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Accelerate big data analytics with Spark 3.0 connector for SQL Server—now generally available

“ So bringing what we call ‘ unified analytics ’ under one umbrella is what made it super powerful. ” Apache Spark isn ’ t perfect, but it has advanced the ball on data-intensive computing unlike any other ...

2015 – Spark Takes the Big Data World by Storm

Opaque, the secure data analytics platform company, today announced \$9.5M in seed funding, led by Intel Capital with participation by Race Capital, Th ...

Data Analytics Platform, Opaque, Raises \$9.5 Million Seed from Intel Capital and Race Capital to Unlock Encrypted Data with Machine Learning

Opaque, a startup leveraging encryption technologies for data and analytics, has raised \$9.5 million in venture capital.

Opaque raises \$9.5M for encrypted data analytics

Data Mechanics, privately held and headquartered in Paris, enables businesses to capitalize on Apache Spark, an open-source unified analytics engine for fast large-scale data processing and ...

NetApp scoops up Data Mechanics to add Spark analytics

Spark Plug Market Analysis 2021-2026 : Global Spark Plug Market is valued at USD 2347.1 million in 2019. The market ...

Spark Plug Market 2021 : Growth Opportunities, Value Chain, Sales Channels Analysis and Forecast Research Study 2026 with Top Countries Data

Writing useful analytics with only ... there's a wider universe of big data, as Stirman details: "Let's not overlook that Hadoop and Spark remain focused on analytical use cases.

The meteoric rise of Spark and the evolution of Hadoop

“ Thanks to its use of Docker containers ... “ The rapid evolution of Big Data analytics and data science continues, from Hadoop to Spark and Kafka and more, ” said Kumar Sreekanti, CEO ...

BlueData delivers unparalleled application flexibility and choice for Hadoop and Spark implementations

Data queries written in Python, a commonly used programming language, can grind data analytics platforms to a crawl, but a new platform developed by researchers from Brown and MIT may finally solve ...

New data science platform speeds up Python queries

When speed matters in “ Fast Data ” processing, moving the data analytics of Spark ... be achieved by human operators using static partitioning approaches. “ Spark on the Mesosphere DCOS ...

Typesafe and Mesosphere launch new distribution and commercial support for Apache Spark on Mesosphere Datacenter Operating System (DCOS)

Hadoop, NoSQL, Spark, and related technologies are ... sensor data, and raw input data is provided. Results of spatial analysis and processing can be displayed using an HTML5 map visualization API. We ...

Get the most from your data, developers and data scientists using Big Data spatial analysis on Hadoop and NoSQL

By enabling organizations to perform in-memory analytics on big datasets, Spark offers substantial performance benefits, as well as versatility as a multi-use platform for data scientists. Attend ...

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The report scope includes detailed competitive outlook covering market shares and profiles key participants in the global Cognitive Computing market share. Major industry players with significant ...

Cognitive Computing Market Industry Analysis, Size, Share, Growth, Trends, and Forecast 2021-2031

The agreement will see DataSpark introduce its state-of-the-art Smart Network Planning (SNP) product to help establish an advanced analytics ... data to deliver intelligence on people and places ...

DataSpark Signs Landmark Deal With Global Communications Leader Ooredoo for Advanced Data-Driven Smart Network Planning (SNP) Solution

In Glasgow, for example, there is an effective multi-faceted state-of-the-art traffic and public safety management system that uses data and video analytics to improve responses ... more reliable and ...

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DataSpark's telco network planning product set to transform business and network efficiencies with next-generation analytics ... data to deliver intelligence on people and places using the highest ...

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