

## Where To Download Semantic Enhanced Blockchain Technology For Smart Cities

# Semantic Enhanced Blockchain Technology For Smart Cities

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### **Semantic Enhanced Blockchain Technology For**

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.

### **Semantic-enhanced blockchain technology for smart cities ...**

Journal of Engineering and Applied Sciences Distributed ledger technology is an immutable data storage and transparent

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system, which is a constituent component that empowers the Food supply Chain Management (FSCM). Due to the immutable data feature, the scalability of blockchain technology is quite a challenge.

### **[PDF] Enhanced Blockchain Transaction ... - Semantic Scholar**

DOI: 10.1109/ICACCS.2019.8728524 Corpus ID: 174818841.  
Redactable Blockchain using Enhanced Chameleon Hash Function @article{Ashritha2019RedactableBU, title={Redactable Blockchain using Enhanced Chameleon Hash Function}, author={Kondapally Ashritha and M Sindhu and Lakshmy Kv}, journal={2019 5th International Conference on Advanced Computing & Communication Systems (ICACCS)}, year={2019} ...

**Redactable Blockchain using Enhanced Chameleon Hash**

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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.

## **Applications of Blockchain Technology ... - Semantic Scholar**

the blockchain [5]. These contracts are powered by EVM and Ether. Blockchain platform also provides us to manage IoT devices [6]. Blockchain will also help in developing a security framework that integrates the blockchain technology with smart devices to provide a secure communication platform in a smart

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city [7]. Blockchain

## **A Framework for Blockchain Technology ... - Semantic Scholar**

innovate and enhance the Blockchain technology that can turn the SCM industry into a much transparent and productive form. The current supply chain, which is also known as a linear economy model...

## **(PDF) Value Creation through Blockchain Technology in ...**

Then blockchain technology is explained, since it is a very new and relatively unfamiliar IT construct. Thereafter, a design is proposed for solving the problem. A system of smart contracts was built to prove how such an application can be built, and suggested guidelines for how a blockchain system

## **Blockchain Technology and Smart Contracts**

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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 ...

### **Enhanced Bring your Own Device (BYOD ... - Semantic Scholar**

The purported benefits of blockchain technology for enhancing management of the supply chain include: 1) reducing or eliminating fraud and errors, 2) reducing delays from paperwork, 3) improving inventory management, 4) identifying issues more rapidly, 5) minimizing courier costs, and 6) increasing consumer and partner trust.

### **Leveraging Blockchain Technology to ... - Semantic**

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## Scholar

Blockchain network slice broker in 5G: Slice leasing in factory of the future use case J. Backman, Seppo Yrjölä, ... Olli Mämmelä  
2017 Internet of Things Business Models, Users, and Networks  
2017

## [PDF] The Blockchain Landscape | Semantic Scholar

to introduce and develop blockchain technology to enhance the logistics processes in the supply chain, making them more sustainable [1]. Blockchain technology is most often mentioned and used in crypto currencies, but the extent of possible applications is significantly larger. Blockchain is a distributed book (ledger) with many potential applications.

## Blockchain Technology Implementation in Logistics

Blockchain, mostly known as the technology running the Bitcoin cryptocurrency, is a public ledger system maintaining the

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integrity of transaction data [1]. Blockchain technology was first used when the Bitcoin cryptocurrency was introduced. To this day, Bitcoin is still the most commonly used application using Blockchain technology [3].

### **Where Is Current Research on Blockchain Technology?—A**

...

This technology depends on consensus for the validity of transactions, and while transactions can be interpreted widely, not all healthcare activity is transaction-based, and not all healthcare transactions may be appropriate for the technology. Blockchain brings with it the potential for smart contracts, digital computer code that automates the execution of programs, functions or transactions. The technology also provides the ability to create value for transactions through tokens.

### **Blockchain in Healthcare - HIMSS**



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Semantic standards and blockchain are filling the gap — and not a moment too soon. The Rocky Path To Web3 If you are reading this article, you are one of the billions of humans on the current ...

### **Council Post: Beyond APIs: Blockchain Interoperability**

**Abstract** The blockchain is an incorruptible digital ledger of economic transactions that can be programmed to record not just financial transactions but virtually everything of value. Blockchain technology makes breakthroughs in business intelligence in many areas such as banking sector, finance, judiciary, commerce, and information technology.

### **Investigation on Blockchain Technology for Web Service**

...

A Pharmacy Blockchain System Enhanced by Crowd Sourcing. ...  
Semantic-enhanced blockchain ... Blockchain technology is a

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mathematically ensured cybersecurity solution for identifying the use and ...

### **A Pharmacy Blockchain System Enhanced by Crowd Sourcing**

This paper introduces a semantic-enhanced blockchain platform allowing a flexible object discovery. It is based on validation by consensus of smart contracts and adopt a semantic matchmaking between queries and object annotations expressed w.r.t. ontologymodels.Earlyexperimentsassessthegoodbehaviour of the proposed framework.

### **Poster: Supply Chain Object Discovery with Semantic ...**

Enhanced Connectivity; The new internet web 3.0 is based on the fact that it would be user-centric. So, it means that you will see more connectivity than you see in web 2.0 internet. ...

Semantic Web; For understanding blockchain technology, you

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need to know about the semantic web as well. ... Blockchain technology is relatively one of the ...

### **Blockchain Technology Explained: A Decentralized Ecosystem**

LAVAL, QC, Oct. 28, 2020 /PRNewswire/ - Today, Terranova Security, a global security awareness partner of choice, announced various enhancements available to MSSPs, OEMs, distributors, resellers ...

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