Quiz – Introduction and House Keeping

1. AWS Root Account is responsible for paying bills
   a. True
   b. False
2. You cannot create Machine Learning Models with Root Account
   a. True
   b. False
3. To create additional users that correspond to actual employees in your organization, you would use Amazon Identity and Access Management :
   a. True
   b. False
4. IAM allows you to grant need-based security
   a. True
   b. False
5. AWS Machine Learning automatically has access to your S3 Buckets
   a. True
   b. False

Answers

1. True – Root Account is a high privilege account that is responsible for all accumulated charges in your AWS account
2. False – Root account is a high privilege account that access to all services. However, as a general best practice, root account should not be used for day-to-day work. Instead, job role specific IAM user accounts need to be created with least-privileges needed for the job
3. True - Job role specific IAM user accounts need to be created with least-privileges needed for the job
4. True – IAM allows you to manage individual users belonging to your account
5. False – S3 bucket security policy needs to allow access to AWS Machine Learning