Mindluster Platform

About the course aws data analytics

It is a set of services for data analysis, the most important features of which are comprehensiveness, adaptation and low cost, and the science of data analysis is a bright future Learn with us all the details through the free course

Computer Science Category's Courses

Course Lesson(15)

Lesson 1 : **AWS Certified Data Analytics â€“ Specialty DAS C01 Exam Overview**

Lesson 2 : **AWS S3 Tutorial Part1 Introduction to Amazon S3 Simple Storage Service**

Lesson 3 :
AWS S3 Tutorial Part 2 How to configure AWS account with CLI how to get data into S3 using CLI

Lesson 4 : **AWS S3 Tutorial Part 3 How to set up Access Control on S3 IAM Policies Bucket Policies**

Lesson 5 : **AWS S3 Tutorial Part 4 Amazon S3 Versioning Replication**

Lesson 6 : **AWS S3 Tutorial Part 5 S3 Life Cycle Management**

Lesson 7 : **AWS S3 Tutorial Part 6 AWS Hands on Lab Amazon S3 Object Lock**

Lesson 8 : **Introduction to Amazon Relational Database Service RDS for beginners**

Lesson 9 :
Amazon Redshift A Beginner s Guide to Cloud Data Warehousing of Redshift Clusters Server less

Lesson 10 : **Redshift Spectrum Explained Querying S3 without loading into Redshift**

Lesson 11 : **Amazon Redshift Operations Utilizing Vacuum Deep Copy**

Lesson 12 : **Introduction to AWS DynamoDB | Beginners guide for AWS DynamoDB**

Lesson 13 :
DynamoDB Local and Global Secondary Indexes Improve Query Performance and Flexibility

Lesson 14 : **Learn how to create DynamoDB table using AWS Console | Build first DynamoDB table**

Lesson 15 : **Learn how to load data into DynamoDB using python from AWS S3**

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