

Test SAP-C02 Simulator Free | SAP-C02 Examcollection Dumps Torrent

Amazon SAP-C02 Real Questions, Reliable SAP-C02 Test Simulator

In the past few years, our company has never stopped improving the SAP-C02 exam dump. For a long time, we have provided much money to perfect our products. At the same time, we have introduced the most advanced technology and resources to perfect our SAP-C02 exam questions. At present, the overall strength of our company is much stronger than before. We are the leader in the market and master the most advanced technology. In fact, our SAP-C02 exam dump has a very large market share because of our consistent research. We have built a powerful research center and owned a strong team. To be sure, we have got a lot of feedback about the SAP-C02 test guide. In the future, we will continuously invest more money on researching.

Our SAP-C02 exam dump provides you with the free material in one year so that you can keep track of the latest updates happening in the world. As the questions of our SAP-C02 exam dumps are provided with latest issues and all answers are prepared for the SAP-C02 exam, most have enough time to have a chance of SAP-C02 exams all day long. In this way, there is no need for you to worry about that something important have been left behind. Therefore, you will have more confidence in passing the exam.

2023 SAP-C02 - 100% Free Real Questions | Reliable AWS Certified Solutions Architect - Professional (SAP-C02) Test Simulator

This condition leads to choosing original material and ultimately failure in the test. The best way to avoid failure is using updated and real questions. ValidDumps has come up with real Amazon SAP

P.S. Free 2026 Amazon SAP-C02 dumps are available on Google Drive shared by UpdateDumps: <https://drive.google.com/open?id=1P9OHHTLNo1E3WBpxe-N15Lx3JIT8EWk->

The purchase procedure of our company's website is safe. The download, installation and using are safe and we guarantee to you that there are no virus in our product. We provide the best service and the best SAP-C02 exam torrent to you and we guarantee that the quality of our product is good. Many people worry that the electronic SAP-C02 Guide Torrent will boost virus and even some people use unprofessional anti-virus software which will misreport the virus. Please believe us because the service and the SAP-C02 study materials are both good and that our product and website are absolutely safe without any virus.

Amazon SAP-C02 Exam Overview:

Certification Vendor:	Amazon Web Services (AWS)
Exam Name:	AWS Certified Solutions Architect - Professional
Exam Number:	SAP-C02
Exam Format:	Multiple choice, Multiple response
Certificate Validity Period:	3 years
Passing Score:	720/1000
Exam Duration:	180 minutes
Available Languages:	Japanese, Portuguese (Brazil), Korean, Simplified Chinese, English
Related Certifications:	AWS Certified Solutions Architect - Associate (SAA-C03) AWS Certified SysOps Administrator - Associate AWS Certified Developer - Associate
Exam Price:	\$300 USD
Real Exam Qty:	75
Sample Questions:	Amazon SAP-C02 Sample Questions
Exam Way:	Proctored exam at Pearson VUE testing centers or online proctored (where available)
Pre Condition:	Recommended: AWS Certified Solutions Architect – Associate or equivalent experience. Minimum 2 years of hands-on experience designing and deploying scalable, highly available, and fault-tolerant systems on AWS.
Official Syllabus URL:	https://aws.amazon.com/certification/certified-solutions-architect-professional/

>> Test SAP-C02 Simulator Free <<

Free PDF Amazon - Updated Test SAP-C02 Simulator Free

What we provide for you is the latest and comprehensive SAP-C02 exam dumps, the safest purchase guarantee and the immediate update of SAP-C02 exam software. Free demo download can make you be rest assured to buy; one-year free update of SAP-C02 Exam software after payment can assure you during your preparation for the exam. What's more, what make you be rest assured most is that we develop the exam software which will help more candidates get SAP-C02 exam certification.

To pass the SAP-C02 Exam, candidates must demonstrate their proficiency in designing, deploying, and managing complex AWS solutions that meet the needs of their organizations. AWS Certified Solutions Architect - Professional (SAP-C02) certification exam covers a wide range of topics, including AWS architecture, security, data storage, networking, and automation. Candidates must also demonstrate their ability to evaluate and recommend appropriate AWS services and features based on specific business requirements.

Amazon AWS Certified Solutions Architect - Professional (SAP-C02) Sample Questions (Q340-Q345):

NEW QUESTION # 340

A company has automated the nightly retraining of its machine learning models by using AWS Step Functions. The workflow consists of multiple steps that use AWS Lambda. Each step can fail for various reasons and any failure causes a failure of the overall workflow. A review reveals that the retraining has failed multiple nights in a row without the company noticing the failure. A solutions architect needs to improve the workflow so that notifications are sent for all types of failures in the retraining process. Which combination of steps should the solutions architect take to meet these requirements? (Select THREE)

- **A. Create an Amazon Simple Notification Service (Amazon SNS) topic with a subscription of type "Email" that targets the team's mailing list.**
- B. Add a new email address to Amazon Simple Email Service (Amazon SES). Verify the email address.
- C. Add a Catch field to all Task, Map, and Parallel states that have a statement of "Error Equals ": ["states.Runtime"] and "Next ": "Email".
- **D. Create a task named "Email" that forwards the input arguments to the SNS topic**
- E. Create a task named "Email" that forwards the input arguments to the SES email address
- **F. Add a Catch field all Task, Map, and Parallel states that have a statement of "Error Equals ": ["States.ALL"] and "Next ": "Email".**

Answer: A,D,F

Explanation:

Create an Amazon Simple Notification Service (Amazon SNS) topic with a subscription of type "Email" that targets the team's mailing list. This will create a topic for sending notifications and add a subscription for the team's email list to that topic. C. Add a Catch field to all Task, Map, and Parallel states that have a statement of "ErrorEquals ": ["States.ALL "] and "Next ": "Email ". This will ensure that any errors that occur in any of the steps in the workflow will trigger the "Email" task, which will forward the input arguments to the SNS topic created in step A. B. Create a task named "Email" that forwards the input arguments to the SNS topic. This will allow the company to send email notifications to the team's mailing list in case of any errors occurred in any step in the workflow.

NEW QUESTION # 341

A company manages multiple AWS accounts by using AWS Organizations. Under the root OU, the company has two OUs: Research and DataOps.

Because of regulatory requirements, all resources that the company deploys in the organization must reside in the ap-northeast-1 Region. Additionally, EC2 instances that the company deploys in the DataOps OU must use a predefined list of instance types. A solutions architect must implement a solution that applies these restrictions. The solution must maximize operational efficiency and must minimize ongoing maintenance. Which combination of steps will meet these requirements? (Select TWO)

- A. Create an SCP. Use the `ec2:Rego` condition key to restrict access to all AWS Regions except ap-northeast-1. Apply the SCP to the root OU, the DataOps OU, and the Research OU.
- **B. Create an SCP. Use the `ec2:InstanceType` condition key to restrict access to specific instance types. Apply the SCP to the DataOps OU.**
- C. Create an IAM role in one account under the DataOps OU. Use the `ec2:InstanceType` condition key in an inline policy on the role to restrict access to specific instance types.
- D. Create an IAM user in all accounts under the root OU. Use the `aws:RequestedRegion` condition key in an inline policy on

each user to restrict access to all AWS Regions except ap-northeast-1.

- E. Create an SCP Use the `aws:RequestedRegion` condition key to restrict access to all AWS Regions except ap-northeast-1 Apply the SCP to the root OU.

Answer: B,E

Explanation:

https://docs.aws.amazon.com/IAM/latest/UserGuide/reference_policies_examples_aws_deny-requested-region.html

https://docs.aws.amazon.com/organizations/latest/userguide/orgs_manage_policies_scps_examples_ec2.html

NEW QUESTION # 342

A company is developing a new on-demand video application that is based on microservices. The application will have 5 million users at launch and will have 30 million users after 6 months. The company has deployed the application on Amazon Elastic Container Service (Amazon ECS) on AWS Fargate. The company developed the application by using ECS services that use the HTTPS protocol.

A solutions architect needs to implement updates to the application by using blue/green deployments. The solution must distribute traffic to each ECS service through a load balancer. The application must automatically adjust the number of tasks in response to an Amazon CloudWatch alarm.

Which solution will meet these requirements?

- A. Configure the ECS services to use the blue/green deployment type and an Application Load Balancer. Implement Service Auto Scaling for each ECS service.
- B. Configure the ECS services to use the blue/green deployment type and a Network Load Balancer. Request increases to the service quota for tasks per service to meet the demand.
- C. Configure the ECS services to use the blue/green deployment type and a Network Load Balancer. Implement an Auto Scaling group for each ECS service by using the Cluster Autoscaler.
- D. Configure the ECS services to use the blue/green deployment type and an Application Load Balancer. Implement an Auto Scaling group for each ECS service by using the Cluster Autoscaler.

Answer: A

Explanation:

<https://repost.aws/knowledge-center/ecs-fargate-service-auto-scaling>

NEW QUESTION # 343

A solutions architect needs to implement a client-side encryption mechanism for objects that will be stored in a new Amazon S3 bucket. The solutions architect created a CMK that is stored in AWS Key Management Service (AWS KMS) for this purpose. The solutions architect created the following IAM policy and attached it to an IAM role:

```

{
  "Version": "2012-10-17",
  "Statement": [
    {
      "Sid": "DownloadUpload",
      "Action": [
        "s3:GetObject",
        "s3:GetObjectVersion",
        "s3:PutObject",
        "s3:PutObjectAcl"
      ],
      "Effect": "Allow",
      "Resource": "arn:aws:s3:::BucketName/*"
    },
    {
      "Sid": "KMSAccess",
      "Action": [
        "kms:Decrypt",
        "kms:Encrypt"
      ],
      "Effect": "Allow",
      "Resource": "arn:aws:kms:Region:Account:key/Key ID"
    }
  ]
}

```

During tests, the solutions architect was able to successfully get existing test objects in the S3 bucket. However, attempts to upload a new object resulted in an error message. The error message stated that the action was forbidden. Which action must the solutions architect add to the IAM policy to meet all the requirements?

- A. kms:GetPublicKey
- B. kms:GetKeyPolicy
- C. kms:Sign
- D. kms:GenerateDataKey

Answer: D

Explanation:

<https://aws.amazon.com/premiumsupport/knowledge-center/s3-access-denied-error-kms/>

NEW QUESTION # 344

Question:

A company is migrating its on-premises file transfer solution to AWS Transfer Family. The current system includes an SFTP server, a transformation application, and a messaging server. Transformations run every 5 minutes and notify the messaging server when complete.

The company wants to simplify and reduce operational overhead.

- A. Use Amazon EFS and a cron job to perform the transformations. Notify using SNS.
- B. Use Amazon EFS with a time-based AWS Glue job every 5 minutes.
- C. Use Amazon S3 as storage with AWS Glue triggered by S3 events for transformations, and notify via SQS.
- D. Use Amazon EMR to perform the transformations and notify via SNS.

Answer: C

Explanation:

Comprehensive and Detailed Explanation:

C is correct: AWS Transfer Family can store uploaded files directly into Amazon S3. S3 event notifications can trigger AWS Glue jobs to transform the data. Upon successful transformation, Glue can send a message to Amazon SQS, enabling event-driven architecture with minimal management.

* A and D involve cron jobs or scheduled Glue jobs, which increase operational overhead and delay.

* B (EMR) is overkill for frequent, lightweight transformations.

#Reference: AWS Transfer Family with S3

• • • • •

- P.S. Free & New SAP-C02 dumps are available on Google Drive shared by UpdateDumps: <https://drive.google.com/open?id=1P9OHHtLNo1E3WBpxe-N15Lx3JJT8EWk->