Mindluster Platform

About the course Hands On PySpark for Big Data Analysis

The Spark Python API (PySpark) exposes the Spark programming model to Python. ApacheÂ® Sparkâ„¢ is an open source and is one of the most popular Big Data frameworks for scaling up your tasks in a cluster. It was developed to utilize distributed, in-memory data structures to improve data processing speeds.

Programming Category's Courses

Course Lesson(6)

Lesson 1 : **Hands On PySpark for Big Data Analysis The Course Overview | packtpub com**

Lesson 2 : **Hands On PySpark for Big Data Analysis Loading Data onto Spark RDDs | packtpub com**

Lesson 3 :
Hands On PySpark for Big Data Analysis Use Spark Notebook for Quick Iteration of Ideas|packtpub com

Lesson 4 :
Hands On PySpark for Big Data Analysis Calculating Averages with Map and Reduce | packtpub com

Lesson 5 :
Hands On PySpark for Big Data Analysis Computing Summary Statistics with MLlib | packtpub com

Lesson 6 :
Hands On PySpark for Big Data Analysis Manipulating DataFrames with SparkSQL Schemas | packtpub com

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