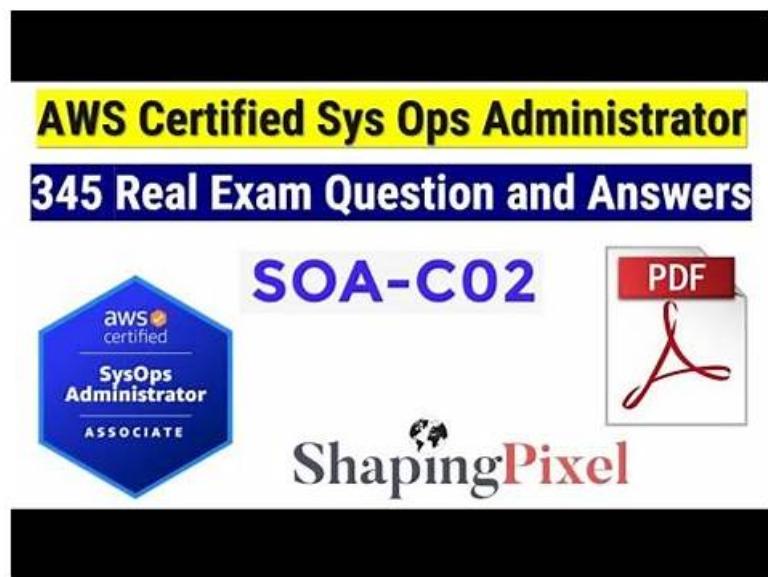


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Amazon AWS Certified SysOps Administrator - Associate (SOA-C02) Sample Questions (Q164-Q169):

NEW QUESTION # 164

ASysOps administrator is using IAM credentials to try to upload a file to a customer's Amazon S3 bucket that is named DOC-EXAMPLE-BUCKET. The SysOps administrator is receiving an AccessDenied message.

Which combination of configuration changes will correct this problem? (Select TWO.)

- A. A screenshot of a computer program Description automatically generated

Add this IAM policy to the SysOps administrator user:



```
{  
    "Version": "2012-10-17",  
    "Statement": [  
        {  
            "Sid": "AllowAccess",  
            "Effect": "Allow",  
            "Action": "s3:PutObject",  
            "Resource": "arn:aws:s3:::DOC-EXAMPLE-BUCKET/*"  
        }  
    ]  
}
```

- B. A screenshot of a computer program Description automatically generated

Add this IAM policy to the SysOps administrator account root user:



```
{  
    "Version": "2008-10-17",  
    "Statement": [  
        {  
            "Sid": "AllowTrainingPeaksAccess",  
            "Effect": "Allow",  
            "Principal": {  
                "AWS": "arn:aws:iam:<Customer Account Number>:root"  
            },  
            "Action": "s3:PutObject",  
            "Resource": "arn:aws:s3:::DOC-EXAMPLE-BUCKET/*"  
        }  
    ]  
}
```

- C. A screenshot of a computer code Description automatically generated

Add this IAM policy to the customer S3 bucket:



```
{  
    "Version": "2008-10-17",  
    "Statement": [  
        {  
            "Sid": "AllowAccess",  
            "Effect": "Allow",  
            "Principal": {  
                "AWS": "arn:aws:iam:<SysOps Administrator Account Number>:root"  
            },  
            "Action": "s3:PutObject",  
            "Resource": [  
                "arn:aws:s3:::DOC-EXAMPLE-BUCKET/*"  
            ]  
        }  
    ]  
}
```

- D. A screenshot of a computer program Description automatically generated

Add an IAM policy to the SysOps administrator user:

```

this
{
  "Version": "2008-10-17",
  "Statement": [
    {
      "Effect": "Allow",
      "Principal": "AWS:arn:aws:iam::<SysOps Administrator Account Number>:root",
      "Action": "s3:PutObject",
      "Resource": "arn:aws:s3::<CloudWatch Log Bucket>/*"
    }
  ]
}
  
```

Answer: A,C

NEW QUESTION # 165

A SysOps administrator creates an AWS CloudFormation template to define an application stack that can be deployed in multiple AWS Regions.

The SysOps administrator also creates an Amazon CloudWatch dashboard by using the AWS Management Console. Each deployment of the application requires its own CloudWatch dashboard.

How can the SysOps administrator automate the creation of the CloudWatch dashboard each time the application is deployed?

- A. Create a script by using the AWS CLI to run the aws cloudformation put-dashboard command with the name of the dashboard. Run the command each time a new CloudFormation stack is created.
- B. Update the CloudFormation template to define an resource. Use the intrinsic Ref function to reference the ID of the existing CloudWatch dashboard.
- C. Export the existing CloudWatch dashboard as JSON. Update the CloudFormation template to define an AWS::CloudWatch::Dashboard resource. Include the exported JSON in the resource's DashboardBody property.

Answer: C

Explanation:

D. Update the CloudFormation template to define an AWS::CloudWatch::Dashboard resource. Specify the name of the existing dashboard in the DashboardName property.

Explanation:

You can only use the Intrinsic Ref function to reference a resource that is being created at the same time as the current CloudFormation template. The question states that the CloudWatch dashboard was previously created using the AWS Management Console, so there is no ID to reference the existing CloudWatch dashboard in the CloudFormation template. You would need to export the existing CloudWatch dashboard as JSON, then use the DashboardBody property in the CloudFormation template to replicate it upon each deployment (<https://docs.aws.amazon.com/AmazonCloudWatch/latest/APIReference/CloudWatch-Dashboard-Body-Structure.html>)

NEW QUESTION # 166

A SysOps administrator launches an Amazon EC2 instance in a private subnet of a VPC. When the SysOps administrator attempts a curl command from the command line of the EC2 instance, the SysOps administrator cannot connect to <https://www.example.com>. What should the SysOps administrator do to resolve this issue?

- A. Ensure that there is an inbound security group for port 443 from 0.0.0.0/0.
- B. Ensure that there is an outbound network ACL for port 80 to 0.0.0.0/0.
- C. Ensure that there is an outbound security group for port 443 to 0.0.0.0/0.
- D. Ensure that there is an outbound network ACL for ephemeral ports 1024-66535 to 0.0.0.0/0.

Answer: C

NEW QUESTION # 167

A company is trying to connect two applications. One application runs in an on-premises data center that has a hostname of host1.onprem.private. The other application runs on an Amazon EC2 instance that has a hostname of host1.awscloud.private. An AWS Site-to-Site VPN connection is in place between the on-premises network and AWS.

The application that runs in the data center tries to connect to the application that runs on the EC2 instance, but DNS resolution fails. A SysOps administrator must implement DNS resolution between on-premises and AWS resources.

Which solution allows the on-premises application to resolve the EC2 instance hostname?

- A. Set up an Amazon Route 53 outbound resolver endpoint. Associate the resolver with the AWS Region of the EC2 instance. Configure the on-premises DNS resolver to forward awscloud.private DNS queries to the outbound resolver endpoint.
- B. Set up an Amazon Route 53 inbound resolver endpoint. Associate the resolver with the VPC of the EC2 instance. Configure the on-premises DNS resolver to forward awscloud.private DNS queries to the inbound resolver endpoint.
- C. Set up an Amazon Route 53 outbound resolver endpoint with a forwarding rule for the onprem.private hosted zone. Associate the resolver with the AWS Region of the EC2 instance. Configure the on-premises DNS resolver to forward onprem.private DNS queries to the outbound resolver endpoint.
- D. Set up an Amazon Route 53 inbound resolver endpoint with a forwarding rule for the onprem.private hosted zone. Associate the resolver with the VPC of the EC2 instance. Configure the on-premises DNS resolver to forward onprem.private DNS queries to the inbound resolver endpoint.

Answer: D

Explanation:

Step-by-Step Explanation:

* Understand the Problem:

* There are two applications, one in an on-premises data center and the other on an Amazon EC2 instance.

* DNS resolution fails when the on-premises application tries to connect to the EC2 instance.

* The goal is to implement DNS resolution between on-premises and AWS resources.

* Analyze the Requirements:

* Need to resolve the hostname of the EC2 instance from the on-premises network.

* Utilize the existing AWS Site-to-Site VPN connection for DNS queries.

* Evaluate the Options:

* Option A: Set up an Amazon Route 53 inbound resolver endpoint with a forwarding rule for the onprem.private hosted zone.

* This allows DNS queries from on-premises to be forwarded to Route 53 for resolution.

* The resolver endpoint is associated with the VPC, enabling resolution of AWS resources.

* Option B: Set up an Amazon Route 53 inbound resolver endpoint without specifying the forwarding rule.

* This option does not address the specific need to resolve onprem.private DNS queries.

* Option C: Set up an Amazon Route 53 outbound resolver endpoint.

* Outbound resolver endpoints are used for forwarding DNS queries from AWS to on-premises, not vice versa.

* Option D: Set up an Amazon Route 53 outbound resolver endpoint without specifying the forwarding rule.

* Similar to Option C, this does not meet the requirement of resolving on-premises queries in AWS.

* Select the Best Solution:

* Option A: Setting up an inbound resolver endpoint with a forwarding rule for onprem.private and associating it with the VPC ensures that DNS queries from on-premises can resolve AWS resources effectively.

Amazon Route 53 Resolver

Integrating AWS and On-Premises Networks with Route 53

Using an Amazon Route 53 inbound resolver endpoint with a forwarding rule ensures that on-premises applications can resolve EC2 instance hostnames effectively.

NEW QUESTION # 168

A company has an initiative to reduce costs associated with Amazon EC2 and AWS Lambda. Which action should a SysOps administrator take to meet these requirements?

- A. Create an AWS Budgets alert to alarm when account spend reaches 80% of the budget.
- B. Use AWS Compute Optimizer and take action on the provided recommendations.
- C. Analyze the AWS Cost and Usage Report by using Amazon Athena to identify cost savings.
- D. Purchase Reserved Instances through the Amazon EC2 console.

Answer: B

Explanation:

AWS Compute Optimizer recommends optimal AWS resources for your workloads to reduce costs and improve performance. It provides actionable recommendations to help you choose the right EC2 instances and AWS Lambda configurations.

* Access AWS Compute Optimizer:

* Open the AWS Compute Optimizer console at [AWS Compute Optimizer Console](#).

* Review the recommendations for your EC2 instances and AWS Lambda functions.

* Implement Recommendations:

* Analyze the recommendations, which might include resizing instances, changing instance types, or modifying Lambda memory settings.

* Apply the recommendations to optimize your resources and reduce costs.

References:

* AWS Compute Optimizer

* Getting Started with AWS Compute Optimizer

NEW QUESTION # 169

11

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