Application Questions

SAA-CO2 Mock Exam I

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|  | Your company’s on-premises content management system has the following architecture:   * Application tier – Java code on a JBOss application server * Database tier – Oracle db regularly backed up to Amazon S3 using Oracle RMAN backup utility * Static Content – stored on 512GB gateway volume attached to the application server via the iSCSI interface   Which AWS based disaster recovery strategy will give you the best RTO? [Recovery Time Objective]  Answer:  Deploy the Oracle database and the JBoss app server on EC2.  Restore the **RMAN** Oracle backups from Amazon S3.  Generate an EBS volume of static content from the Storage Gateway and attach it to the JBoss EC2 server. |
|  | A large fleet of IoT devices is sending data to kinesis stream but experiencing an error of “Provisioned Throughput Exceeded Exception”.  How should you resolve the issue?  Answer:  ? |
|  | You’re running a web application in your on-premises data center. The application currently has three web servers that receive traffic using round-robin DNS. |
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