



# SOA-C01<sup>Q&As</sup>

AWS Certified SysOps Administrator - Associate (SOA-C01)

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### QUESTION 1

A company has several AWS accounts and has set up consolidated billing through AWS Organizations. The total monthly bill has been increasing over several months, and a SysOps Administrator has been asked to determine what is causing this increase.

What is the MOST comprehensive tool that will accomplish this task?

- A. AWS Cost Explorer
- B. AWS Trusted Advisor
- C. Cost allocation tags
- D. Resource groups

Correct Answer: C

Reference: <https://aws.amazon.com/answers/account-management/aws-multi-account-billing-strategy/>

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### QUESTION 2

A user has configured ELB with a TCP listener at ELB as well as on the back-end instances. The user wants to enable a proxy protocol to capture the source and destination IP information in the header. Which of the below mentioned statements helps the user understand a proxy protocol with TCP configuration?

- A. If the end user is requesting behind a proxy server then the user should not enable a proxy protocol on ELB
- B. ELB does not support a proxy protocol when it is listening on both the load balancer and the back-end instances
- C. Whether the end user is requesting from a proxy server or directly, it does not make a difference for the proxy protocol
- D. If the end user is requesting behind the proxy, then the user should add the "isproxy" flag to the ELB Configuration

Correct Answer: A

Explanation: When the user has configured Transmission Control Protocol (TCP) or Secure Sockets Layer (SSL) for both front-end and back-end connections of the Elastic Load Balancer, the load balancer forwards the request to the back-end instances without modifying the request headers unless the proxy header is enabled. If the end user is requesting from a Proxy Protocol enabled proxy server, then the ELB admin should not enable the Proxy Protocol on the load balancer. If the Proxy Protocol is enabled on both the proxy server and the load balancer, the load balancer will add another header to the request which already has a header from the proxy server. This duplication may result in errors.

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### QUESTION 3

A database running on Amazon EC2 requires sustained IOPS performance.

Which kind of Amazon EBS volume should an Administrator choose for this solution?



- A. Cloud HDD
- B. General Purpose SSD
- C. Provisioned IOPS SSD
- D. Throughput Optimized HDD

Correct Answer: C

Reference: <https://docs.aws.amazon.com/AWSEC2/latest/UserGuide/EBSVolumeTypes.html>

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#### QUESTION 4

A user is planning to use AWS Cloud formation for his automatic deployment requirements. Which of the below mentioned components are required as a part of the template?

- A. Parameters
- B. Outputs
- C. Template version
- D. Resources

Correct Answer: D

Explanation:

AWS Cloud formation is an application management tool which provides application modelling, deployment, configuration, management and related activities. The template is a JSON-format, text-based file that describes all the AWS resources required to deploy and run an application. It can have option fields, such as Template Parameters, Output, Data tables, and Template file format version. The only mandatory value is Resource. The user can define the AWS services which will be used/ created by this template inside the Resource section

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#### QUESTION 5

A user has launched two EBS backed EC2 instances in the US-East-1a region. The user wants to change the zone of one of the instances. How can the user change it?

- A. Stop one of the instances and change the availability zone
- B. The zone can only be modified using the AWS CLI
- C. From the AWS EC2 console, select the Actions - > Change zones and specify new zone
- D. Create an AMI of the running instance and launch the instance in a separate AZ

Correct Answer: D



Explanation: With AWS EC2, when a user is launching an instance he can select the availability zone (AZ. at the time of launch. If the zone is not selected, AWS selects it on behalf of the user. Once the instance is launched, the user cannot change the zone of that instance unless he creates an AMI of that instance and launches a new instance from it.

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