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A semantic-enhanced blockchain basically amounts to a Service-Oriented Architecture (SOA) for regulating registration, discovery, selection and payment operations, implemented as distributed smart contracts validated by consensus.

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Abstract Blockchain and Distributed Ledger Technologies are increasingly becoming key enablers for vital innovation in financial services, manufacturing, government and other industries. One of the ...

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Published 2018. Computer Science. ArXiv. Blockchain (BC), the technology behind the Bitcoin crypto-currency system, is considered to be both alluring and critical for ensuring enhanced security and (in some implementations, non-traceable) privacy for diverse applications in many other domains including in the Internet of Things (IoT) eco-system. Intensive research is currently being conducted in both academia and industry applying the Blockchain technology in multifarious applications.

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Blockchain is the answer to this because blockchain used cryptographic technology that 's not easy for hacker to break. This research proposes a user trust model that includes multifactor authentication combining with public and private key generated by blockchain and an agentless device trust model that can scan for malware and detect the device location.

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2019 5th International Conference on Advanced Computing & Communication Systems (ICACCS) Immutability is a core principle of blockchain platforms that help all participants to have an exact global log of transactions. Immutability is easier to achieve in permissioned blockchain platforms where a trusted group are the validators.

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Enhanced Decentralized Management of Patient-Driven ...

The goal of Blockchain technology is to create a decentralized environment where no third party is in control of the transactions and data. Blockchain is a distributed database solution that maintains a continuously growing list of data records that are confirmed by the nodes participating in it.

Where Is Current Research on Blockchain Technology?—A ...

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The purpose of this Master's thesis is to explore blockchain technology and smart contracts as a way of building privacy-sensitive applications. The main focus is on a medication plan containing prescriptions, built on a blockchain system of smart contracts.