT gateway in a public subnet; route all private subnet Internet Traffic through the NAT gateway**
- C. Create an Auto Scaling group of Amazon EC2 NAT instances in a public subnet; route all private subnet Internet traffic through the NAT gateway
- D. Move the Internet gateway for the VPC to a public subnet; route all Internet traffic through the Internet gateway

정답: B

설명:

Explanation: Getting StartedLet's try to see how we can create and configure an AWS NAT Gateway:

* Login to the AWS console, select VPC service and click on NAT Gateways as shown below:Managed NAT gateway - dashboard

* Provide the necessary details, like subnet and Elastic IP, and create the NAT Gateway. You need to select the subnet which you want to be private subnet and your Elastic IP so that it can communicate to Internet.NAT Gateway - create

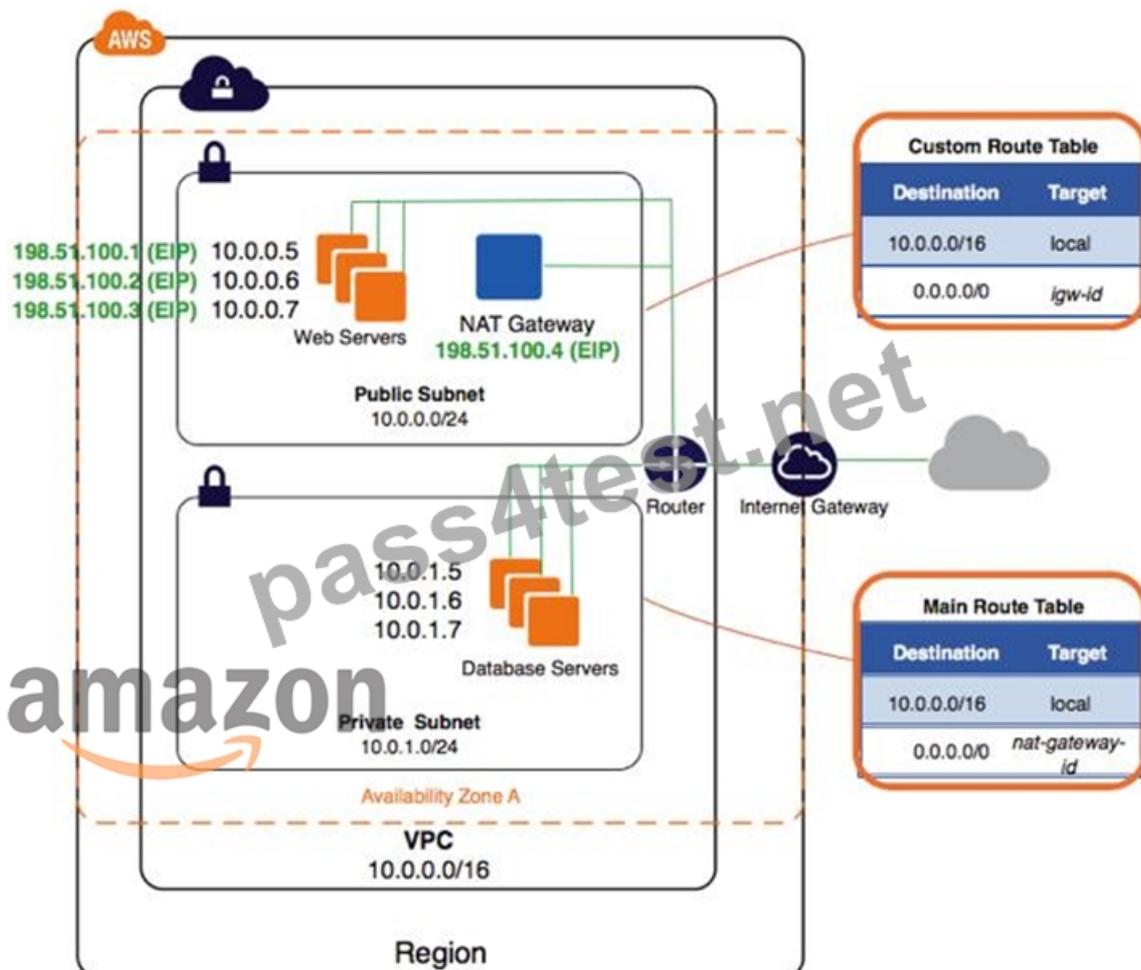
* Once created you will see this:NAT Gateway - success

* Once the NAT Gateway is created you can edit your routing table to send traffic destined for the Internet toward the gateway.

The gateway's internal address will be chosen automatically, and will be in the same subnet as the gateway.

Once the NAT Gateway is configured, you are all set. Your private subnet instances should now be able to communicate with the Internet without much management, monitoring, and configuration overhead.

Sample NAT Gateway architecture:



NAT Gateway - design

Migrating from an existing NAT instance If you are already using a NAT instance in your VPC setup, it's time to migrate now, and I can tell you that it's not tough. You only need to make sure that you create the NAT Gateway in the same subnet as your existing NAT instance. Then you need to edit the route table by replacing the existing NAT reference with the internal address of the new gateway. I told you this was very straightforward. You will need to ensure that you don't have any critical tasks running at the time of migration, because changing a route from a NAT instance to the gateway can result in a dropped connection.

This feature was only very recently introduced by AWS, so it's definitely worth sharing. It can resolve lots of existing concerns. Do you have your own experience with this new feature? Why not share it with others.

질문 # 170

After creating a new AWS account, you use the API to request 40 on-demand EC2 instances in a single AZ. After 20 successful requests, subsequent requests failed.

What could be a reason for this issue, and how would you resolve it?

- A. You encountered a soft limit of 20 instances per region. Submit the limit increase form and retry the failed requests once approved.
- B. You encountered an API throttling situation and should try the failed requests using an exponential decay retry algorithm.
- C. AWS allows you to provision no more than 20 instances per Availability Zone. Select a different Availability Zone and retry the failed request.
- D. You need to use Amazon Virtual Private Cloud (VPC) in order to provision more than 20 instances in a single Availability Zone. Simply terminate the resources already provisioned and re-launch them all in a VPC.

정답: A

질문 # 171

A company has an application that collects data from IoT sensors on automobiles. The data is streamed and stored in Amazon S3 through Amazon Kinesis Data Firehose. The data produces trillions of S3 objects each year. Each morning, the company uses the data from the previous 30 days to retrain a suite of machine learning (ML) models.

Four times each year, the company uses the data from the previous 12 months to perform analysis and train other ML models. The data must be available with minimal delay for up to 1 year. After 1 year, the data must be retained for archival purposes. Which storage solution meets these requirements MOST cost-effectively?

- A. Use the S3 Standard-Infrequent Access (S3 Standard-IA) storage class. Create an S3 Lifecycle policy to transition objects to S3 Glacier Deep Archive after 1 year.
- B. Use the S3 Intelligent-Tiering storage class. Create an S3 Lifecycle policy to transition objects to S3 Glacier Deep Archive after 1 year.
- C. Use the S3 Standard storage class. Create an S3 Lifecycle policy to transition objects to S3 Standard-Infrequent Access (S3 Standard-IA) after 30 days, and then to S3 Glacier Deep Archive after 1 year.
- D. Use the S3 Intelligent-Tiering storage class. Configure S3 Intelligent-Tiering to automatically move objects to S3 Glacier Deep Archive after 1 year.

정답: A

질문 # 172

An enterprise company is building an infrastructure services platform for its users. The company has the following requirements:

- * Provide least privilege access to users when launching AWS infrastructure so users cannot provision unapproved services.
- * Use a central account to manage the creation of infrastructure services.
- * Provide the ability to distribute infrastructure services to multiple accounts in AWS Organizations.
- * Provide the ability to enforce tags on any infrastructure that is started by users.

Which combination of actions using AWS services will meet these requirements? (Choose three.)

- A. Develop infrastructure services using AWS CloudFormation templates. Upload each template as an AWS Service Catalog product to portfolios created in a central AWS account. Share these portfolios with the Organizations structure created for the company.
- B. Allow user IAM roles to have AWSCloudFormationFullAccess and AmazonS3ReadOnlyAccess permissions. Add an Organizations SCP at the AWS account root user level to deny all services except AWS CloudFormation and Amazon S3.
- C. Use the AWS Service Catalog TagOption Library to maintain a list of tags required by the company. Apply the TagOption to AWS Service Catalog products or portfolios.
- D. Use the AWS CloudFormation Resource Tags property to enforce the application of tags to any CloudFormation templates that will be created for users.
- E. Allow user IAM roles to have ServiceCatalogEndUserAccess permissions only. Use an automation script to import the central portfolios to local AWS accounts, copy the TagOption assign users access and apply launch constraints.
- F. Develop infrastructure services using AWS CloudFormation templates. Add the templates to a central Amazon S3 bucket and add the IAM roles or users that require access to the S3 bucket policy.

정답: A,C,F

질문 # 173

A company has a small Python application that processes JSON documents and outputs the results to an on-premises SQL database. The application runs thousands of times each day. The company wants to move the application to the AWS Cloud. The company needs a highly available solution that maximizes scalability and minimizes operational overhead.

Which solution will meet these requirements?

- A. Place the JSON documents in an Amazon S3 bucket. Run the Python code on multiple Amazon EC2 instances to process the documents. Store the results in an Amazon Aurora DB cluster.
- B. Place the JSON documents in an Amazon Elastic Block Store (Amazon EBS) volume. Use the EBS Multi-Attach feature to attach the volume to multiple Amazon EC2 instances. Run the Python code on the EC2 instances to process the documents. Store the results on an Amazon RDS DB instance.
- C. Place the JSON documents in an Amazon Simple Queue Service (Amazon SQS) queue as messages. Deploy the Python code as a container on an Amazon Elastic Container Service (Amazon ECS) cluster that is configured with the Amazon EC2 launch type. Use the container to process the SQS messages. Store the results on an Amazon RDS DB instance.
- D. Place the JSON documents in an Amazon S3 bucket. Create an AWS Lambda function that runs the Python code to process the documents as they arrive in the S3 bucket. Store the results in an Amazon Aurora DB cluster.

정답: D

설명:

By placing the JSON documents in an S3 bucket, the documents will be stored in a highly durable and scalable object storage service. The use of AWS Lambda allows the company to run their Python code to process the documents as they arrive in the S3 bucket without having to worry about the underlying infrastructure. This also allows for horizontal scalability, as AWS Lambda will automatically scale the number of instances of the function based on the incoming rate of requests. The results can be stored in an Amazon Aurora DB cluster, which is a fully-managed, high-performance database service that is compatible with MySQL and PostgreSQL. This will provide the necessary durability and scalability for the results of the processing.
<https://aws.amazon.com/rds/aurora/>

질문 # 174

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