



SOA-C02^{Q&As}

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**QUESTION 1**

While setting up an AWS managed VPN connection, a SysOps administrator creates a customer gateway resource in AWS. The customer gateway device resides in a data center with a NAT gateway in front of it.

What address should be used to create the customer gateway resource?

- A. The private IP address of the customer gateway device
- B. The MAC address of the NAT device in front of the customer gateway device
- C. The public IP address of the customer gateway device
- D. The public IP address of the NAT device in front of the customer gateway device

Correct Answer: D

Reference: <https://docs.aws.amazon.com/vpn/latest/s2svpn/cgw-options.html>

QUESTION 2

A company's SysOps administrator manages a fleet of Windows Amazon EC2 instances that run in a single AWS account. The instances have a tag that includes a key of "OS" and a value of "Windows." The company uses AWS Systems Manager to patch the instances.

The company has installed the Amazon CloudWatch agent on the instances, but the configuration is inconsistent. The SysOps administrator needs to reconfigure every instance to use the same predefined CloudWatch configuration.

Which combination of steps will meet these requirements? (Choose two.)

- A. Store the CloudWatch agent configuration file in an Amazon S3 bucket.
- B. Store the contents of the CloudWatch agent configuration file in Systems Manager OpsCenter.
- C. Store the contents of the CloudWatch agent configuration file in Systems Manager Parameter Store.
- D. Create a Systems Manager State Manager association to run the AmazonCloudWatch-ManagedAgent Systems Manager Run Command document. Select Systems Manager as an optional configuration source. Target the instances based on tag values.
- E. Create a Systems Manager State Manager association to run the AmazonCloudWatch-ManagedAgent Systems Manager Run Command document. Configure the document to use the S3 bucket location as the configuration source. Target the instances based on tag value.

Correct Answer: CD

QUESTION 3

A SysOps Administrator is managing a web application that runs on Amazon EC2 instances behind an Application Load Balancer (ALB). The instances run in an EC2 Auto Scaling group. The administrator wants to set an alarm for when all target instances associated with the ALB are unhealthy.



Which condition should be used with the alarm?

A. AWS/ApplicationELB HealthyHostCount = 1

C. AWS/EC2 StatusCheckFailed = 1

Correct Answer: A

"all target instances" means zero Healthy, not one Healthy. "