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A semantic-enhanced blockchain basically amounts to a Service-Oriented Architecture (SOA) for regulating reg-istration, discovery, selection and payment operations, imple-mented as distributed smart contracts validated by consensus. This paper

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illustrates ongoing work on a novel framework, integrating a semantic-based resource discovery layer in a

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Blockchain technology can significantly automate the export auditing and tracking processes and be used for data provenance, trust, and analytics. Provenance allows to determine the quality of data and enables accountability. Semantic-enhanced blockchain technology for smart cities ...

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Semantic Blockchain - A Review of Sematic Blockcghain and Distributed Ledger Technology Approaches (DLT) April 2018; DOI: 10.13140/RG.2.2.33005.90088.

### **(PDF) Semantic Blockchain - A Review of Sematic ...**

For understanding blockchain technology, you need to know about the semantic web as well. It's a massive part of the web 3.0 internet. Furthermore, semantic web actually means the understanding process of any web content similar to humans.

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

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## **Ecosystem**

semantic-enhanced pervasive computing by embedding intelligence in both objects and ambient through the dissemination of a large number of micro-devices, ... about blockchain technology and Semantic Web of Things are provided in this section. 2.1 Blockchain Basics

## **Semantic Blockchain to Improve Scalability in the Internet ...**

development and enhancement of blockchain executable code platforms to support constraint specification, enforcement, and automatic conformance checking; and (ii) discuss how existing policy languages, business process management, and semantic encoding techniques could be combined and enhanced to enable blockchain technology to be used as a

## **BlockConfess: Towards an Architecture for Blockchain ...**

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Semantic Hub for Standardization Buy Ship Pay Commercial Procedures • Establish sales contract • Order goods • Advise on delivery • Request payment ... enhanced by blockchain technology 12 A clear semantic base is key! UN/CEFACT Core Component Library (CCL) & Reference Data Models (RDMs) UN/CEFACT Reference Data Models 13 Bill of Lading

### **Enabling smart connectivity through DLT and clear semantic ...**

component should map to blockchain capabilities for it to be a viable solution. In the case of the pharmaceutical supply chain, possible DSCSA-blockchain policy and technology alignment is illustrated in Table 1. Several organizations are actively exploring the use of blockchain for pharmaceutical supply chain management by developing use cases,

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

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## Scholar

Blockchain Technology: Principles and Applications Long before the advent of the blockchain, digital cash had been conceptualized in a setting with a central server trusted to prevent double-spending (Chaum, 1983)<sup>1</sup>. In spite of major cryptographic advances, failure to ensure compatibility between centralization,

## Blockchain Technology: Principles and Applications

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 S. and Lakshmy Kv}, journal={2019 5th International Conference on Advanced Computing & Communication Systems (ICACCS)}, year={2019}, pages ...



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## **Redactable Blockchain using Enhanced ... - Semantic Scholar**

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 ...

## **(PDF) Supply Chain Object Discovery with Semantic-enhanced ...**

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Semantic pairing searches that better filter job candidates and sales leads. Integrating this technology into modern business changes the game. The potential of AI is limitless. It makes efficient business solutions that can give companies a step up in the difficult pandemic economy. 5. Blockchain and Cybersecurity Systems

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tions to current solutions. Blockchain introduces novel and a valuable trust approaches while semantic technologies better permit a things description. 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

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

Corpus ID: 214697326. Overview of blockchain technology cryptographic security

@inproceedings{Nwachukwu2019OverviewOB, title={Overview of blockchain technology cryptographic security}, author={Uchechukwu Nwachukwu}, year={2019} }

## **Overview of blockchain technology cryptographic security**

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