

Meet BigchainDB. The scalable blockchain database.

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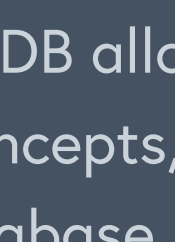
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This is BigchainDB

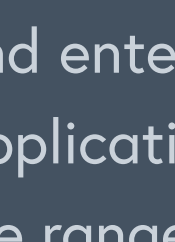
With high throughput, sub-second latency and powerful functionality to automate business processes, BigchainDB looks, acts and feels like a database with added blockchain characteristics.



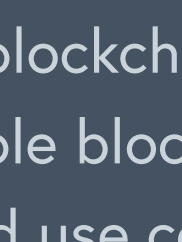
Decentralization



Query



Immutability



Scaling



Native Assets

BigchainDB allows developers and enterprise to deploy blockchain proof-of-concepts, platforms and applications with a scalable blockchain database, supporting a wide range of industries and use cases.

[All Features](#)

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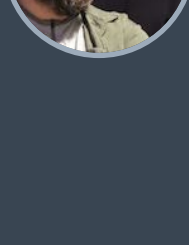
What others are saying

“BigchainDB is exciting! It marries the performance and power of traditional databases with the public verifiability of blockchains.”



Juan Benet
IPFS

“I think framing Ethereum as logic, IPFS as disk and BigchainDB as database - a direct parallel to the web stack - is nothing short of genius and really points the way to the future of this industry and, shortly, the web itself.”



Vinay Gupta
Ethereum Foundation & Consensys

“From the makers of ascribe, this has the potential to be a big deal. The team has blown the cap off the conventional blockchain limitations.”



Chris Messina

BIGCHAIN 

Enterprise

Hands-on production support

From ideation to production, we have the team and technology to help you build enterprise-grade applications and platforms.

[Enterprise](#)

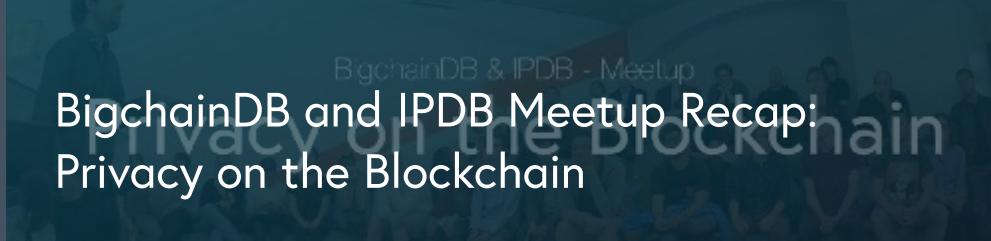
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The BigchainDB Blog

Updates, stories and ideas from the people behind BigchainDB.



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BigchainDB powers IPDB - The Interplanetary Database



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