

Learning Apache Spark 2 0 Asif Abbasi

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Learning Apache Spark 2 0

MLlib is Apache Spark's scalable machine learning library. Ease of use. Usable in Java, Scala, Python, and R. MLlib fits into Spark's APIs and interoperates with NumPy in Python (as of Spark 0.9) and R libraries (as of Spark 1.5). You can use any Hadoop data source (e.g. HDFS, HBase, or local files), making it easy to plug into Hadoop workflows

Overview - Spark 2.2.0 Documentation - Apache Spark

Spark first showed up at UC Berkeley's AMPLab in 2010. In 2010, it was open-sourced under a BSD license. Then in 2013, Zaharia donated the project to the Apache Software Foundation under an Apache 2.0 license. By February of 2014, it was a top-level Apache project.

MLlib | Apache Spark

Note that support for Java 7, Python 2.6 and old Hadoop versions before 2.6.5 were removed as of Spark 2.2.0. Note that support for Scala 2.10 is deprecated as of Spark 2.1.0, and may be removed in Spark 2.3.0. Running the Examples and Shell. Spark comes with several sample programs.

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