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# Bigchaindb A Scalable Blockchain Database

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## **Bigchaindb A Scalable Blockchain Database**

This is BigchainDB. With high throughput, low latency, powerful query functionality, decentralized control, immutable data storage and built-in asset support, BigchainDB is like a database with blockchain characteristics.

## **BigchainDB • • The blockchain database.**

This paper introduces BigchainDB, which is for database-style decentralized storage: a blockchain database. BigchainDB combines the key benefits of distributed DBs and traditional blockchains, with an emphasis on scale, as Table 1 summarizes. Table 1:

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BigchainDB compared to traditional blockchains, and traditional distributed DBs Traditional Blockchain

## **BigchainDB: A Scalable Blockchain Database**

BigchainDB: A Scalable Blockchain Database (DRAFT) McConaghy, Trent Marques, Rodolphe Muller, Andreas De Jonghe, Dimitri McConaghy, Troy McMullen, Greg Henderson, Ryan Bellemare, Sylvain Granzotto, Alberto April 7, 2016 ascribe GmbH, Berlin, Germany This paper describes BigchainDB. BigchainDB fills a gap in the decentral-

## **BigchainDB: A Scalable Blockchain Database (DRAFT)**

BigchainDB is a database that combines these powerful blockchain characteristics with the existing distributed database features. Distributed databases have characteristics such as a flexible query language and efficient querying,

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permissioning system, and linear scaling in throughput and capacity depending on the nodes added.

## **BigchainDB - Scalable Blockchain Database For Digital Assets?**

BigchainDB fills a gap in the decentralization ecosystem: a decentralized database, at scale. It points to performance of 1 million writes per second throughput, storing petabytes of data, and sub-second latency.

## **BigchainDB Scalable Blockchain Database**

BigchainDB fills a gap in the decentralization ecosystem: a decentralized database, at scale. It has big-d... PyData Berlin 2016 This talk describes BigchainDB.

## **Trent McConaghy - BigchainDB : a Scalable Blockchain ...**

BigchainDB has taken a big data distributed database and given it

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blockchain characteristics. The result: a decentralised database capable of one million writes per second throughput, storing ...

## **Meet BigchainDB - 'the scalable blockchain database ...**

Secondly, Pon announced a scalable blockchain database built by the Ascribe team, BigChainDB, and the release of its whitepaper. BigChainDB begins with a big distributed database boosted by...

## **Ascribe announces BigChainDB, a scalable blockchain database**

BigchainDB Server. BigchainDB is the blockchain database. This repository is for BigchainDB Server. The Basics. Try the Quickstart; Read the BigchainDB 2.0 whitepaper; Check out the Hitchiker's Guide to BigchainDB; Run and Test BigchainDB Server from the master Branch. Running and testing the latest version of BigchainDB Server is easy.

## **GitHub - bigchaindb/bigchaindb:**

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## **Meet BigchainDB. The ...**

9 Conclusion. BigchainDB is a blockchain database: it has both blockchain properties and database properties. That combination makes it useful for a wide variety of use cases, including supply chain, IP rights management, digital twins & IoT, identity, data governance and immutable audit trails.

## **BigchainDB 2.0 The Blockchain Database**

BigchainDB fills a gap in the decentralization ecosystem: a decentralized database, at scale. It has big-data performance levels, a querying system, and a permissioning system that supports public and private versions. It's complementary to decentralized processing platforms like Ethereum, and decentralized file systems like IPFS.

## **BigchainDB : a Scalable Blockchain Database, in Python**

Trent McConaghy - BigchainDB : a Scalable Blockchain Database, in Python

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- Duration: 43:20. ... A Public BigchainDB: A Blockchain Database for the Decentralized World Computer - Duration: 23:33.

## **What is BigChainDB? | Scalable Decentralized Blockchain Database**

BigchainDB - The scalable blockchain database.. (Web App and Tech) Read the opinion of 8 influencers. Discover 13 alternatives like Gemini and Chroma Fund

## **BigchainDB - The scalable blockchain database | Product Hunt**

SAN FRANCISCO, February 10, 2016 - ascribe GmbH has announced the release of BigchainDB, a scalable blockchain database that can process one million writes per second and their first licensed user, Everledger. BigchainDB achieves one million writes per second with sub-second latency and petabytes of capacity in a federated blockchain database.

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## **BigChainDB - the Scalable Blockchain Database for Securing ...**

BigchainDB is taking a different approach. Rather than trying to scale up blockchain technology, it starts with a big data distributed database, RethinkDB, and adds blockchain features and characteristics.

## **BigchainDB - Scalable Public Distributed Databases — Epicenter**

Correct, traditional blockchains like Bitcoin aren't scalable. The whole point of BigchainDB is to bring scale to (the database part) of the blockchain space, using the learnings from distributed databases which do scale. More info at [www.bigchaindb.com](http://www.bigchaindb.com), I encourage you to have a read:)

## **BigchainDB - A scalable blockchain database | Hacker News**

“BigchainDB in the Eris platform gives enterprises scalable Blockchain database performance that has never been possible.” The initial milestone is to



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deploy the first-ever stack having both decentralized processing and a decentralized database.

## **BigchainDB and Eris Industries Partner: Scalable ...**

BigchainDB — The Blockchain Database. BigchainDB is considered to be the scalable and distributed Blockchain Database. It allows enterprises to deploy applications with Blockchain and proof-of ...

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