Question 1) What is an AWS region?

a) A region is a separate geographic area. Each region has multiple, isolated locations known as availability zone
b) A region is an independent data centre, located in different countries around the globe
c) A region is a collection of edge location available in specific countries
d) A region consists of a number of different subset of AWS technologies. Eg. EC2, ECS, Lambda, etc.

Question 2) Which AWS service is specifically designed for developers to upload their code to and then it will automatically handle the provisioning of those resources that are required to host that code?

a) Elastic beanstalk
b) Cloud formation
c) Cloud trail
d) Cloud former

Question 3) What is AWS Storage Gateway?

a) Service connecting an on-premises software appliance with cloud-based storage.
b) It allows a direct MPLS connection in to AWS.
c) It allows storage for AWS accounts.
d) It helps to connect AWS account with PVN account.

Question 4) Where would be a durable place to store flat files on the AWS platform?

a) Kinesis
b) Cloud front edge location
c) SQS
d) S3
e) SNS

Question 5) What does S3 stands for?

a) Simple storage service
b) Simple sequence service
c) Simple storage sequence
d) Simple storage services

Question 6) What is the durability of S3?

a) 9%
b) 99.99%
c) 99.99999%
d) 99.999999999%

Question 7) You need to use an Object based storage solution to store your critical, non-replaceable data in a cost effective way. This data will be frequently updated and will need some form of version control enabled on it. Which S3 storage solution should you use?

    a) S3-RRS
    b) Glacier
    c) S3-IA
    d) S3

Question 8) What is the largest object of data which can be uploaded in a single PUT?

    a) 5GB
    b) 10GB
    c) 100MB
    d) 5TB

Question 9) What is the maximum number of S3 bucket in AWS account?

    a) 100
    b) 50
    c) 500
    d) 200

Question 10) You need to create new users to access the AWS console and to set password rotation policies for these new users. Which AWS service would best fit your requirements?

    a) Directory services
    b) IAM
    c) Inspector
    d) Key management service

Answer Keys:

1. A   6. D
2. A   7. D
3. A   8. A
4. C   9. A
5. A   10. B