



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

AWS Certified SysOps Administrator - Associate (SOA-C01)

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### QUESTION 1

A company has a three-tier stateful web application. The application is served through an Amazon CloudFront distribution with default configuration options and an Application Load Balancer (ALB) as the origin. Logged-in users get intermittently logged out and see inconsistent content.

Which action should the company take to ensure a stable user experience during a session?

- A. Enable session affinity (sticky sessions) on the ALB. Configure CloudFront to forward all cookies to the origin.
- B. Restrict viewer access to signed cookies in CloudFront. Enable session affinity (sticky sessions) on the ALB.
- C. Switch from duration-based session affinity (sticky sessions) to application-controlled session affinity (sticky sessions) on the ALB.
- D. Configure the CloudFront TTL to be equal to or less than the ALB session duration.

Correct Answer: C

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### QUESTION 2

If you specify only the general endpoint (autoscaling.amazonaws.com), Auto Scaling directs your request to the:

- A. us-west-2 endpoint.
- B. eu-central-1.
- C. eu-west-1 endpoint.
- D. us-east-1 endpoint.

Correct Answer: D

Explanation:

If you just specify the general endpoint (autoscaling.amazonaws.com), Auto Scaling directs your request to the us-east-1 endpoint.

Reference: <http://docs.aws.amazon.com/general/latest/gr/rande.html>

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### QUESTION 3

You are tasked with the migration of a highly trafficked Node JS application to AWS in order to comply with organizational standards Chef recipes must be used to configure the application servers that host this application and to support application lifecycle events.

Which deployment option meets these requirements while minimizing administrative burden?



- A. Create a new stack within Opsworks add the appropriate layers to the stack and deploy the application
- B. Create a new application within Elastic Beanstalk and deploy this application to a new environment
- C. Launch a Node JS server from a community AMI and manually deploy the application to the launched EC2 instance
- D. Launch and configure Chef Server on an EC2 instance and leverage the AWS CLI to launch application servers and configure those instances using Chef.

Correct Answer: A

Explanation:

OpsWorks has integrated support for Chef and lifecycle events.

<http://docs.aws.amazon.com/opsworks/latest/userguide/workingcookbook.html>

#### QUESTION 4

Bob is an IAM user who has access to the EC2 services. Admin is an IAM user who has access to all the AWS services including IAM. Can Bob change his own password?

- A. No, the IAM user can never change the password
- B. Yes, only from AWS CLI
- C. Yes, only from the AWS console
- D. Yes, provided Admin has given Bob access to change his own password

Correct Answer: D

Explanation:

The IAM users by default cannot change their password. The root owner or IAM administrator needs to set the policy in the password policy page, which should allow the user to change their password. Once it is enabled, the IAM user can always change their own passwords from the AWS console or CLI.

Reference:

[http://docs.aws.amazon.com/IAM/latest/UserGuide/Using\\_ManagingUserPwdSelf.html](http://docs.aws.amazon.com/IAM/latest/UserGuide/Using_ManagingUserPwdSelf.html)

#### QUESTION 5

What is Amazon WorkSpaces?

- A. Amazon WorkSpaces is a fully managed desktop computing service in the cloud, allowing end-users to access the documents, applications, and resources they need with the device of their choice.
- B. Amazon WorkSpaces is a flexible application management solution with automation tools that enable you to model and control your applications and their supporting infrastructure.



C. Amazon WorkSpaces is a fully redundant data storage infrastructure for storing and retrieving any amount of data, at any time, from anywhere on the web.

D. Amazon WorkSpaces is a web service that enables businesses, researchers, data analysts, and developers to easily and cost-effectively process vast amounts of data.

Correct Answer: A

Explanation:

Amazon WorkSpaces is a fully managed desktop computing service in the AWS cloud, allowing end-users to access the documents, applications, and resources they need with the device of their choice.

Amazon WorkSpaces offers a choice of service bundles. You can choose from Value, Standard, Performance, Power, or Graphics bundles that offer different CPU, GPU, memory, and storage re-sources (SSD volumes).

Reference: <https://aws.amazon.com/workspaces/>

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