Test taker's answer	**a**	Correct	**r**	Incorrect	**=**	Partial Credit

r   1) Which of the following security requirements are managed by AWS costumers (Select 2).

a) Hardware patching

b) infrastructure security

c) User permissions

d) Disk disposal

e) Password policies

a   2) Which of the below is true about root accounts on AWS? Select 2

a) The root user is the recommended way to work in the AWS Console

b) The root user should be disabled after you create an Admin user

c) The root user will be used by AWS should they need to help you with something in your account

d) *The root user has full access to everything in the AWS account*

e) *The root user should not be used for day to day activities*

a   3) How can the AWS Management console be protected against unauthorized access

a) Request root access privileges

b) Set up a secondary password

c) *Use MFA*

d) Disable AWS console access

r   4) Broadly speaking AWS is responsible for:

a) None of security – security is up to the customer to manage

b) Security IN the cloud

c) Security both IN and OF the cloud

d) Security OF the cloud

r   5) Which of the following AWS services controls Authentication and Authorization within an AWS account?

a) AWS Shield

b) Access Control Lists

c) IAM

d) Security Groups

a   6) How does AWS Shield Standard help protect your environment?

a) By scanning your instances for viruses

b) *By Blocking DDOS attacks*

c) By scanning outgoing application traffic for sensitive information

d) By scanning incoming application traffic for know attacks

a   7) Which of the following are configurable components of IAM? Choose 3.

   a) *Groups*
   b) Authenticator
   c) *Users*
   d) Authorizer
   e) *Roles*

a   8) Which of the below are you responsible for when running an EC2 instance on AWS? Choose 2.

   a) Patching the compute hardware
   b) *Patching the applications*
   c) Patching the network hardware
   d) *Patching the operating system*

a   9) Broadly speaking as a customer of AWS you are responsible for:

   a) *Security IN the cloud*
   b) Security OF the cloud
   c) Security both IN and OF the cloud
   d) None of security – AWS will manage all security for you

a   10) Which of the following services is used during the process of encrypting EBS volumes?

   a) AWS WAF
   b) Amazon ECR
   c) *AWS KMS*
   d) Amazon GuardDuty