Advanced Hadoop Spark & SQL on Hadoop Training

Duration: **1 Day**

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Overview

The feature set of Hadoop Ecosystem continues to grow and expand capabilities to meet enterprise class requirements. What are these requirements and what problems have been solved? As an enterprise we need to understand these capabilities beyond the success stories of Internet companies, and to see how advanced Hadoop features fit into enterprise applications. Attend this course to learn how to apply Hadoop to applications and compete in the age of Internet of Things.

Prerequisites

There are no prerequisites for this course.

Who Should Attend

Technology and applications managers, Architects, Designers, Developers, and anyone seeking to keep up with the changing world of Hadoop.

What You Will Learn

- Advanced architecture components of the Hadoop Ecosystem including Kafka, Spark, Presto, and Apache Drill
- Vendor solutions in the Hadoop Ecosystem including Cloudera Impala, Citus Data, Treasure Data, Actian, and Alteryx
- Metadata and Master Data integration for Hadoop applications
- Implementing Hadoop applications
- Visualization with Hadoop applications