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Frank Kanes Taming Big Data With Apache Spark And Python

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Frank Kane's Taming Big Data with Apache Spark and Python, published by Packt - [Abeni18/Frank-Kanes-Taming-Big-Data-with-Apache-Spark-and-Python](#)

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Frank Kane's Taming Big Data with Apache Spark and Python This is the code repository for Frank Kane's Taming Big Data with Apache Spark and Python, published by Packt. It contains all the supporting project files necessary to work through the book from start to finish.

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Frank Kane's Taming Big Data with Apache Spark and Python

Frank holds 17 issued patents in the fields of distributed computing, data mining, and machine learning. In 2012, Frank left to start his own successful company, Sundog Software, which focuses on virtual reality environment technology, and teaching others about big data analysis.

Taming Big Data with Apache Spark 3 and Python - Hands On ...

Design distributed systems that manage

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"big data" using Hadoop and related technologies. Use HDFS and MapReduce for storing and analyzing data at scale. Use Pig and Spark to create scripts to process data on a Hadoop cluster in more complex ways. Analyze relational data using Hive and MySQL

The Ultimate Hands-On Hadoop - Tame your Big Data!

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SparkContext is the entry point to utilizing Spark functionalities, as it instructs the program to access the clusters. Therefore the SparkContext object should be created for every spark

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program. SparkConfig object is used to define characteristics of the application we are coding, for example the name of the application, the memory allocated to Driver and Executor nodes etc.

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Big Data: Hadoop, Spark, SQL - Lazy Programmer

Big.Data.Analytics.with.Spark. Big Data Analytics with Spark is a step-by-step guide for learning Spark, which is an open-source fast and general-purpose cluster computing framework for large-scale data analysis. You will learn how... Frank Kane's Taming Big Data with Apache Spark and Python □□□□

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