

Echte und neueste SAP-C02 Fragen und Antworten der Amazon SAP-C02 Zertifizierungsprüfung



P.S. Kostenlose 2025 Amazon SAP-C02 Prüfungsfragen sind auf Google Drive freigegeben von ZertPruefung verfügbar:
https://drive.google.com/open?id=1BaxkuC_zw-4WYc-IU-u0MQpL62S7Mrb3

Wollen Sie Amazon SAP-C02 Zertifizierungsprüfung bestehen und auch die SAP-C02 Zertifizierung besitzen? Wir ZertPruefung können Ihren Erfolg gewährleisten. Es ist sehr wichtig, die entsprechenden Kenntnisse der SAP-C02 Prüfung vorzubereiten. Und es ist auch sehr wichtig, das geeignete hocheffektive Gerät zu benutzen. Amazon SAP-C02 Dumps von ZertPruefung sind unbedingt das beste Lerngerät, das geeignet für Sie ist. Sie können auch unglaubliche Ergebnisse von diesen hocheffektiven Dumps gefunden. Fürchten Sie sich Misserfolg der Amazon SAP-C02 Prüfungen, klicken Sie bitte ZertPruefung und Informieren Sie sich.

Möchten Sie die Amazon SAP-C02 Prüfung einmalig bestehen? ZertPruefung kann Ihren Wunsch erfüllen und Ihre beste Wahl sein. Bei uns werden wir Ihre Forderungen erfüllen. Nachdem Sie unsere Produkte von SAP-C02 Zertifizierung gekauft haben, werden wir Ihnen eine einjährige Aktualisierung versprechen. Falls Sie die SAP-C02 Prüfung leider nicht bestehen, geben wir Ihnen eine volle Rückerstattung.

>> SAP-C02 Examsfragen <<

Die anspruchsvolle SAP-C02 echte Prüfungsfragen von uns garantiert Ihre bessere Berufsaussichten!

Wenn Sie sich auf Amazon SAP-C02 Prüfung vorbereiten, ist es nicht eine gute Weise für Sie, alle Kenntnisse für die Prüfungen ziellos auswendig zu lernen. Tatsächlich gibt es die Lernmethode, die Amazon SAP-C02 Prüfung leichter zu bestehen. Wenn Sie die guten Geräte benutzen, können Sie weniger Zeit verwenden. Und Es ist auch die Garantie, die Amazon SAP-C02 Prüfung zu bestehen. Was ist das Gerät? Natürlich ist die Amazon SAP-C02 Dumps von ZertPruefung.

Die Amazon SAP-C02 Prüfung ist eine Zertifizierungsprüfung, die von Amazon Web Services (AWS) für Fachleute angeboten wird, die zertifizierte Lösungsarchitekten werden möchten. Diese Prüfung ist darauf ausgelegt, das Wissen und die Fähigkeiten des Kandidaten bei der Gestaltung und Implementierung skalierbarer, hochverfügbarer und fehlertoleranter Systeme auf der AWS-Plattform zu testen. Die Prüfung wurde aktualisiert, um die neuesten AWS-Services und bewährten Verfahren widerzuspiegeln, so dass zertifizierte Fachleute über das aktuellste Wissen verfügen.

Amazon AWS Certified Solutions Architect - Professional (SAP-C02) SAP-C02 Prüfungsfragen mit Lösungen (Q367-Q372):

367. Frage

A company is hosting an application on AWS for a project that will run for the next 3 years. The application consists of 20 Amazon EC2 On-Demand Instances that are registered in a target group for a Network Load Balancer (NLB). The instances are spread across two Availability Zones. The application is stateless and runs 24 hours a day, 7 days a week.

The company receives reports from users who are experiencing slow responses from the application.

Performance metrics show that the instances are at 10% CPU utilization during normal application use.

However, the CPU utilization increases to 100% at busy times, which typically last for a few hours.

The company needs a new architecture to resolve the problem of slow responses from the application.

Which solution will meet these requirements MOST cost-effectively?

- A. Create an Auto Scaling group. Attach the Auto Scaling group to the target group of the NLB. Set the minimum capacity to 20 and the desired capacity to 28. Purchase Reserved Instances for 20 instances.
- B. Create a Spot Fleet that has a request type of maintain. Set the TotalTargetCapacity parameter to 20. Set the DefaultTargetCapacityType parameter to Spot. Replace the NLB with an Application Load Balancer.
- **C. Create an Auto Scaling group. Attach the Auto Scaling group to the target group of the NLB. Set the minimum capacity to 4 and the maximum capacity to 28. Purchase Reserved Instances for four instances.**
- D. Create a Spot Fleet that has a request type of request. Set the TotalTargetCapacity parameter to 20. Set the DefaultTargetCapacityType parameter to On-Demand. Specify the NLB when creating the Spot Fleet.

Antwort: C

368. Frage

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:



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. kmsGetPubKey
- **B. Kms:GenerateDataKey**
- C. kms:SKJn
- D. KmsGetKeyPolicy

Antwort: B

Begründung:

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

"An error occurred (AccessDenied) when calling the PutObject operation: Access Denied" This error message indicates that your IAM user or role needs permission for the kms:GenerateDataKey action.

369. Frage

A company has a three-tier application running on AWS with a web server, an application server, and an Amazon RDS MySQL DB instance. A solutions architect is designing a disaster recovery (DR) solution with an RPO of 5 minutes. Which solution will meet the company's requirements?

- A. Maintain another running copy of the web and application server stack in the DR Region using AWS CloudFormation drift detection. Configure cross-Region snapshots of the DB instance to the DR Region every 5 minutes. In the event of a disaster, restore the DB instance using the snapshot in the DR Region.
- **B. Use Amazon EC2 Image Builder to create and copy AMIs of the web and application server to both the primary and DR Regions. Create a cross-Region read replica of the DB instance in the DR Region. In the event of a disaster, promote the read replica to become the master and reprovision the servers with AWS CloudFormation using the AMIs.**
- C. Configure AWS Backup to perform cross-Region backups of all servers every 5 minutes. Reprovision the three tiers in the DR Region from the backups using AWS CloudFormation in the event of a disaster.
- D. Create AMIs of the web and application servers in the DR Region. Use scheduled AWS Glue jobs to synchronize the DB instance with another DB instance in the DR Region. In the event of a disaster, switch to the DB instance in the DR Region and reprovision the servers with AWS CloudFormation using the AMIs.

Antwort: B

370. Frage

A company uses an organization in AWS Organizations to manage the company's AWS accounts. The company uses AWS CloudFormation to deploy all infrastructure. A finance team wants to build a chargeback model. The finance team asked each business unit to tag resources by using a predefined list of project values.

When the finance team used the AWS Cost and Usage Report in AWS Cost Explorer and filtered based on project, the team noticed noncompliant project values. The company wants to enforce the use of project tags for new resources. Which solution will meet these requirements with the LEAST effort?

- A. Create a tag policy that contains the allowed project tag values in the AWS management account. Create an IAM policy that denies the cloudformation:CreateStack API operation unless a project tag is added. Assign the policy to each user.
- B. Create a tag policy that contains the allowed project tag values in each OU. Create an SCP that denies the cloudformation:CreateStack API operation unless a project tag is added. Attach the SCP to each OU.
- C. Use AWS Service Catalog to manage the CloudFormation stacks as products. Use a TagOptions library to control project tag values. Share the portfolio with all OUs that are in the organization.
- **D. Create a tag policy that contains the allowed project tag values in the organization's management account. Create an SCP that denies the cloudformation:CreateStack API operation unless a project tag is added. Attach the SCP to each OU.**

Antwort: D

371. Frage

A company has 50 AWS accounts that are members of an organization in AWS Organizations. Each account contains multiple VPCs. The company wants to use AWS Transit Gateway to establish connectivity between the VPCs in each member account. Each time a new member account is created, the company wants to automate the process of creating a new VPC and a transit gateway attachment.

Which combination of steps will meet these requirements? (Select TWO)

- A. From the management account, share the transit gateway with member accounts by using an AWS Organizations SCP
- B. From the management account, share the transit gateway with member accounts by using AWS Service Catalog
- C. Launch an AWS CloudFormation stack set from the management account that automatically

Übrigens, Sie können die vollständige Version der ZertPruefung SAP-C02 Prüfungsfragen aus dem Cloud-Speicher herunterladen: https://drive.google.com/open?id=1BaxkuC_zw-4WYc-IU-u0MQpL62S7Mrb3