

SOA-C02試験の準備方法 | 効率的なSOA-C02最新問題試験 | 実用的なAWS Certified SysOps Administrator - Associate (SOA-C02)日本語版対策ガイド



P.S. Xhs1991がGoogle Driveで共有している無料かつ新しいSOA-C02ダンプ: https://drive.google.com/open?id=18UsDJQrYTdKuK_7QhLC6dtsTJumnpG25

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>> SOA-C02最新問題 <<

SOA-C02日本語版対策ガイド & SOA-C02日本語版試験解答

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Amazon AWS Certified SysOps Administrator - Associate (SOA-C02) 認定 SOA-C02 試験問題 (Q28-Q33):

質問 # 28

A company wants to apply an existing Amazon Route 53 private hosted zone to a new VPC to allow for customized resource name resolution within the VPC. The Sysops administrator created the VPC and added the appropriate resource record sets to the private hosted zone.

Which step should the SysOps administrator take to complete the setup?

- A. Associate the Route 53 private hosted zone with the VPC.
- B. Ensure there is a route to the Route 53 Resolver in each of the VPC route tables.
- C. Create a rule in the default security group for the VPC that allows traffic to the Route 53 Resolver.
- D. Ensure the VPC network ACLs allow traffic to the Route 53 Resolver.

正解: A

解説:

<https://docs.aws.amazon.com/Route53/latest/DeveloperGuide/hosted-zones-private.html> To apply an existing Amazon Route 53 private hosted zone to a new VPC, the appropriate step is to associate the private hosted zone with the new VPC. This allows the resources within the VPC to use the custom DNS settings defined in the private hosted zone. Option A is the correct step to ensure that DNS queries from the new VPC are resolved using the specified private hosted zone. Detailed steps for this process can be found in the AWS Route 53 documentation on associating hosted zones with VPCs [Associating Hosted Zones with VPCs](#).

質問 # 29

A SysOps administrator is provisioning an Amazon Elastic File System (Amazon EFS) file system to provide shared storage across multiple Amazon EC2 instances. The instances all exist in the same VPC across multiple Availability Zones. There are two instances in each Availability Zone. The SysOps administrator must make the file system accessible to each instance with the lowest possible latency.

Which solution will meet these requirements?

- A. Create a mount target in each Availability Zone of the VPC. Use the mount target to mount the EFS file system on the instances in the respective Availability Zone.
- B. Create a mount target for the EFS file system in one Availability Zone of the VPC. Use the mount target to mount the file system on the instances in that Availability Zone. Share the directory with the other instances.
- C. Create a mount target for the EFS file system in the VPC. Use the mount target to mount the file system on each of the instances.
- D. Create a mount target for each instance. Use each mount target to mount the EFS file system on each respective instance.

正解: A

解説:

A mount target provides an IP address for an NFSv4 endpoint at which you can mount an Amazon EFS file system. You mount your file system using its Domain Name Service (DNS) name, which resolves to the IP address of the EFS mount target in the same Availability Zone as your EC2 instance. You can create one mount target in each Availability Zone in an AWS Region. If there are multiple subnets in an Availability Zone in your VPC, you create a mount target in one of the subnets. Then all EC2 instances in that Availability Zone share that mount target. <https://docs.aws.amazon.com/efs/latest/ug/how-it-works.html>

質問 # 30

A SysOps Administrator runs a web application that is using a microservices approach whereby different responsibilities of the application have been divided in a separate microservice running on a different Amazon EC2 instance. The administrator has been tasked with reconfiguring the infrastructure to support this approach.

How can the administrator accomplish this with the LEAST administrative overhead?

- A. Use a Network Load Balancer (NLB) and do path-based routing.
- B. Use Amazon CloudFront to log the URL and forward the request.
- C. Use Amazon CloudFront to rewrite the header based on the microservice and forward the request.
- D. Use an Application Load Balancer (ALB) and do path-based routing.

正解: D

解説:

<https://aws.amazon.com/premiumsupport/knowledge-center/elb-achieve-path-based-routing-alb/>

質問 # 31

A SysOps administrator receives an alert from Amazon GuardDuty about suspicious network activity on an Amazon EC2 instance. The GuardDuty finding lists a new external IP address as a traffic destination. The SysOps administrator does not recognize the external IP address. The SysOps administrator must block traffic to the external IP address that GuardDuty identified. Which solution will meet this requirement?

- A. Create a new security group to block traffic to the external IP address. Assign the new security group to the entire VPC.
- B. Use VPC flow logs with Amazon Athena to block traffic to the external IP address.
- C. Create a new security group to block traffic to the external IP address. Assign the new security group to the EC2 instance.
- **D. Create a network ACL. Add an outbound deny rule for traffic to the external IP address.**

正解: D

解説:

<https://docs.aws.amazon.com/vpc/latest/userguide/vpc-network-acls.html>

質問 # 32

A company runs a single-page web application on AWS. The application uses Amazon CloudFront to deliver static content from an Amazon S3 bucket origin. The application also uses an Amazon Elastic Kubernetes Service (Amazon EKS) cluster to serve API calls. Users sometimes report that the website is not operational, even when monitoring shows that the index page is reachable and that the EKS cluster is healthy. A SysOps administrator must implement additional monitoring that can detect when the website is not operational before users report the problem. Which solution will meet these requirements?

- A. Create an Amazon CloudWatch RUM app monitor that uses the API endpoints from the EKS cluster.
- **B. Create an Amazon CloudWatch Synthetics heartbeat monitor canary that points to the fully qualified domain name (FQDN) of the website.**
- C. Create an Amazon CloudWatch Synthetics API canary that monitors the availability of API endpoints from the EKS cluster.
- D. Create an Amazon CloudWatch RUM app monitor that points to the fully qualified domain name (FQDN) of the website. Configure the app monitor to collect performance telemetry and JavaScript errors.

正解: B

解説:

Amazon CloudWatch Synthetics:

CloudWatch Synthetics allows you to create canaries to monitor your endpoints and API calls, simulating user behavior to detect issues before users do.

Steps:

Go to the AWS Management Console.

Navigate to CloudWatch and select "Synthetics."

Click on "Create canary."

Choose "Heartbeat monitoring" as the blueprint.

Configure the canary to point to the FQDN of the website.

Set the frequency and retention settings as per your requirement.

Create the canary.

This setup continuously checks the operational status of your website, alerting you if it becomes unreachable or has issues.

質問 # 33

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- さらに、Xhs1991 SOA-C02ダンプの一部が現在無料で提供されています: https://drive.google.com/open?id=18UsDJOrYTdKuK_7QhLC6dtsTJumnpG25