

Seller organization

ORG1

Buyer organization

ORG2

application:

```
seller = ORG1;  
buyer = ORG2;  
transfer(CAR1, seller, buyer);
```

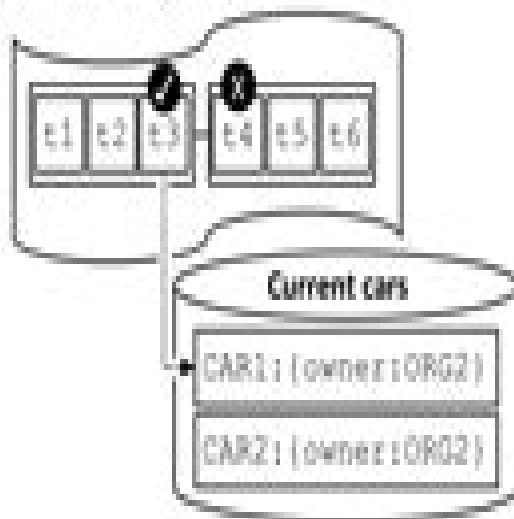
car contract:

```
query(car):  
  get(car);  
  return car;  
  
transfer(car, buyer, seller):  
  get(car);  
  car.owner = buyer;  
  put(car);  
  return car;
```

car interface:

```
Transactions:  
  query  
  transfer  
  update  
  
Endorsement Policy:  
  ORG1 AND ORG2
```

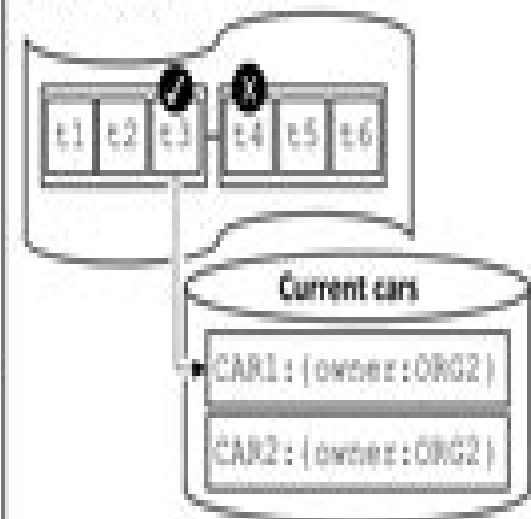
Car transaction history



car transfer transaction:

```
identifier: t3  
  
proposal:  
  input: {CAR1, ORG1, ORG2}  
  signature: input*ORG1  
  
response:  
  output: {CAR1.owner=ORG1, CAR1.owner=ORG2}  
  signatures:  
    output signed by ORG1  
    output signed by ORG2
```

Car transaction history



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**Claudio Di Ciccio, Renata
Gabryelczyk, Luciano García-
Bañuelos, Tomislav Hernaus, Rick
Hull, Mojca Indihar Štemberger, Andrea
Kő, Mark Staples**

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Distributed Computing to Blockchain Rajiv Pandey, Sam Goundar, Shahnaz Fatima, 2023-04-08 Distributed Computing to Blockchain Architecture Technology and Applications provides researchers computer scientists and data scientists with a comprehensive and applied reference covering the evolution of distributed systems computing into blockchain and associated systems Divided into three major sections the book explores the basic topics in the blockchain space extending from distributed systems architecture distributed ledger decentralized web to introductory aspects of cryptoeconomics cryptography and economics of decentralized applications The book further explores advanced concepts such as smart contracts distributed token mining initial coin offerings proof of work public private and other blockchains cryptography security and blockchains The book goes on to review byzantine fault tolerance distributed ledgers versus blockchains and blockchain protocols The final section covers multiple use cases and applications of distributed computing and the future directions for blockchains Presented as a focused reference handbook describing the evolution of distributed systems blockchain and consensus algorithms emphasizing the architectural and functional aspects Integrates the various concepts of cryptography in blockchain and further extends to blockchain forensics Provides insight and detailed Interpretation of algorithms for consensus in blockchains

Blockchain Technology and Emerging Technologies Weizhi Meng, Wenjuan Li, 2023-04-28 This book constitutes the refereed proceedings of the Second EAI International Conference on Blockchain Technology and Emerging Technologies BlockTEA 2022 held in Virtual Event during November 21 22 2022 The 10 full papers included in this book were carefully reviewed and selected from 28 submissions They were organized in topical sections as follows answer set programming functional programming Smart contract Privacy protection NFT and Machine learning

Business Process Management: Blockchain and Central and Eastern Europe Forum Claudio Di Ciccio, Renata Gabryelczyk, Luciano García-Bañuelos, Tomislav Hernaus, Rick Hull, Mojca Indihar Štemberger, Andrea Kő, Mark Staples, 2019-08-26 This book constitutes the contributions presented at the Blockchain Forum and the Central and Eastern Europe Forum CEE Forum held at the 17th International Conference on Business Process Management BPM 2019 which took place in Vienna Austria in September 2019 The Blockchain Forum deals with the use of blockchain for collaborative information systems Conceptual technical and application oriented contributions are pursued within the scope of this theme The Blockchain Forum received a total of 31 submissions 10 full and 1 short paper were accepted for publication in this book The objective of the CEE Forum is to foster discussion for BPM academics from Central and Eastern Europe to disseminate their research compare results and share experiences For the CEE Forum 16 submissions were received and 6 full and 2 short papers were accepted for publication The book also contains one invited talk in full paper length and 6 poster papers from the CEE Forum

Implementing Industry 4.0 Carlos Toro, Wei Wang, Humza Akhtar, 2021-04-03 This book relates research being implemented in three main research areas secure connectivity and intelligent systems real time analytics and

manufacturing knowledge and virtual manufacturing Manufacturing SMEs and MNCs want to see how Industry 4.0 is implemented On the other hand groundbreaking research on this topic is constantly growing For the aforesaid reason the Singapore Agency for Science Technology and Research A STAR has created the model factory initiative In the model factory manufacturers technology providers and the broader industry can i learn how I4.0 technologies are implemented on real world manufacturing use cases ii test process improvements enabled by such technologies at the model factory facility without disrupting their own operations iii co develop technology solutions and iv support the adoption of solutions at their everyday industrial operation The book constitutes a clear base ground not only for inspiration of researchers but also for companies who will want to adopt smart manufacturing approaches coming from Industry 4.0 in their pathway to digitization

Innovative Intelligent Industrial Production and Logistics Sergio Terzi, Kurosh Madani, Oleg Gusikhin, Hervé Panetto, 2023-12-22 This book constitutes the proceedings of the 4th International Conference IN4PL 2023 held in Rome Italy during November 15-17 2023 The 11 full papers and the 13 short papers included in this volume were carefully reviewed and selected from 33 submissions The book focuses on research and development involving innovative methods software and hardware whereby intelligent systems are applied to industrial production and logistics This is currently related to the concept of industry 4.0 an expression reflecting the trend towards automation and data exchange in manufacturing technologies and processes which include cyber physical systems the industrial internet of things industrial robotics cloud computing cognitive computing and artificial intelligence

Blockchain with Hyperledger Fabric Nitin Gaur, Anthony O'Dowd, Petr Novotny, Luc Desrosiers, Venkatraman Ramakrishna, Salman A. Baset, 2020-11-27 Learn to develop blockchain based distributed ledgers and deploy a Hyperledger Fabric network with concrete exercises and examples Key Features Updated with the latest features and additions that come with Hyperledger Fabric 2 Write your own smart contracts and services using Java and JavaScript on a Hyperledger Fabric network Dive into real world blockchain challenges such as integration and scalability Book Description Blockchain with Hyperledger Fabric Second Edition is a refreshed and extended version of the successful book on practical Hyperledger Fabric blockchain development This edition includes many new chapters alongside comprehensive updates and additions to the existing ones Entirely reworked for Hyperledger Fabric version 2 this edition will bring you right up to date with the latest in blockchain Using a real world Trade Finance and Logistics example with working code available on GitHub you'll really understand both how and why Hyperledger Fabric can be used to maximum effect This book is your comprehensive guide and reference to explore and build blockchain networks using Hyperledger Fabric version 2 This edition of the book begins by outlining the evolution of blockchain including an overview of relevant blockchain technologies Starting from first principles you'll learn how to design and operate a permissioned blockchain network based on Hyperledger Fabric version 2 You will learn how to configure the main architectural components of a permissioned blockchain network including Peers Orderers Certificate Authorities Channels

and Policies You'll then learn how to design, develop, package and deploy smart contracts and how they are subsequently used by applications. This edition also contains chapters on DevOps, blockchain governance and security, making this your go-to book for Hyperledger Fabric version 2. What you will learn: Discover why blockchain is a technology and business game changer; Set up blockchain networks using Hyperledger Fabric version 2; Understand how to create decentralized applications; Learn how to integrate blockchains with existing systems; Write smart contracts and services quickly with Hyperledger Fabric and Visual Studio Code; Design transaction models and smart contracts with Java, JavaScript, TypeScript and Golang; Deploy REST gateways to access smart contracts and understand how wallets maintain user identities for access control; Maintain, monitor and govern your blockchain solutions. Who this book is for: This book is designed in such a way that professionals from different areas, including business leaders, technology leaders, blockchain application developers and even beginners, can benefit from it. *Web3 Development using Hyperledger Fabric Framework* Marcos Sarres, Samuel Venzi, 2025-04-11

DESCRIPTION Hyperledger Fabric is a leading blockchain platform for enterprises looking to develop secure and scalable blockchain applications. This book guides you through building, deploying and managing robust decentralized solutions, from understanding Hyperledger Fabric architecture to developing and deploying chaincodes. This book covers the complete journey from Hyperledger Fabric architecture explanations to the development and deployment of chaincodes. It starts with the history of ledgers and blockchain basics, then explains the Hyperledger Fabric's architecture and key components like assets, ledgers and consensus. You will gain a deep understanding of the transaction flow within Fabric before diving into practical, hands-on experience deploying your first chaincode and leveraging the GoLedger CC Tools library for efficient development. Explore advanced topics such as managing assets and data, creating custom transaction logic, interacting with chaincode APIs and implementing private data collections for secure information sharing. Finally, the book culminates in guiding you through the intricacies of setting up production-grade Fabric networks on the cloud using orchestrators like GoFabric, while also providing a glimpse into the broader societal impact of Web3. By the end of this book, you will possess a thorough understanding of Hyperledger Fabric chaincodes, from initial development and testing to confident deployment and management in cloud production environments. This book is your go-to guide for building secure, scalable and efficient apps on one of the industry's leading platforms.

WHAT YOU WILL LEARN Trace ledger evolution to Fabric's architecture; transaction flow and chaincode deployment; Grasp Fabric components: peers, orderers, MSP; deploy chaincode with CC Tools; Master Fabric transaction lifecycle; private data usage and API interaction; Develop, Manage assets; custom transactions using CC Tools and production deployment; Understand Fabric's permissioned model; deploy chaincode and manage production networks; Explore Fabric's architecture; deploy, upgrade chaincode and utilize CC Tools effectively; Learn Fabric's core concepts; transaction flow and production deployment strategies.

WHO THIS BOOK IS FOR Whether you are new to development or a seasoned blockchain pro, this book aims to help you build enterprise Web3 applications using

Hyperledger Fabric Blockchain academic students in computer science business management and supply chain disciplines will also find this a valuable resource

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Blockchain for Industry 4.0 Anoop V.S., Asharaf S., Justin Goldston, Samson Williams, 2022-12-23 This reference text provides the theoretical foundations the emergence and the application areas of Blockchain in an easy to understand manner that would be highly helpful for the researchers academicians and industry professionals to understand the disruptive potentials of Blockchain It explains Blockchain concepts related to Industry 4.0 Smart Healthcare and the Internet of Things IoT and explores Smart Contracts and Consensus algorithms This book will serve as an ideal reference text for graduate students and academic researchers in electrical engineering electronics and communication engineering computer engineering and information technology This book Discusses applications of blockchain technology in diverse sectors such as industry 4.0 education finance and supply chain Provides theoretical concepts applications and research advancements in the field of blockchain Covers industry 4.0 digitization platform and blockchain for data management in industry 4.0 in a comprehensive manner Emphasizes analysis and design of consensus algorithms fault tolerance and strategy to choose the correct consensus algorithm Introduces security issues in the industrial internet of things internet of things blockchain integration and blockchain based applications The text presents in depth coverage of theoretical concepts applications and advances in the field of blockchain technology This book will be an ideal reference for graduate students and academic researchers in diverse engineering fields such as electrical electronics and communication computer and information technology

Computer Networks and Inventive Communication Technologies S. Smys, Pavel Lafata, Ram Palanisamy, Khaled A. Kamel, 2022-10-13 This book is a collection of peer reviewed best selected research papers presented at 5th International Conference on Computer Networks and Inventive Communication Technologies ICCNCT 2022 The book covers new results in theory methodology and applications of computer networks and data communications It includes original papers on computer networks network protocols and wireless networks data communication technologies and network security The proceedings of this conference is a valuable resource dealing with both the important core and the specialized issues in the areas of next generation wireless network design control and management as well as in the areas of protection assurance and trust in information security practice It is a reference for researchers instructors students scientists engineers managers and industry practitioners for advance work in the area

Artificial Intelligence and Security Xingming Sun, Xiaorui Zhang, Zhihua Xia, Elisa Bertino, 2021-07-09 This two volume set of LNCS 12736 12737 constitutes the refereed proceedings of the 7th International Conference on Artificial Intelligence and Security ICAIS 2021 which was held in Dublin Ireland in July 2021 The conference was formerly called

International Conference on Cloud Computing and Security with the acronym ICCCS The total of 93 full papers and 29 short papers presented in this two volume proceedings was carefully reviewed and selected from 1013 submissions Overall a total of 224 full and 81 short papers were accepted for ICAIS 2021 the other accepted papers are presented in CCIS 1422 1424 The papers were organized in topical sections as follows Part I Artificial intelligence and big data Part II Big data cloud computing and security encryption and cybersecurity information hiding IoT security and multimedia forensics

Data Spaces Edward Curry, Simon Scerri, Tuomo Tuikka, 2022-09-08 This open access book aims to educate data space designers to understand what is required to create a successful data space It explores cutting edge theory technologies methodologies and best practices for data spaces for both industrial and personal data and provides the reader with a basis for understanding the design deployment and future directions of data spaces The book captures the early lessons and experience in creating data spaces It arranges these contributions into three parts covering design deployment and future directions respectively The first part explores the design space of data spaces The single chapters detail the organisational design for data spaces data platforms data governance federated learning personal data sharing data marketplaces and hybrid artificial intelligence for data spaces The second part describes the use of data spaces within real world deployments Its chapters are co authored with industry experts and include case studies of data spaces in sectors including industry 4 0 food safety FinTech health care and energy The third and final part details future directions for data spaces including challenges and opportunities for common European data spaces and privacy preserving techniques for trustworthy data sharing The book is of interest to two primary audiences first researchers interested in data management and data sharing and second practitioners and industry experts engaged in data driven systems where the sharing and exchange of data within an ecosystem are critical

Essentials of Blockchain Technology Kuan-Ching Li, Xiaofeng Chen, Hai Jiang, Elisa Bertino, 2019-11-27 Blockchain technologies as an emerging distributed architecture and computing paradigm have accelerated the development application of the Cloud GPU Edge Computing Artificial Intelligence cyber physical systems social networking crowdsourcing and crowdsensing 5G trust management and finance The popularity and rapid development of Blockchain brings many technical and regulatory challenges for research and academic communities This book will feature contributions from experts on topics related to performance benchmarking durability robustness as well data gathering and management algorithms analytics techniques for transactions processing and implementation of applications

Applied Cryptography and Network Security Workshops Jianying Zhou, Sridhar Adepur, Cristina Alcaraz, Lejla Batina, Emiliano Casalicchio, Sudipta Chattopadhyay, Chenglu Jin, Jingqiang Lin, Eleonora Losiouk, Suryadipta Majumdar, Weizhi Meng, Stjepan Picek, Jun Shao, Chunhua Su, Cong Wang, Yury Zhauniarovich, Saman Zonouz, 2022-09-23 This book constitutes the proceedings of the satellite workshops held around the 20th International Conference on Applied Cryptography and Network Security ACNS 2022 held in Rome Italy in June 2022 Due to the Corona pandemic the workshop was held as a virtual event

The 31 papers presented in this volume were carefully reviewed and selected from 52 submissions. They stem from the following workshops: AIBlock 4th ACNS Workshop on Application Intelligence and Blockchain Security, AIHWS 3rd ACNS Workshop on Artificial Intelligence in Hardware Security, AIoTS 4th ACNS Workshop on Artificial Intelligence and Industrial IoT Security, CIMSS 2nd ACNS Workshop on Critical Infrastructure and Manufacturing System Security, Cloud S P 4th ACNS Workshop on Cloud Security and Privacy, SCI 3rd ACNS Workshop on Secure Cryptographic Implementation, SecMT 3rd ACNS Workshop on Security in Mobile Technologies, SiMLA 4th ACNS Workshop on Security in Machine Learning and its Applications.

Intelligent Systems Design and Applications Ajith Abraham, Vincenzo Piuri, Niketa Gandhi, Patrick Siarry, Arturas Kaklauskas, Ana Madureira, 2021-06-02. This book highlights recent research on intelligent systems and nature-inspired computing. It presents 130 selected papers from the 19th International Conference on Intelligent Systems Design and Applications ISDA 2020, which was held online. The ISDA is a premier conference in the field of computational intelligence, and the latest installment brought together researchers, engineers, and practitioners whose work involves intelligent systems and their applications in industry. Including contributions by authors from 40 countries, the book offers a valuable reference guide for all researchers, students, and practitioners in the fields of Computer Science and Engineering.

Blockchain for Business Jai Singh Arun, Jerry Cuomo, Nitin Gaur, 2019-01-30. The Pragmatic Guide to Driving Value and Disrupting Markets with Blockchain. Blockchain's potential to transform businesses has generated a tremendous amount of excitement across industries. However, it can be difficult for decision makers to develop a practical approach to blockchain for their specific business requirements. By identifying and clearly describing the value of blockchain for enterprises, as well as the processes required to harness blockchain to achieve business objectives, *Blockchain for Business* presents a startlingly concise yet comprehensive roadmap for business leaders. This book is an excellent resource for anyone looking to leverage blockchain to transform their business.

Dr. Won Pyo Hong, President, columnist, WSJ, CIO Journal, VP Emeritus, IBM. I will never be able to adequately express how useful this book will be to my class. In addition, the great chapters on cybersecurity, I loved the Integration Models, especially Coexistence with Systems of Record. Legacy integration with Blockchain is a critical barrier, and you nailed it.

Thomas Doty, JD, LLM, Adjunct Professor, University of New Hampshire Law. Blockchain enables enterprises to reinvent processes and business models and to pursue radically disruptive applications. *Blockchain for Business* is a concise, accessible, and pragmatic guide to both the technology and the opportunities it creates. Authored by three experts from IBM's Enterprise Blockchain practice, it introduces industry-specific and cross-industry use cases and reviews best practice approaches to planning and delivering blockchain projects. With a relentless focus on real-world business outcomes, the authors reveal what blockchain can do, what it can't do yet, and where it's headed. Understand five elements that make blockchain so disruptive: transparency, immutability, security, consensus, and smart contracts. Explore key use cases: cross-border payments, food and drug safety, provenance, trade finance, clinical trials, land registries, and more. See how trusted

blockchain networks are facilitating entirely new business models Compare blockchain types permissioned permissionless private public federated and hybrid Anticipate key technical business regulatory and governance challenges Build blockchain financial models investment rubrics and risk frameworks Organize and manage teams to transform blockchain plans into reality Whether you re a senior decision maker technical professional customer or investor Blockchain for Business will help you cut through the hype and objectively assess blockchain s potential in your business Register your product for convenient access to downloads updates and or corrections as they become available **Blockchain Platforms** Stijn Van

Hijfte,2025-09-30 This Second Edition introduces the technical features that make up blockchain technology today including the numerous changes that have occurred since the publication of the prior edition The author begins with an updated explanation of all technological concepts necessary to understand any discussions related to distributed ledgers and a short history of earlier implementations The book covers the Ethereum network cryptocurrencies running on top of the network and smart contracts and the various private and public platforms The author also presents an up to date overview of the blockchain networks that readers can use to build solutions of their own and the tools that can help them in the process This new edition expands upon the first edition by incorporating discussion of recent developments in the blockchain landscape including major events and new algorithms *Building Ethereum Dapps* Roberto Infante,2019-03-05 Summary Building Ethereum Dapps introduces you to decentralized applications based on the Ethereum blockchain platform In this book you ll learn the principles of Dapps development by rolling up your sleeves and actually building a few Foreword by Thomas Bertani Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the Technology Imagine unbreakably secure applications that handle personal and business transactions without any central agency controlling the process Decentralized applications or Dapps do just this shifting power to users The Ethereum blockchain platform provides the tools you need to build Dapps including an innovative smart contracts model and Solidity a Dapp aware JavaScript like programming language About the Book Building Ethereum Dapps teaches Dapps development on the Ethereum blockchain platform You ll begin with a mental model of how Dapps operate and then dive into designing and implementing smart contracts in Ethereum s Solidity language You ll explore Ethereum smart contract development tools like Truffle and Web3 and pick up best practices for design and security Practical exercises throughout give you valuable hands on experience What s inside Ethereum s key components Implementing smart contracts in Solidity Communicating with a smart contract in Web3 Developing Dapps with Truffle Best practices for design and security improvement About the Reader For developers with intermediate experience in JavaScript or an OO language Familiarity with blockchain concepts is helpful About the Author Roberto Infante is a software development consultant who specializes in finance He currently works on financial risk management systems and on blockchain technology Table of Contents PART 1 A first look at decentralized applications Understanding the blockchain The Ethereum platform Deploying your first smart contract PART 2 Programming

smart contracts in Solidity Writing more complex smart contracts Generalizing functionality with abstract contracts and interfaces Managing smart contracts with Web3.js PART 3 The Ethereum ecosystem Unit testing contracts with Mocha Improving the development cycle with Truffle Putting it all together Building a complete voting Dapp PART 4 Making a Dapp production ready Security considerations Conclusions

Transport Transitions: Advancing Sustainable and Inclusive Mobility Ciaran McNally, Páraic Carroll, Beatriz Martinez-Pastor, Bidisha Ghosh, Marina Efthymiou, Nikolaos Valantasis-Kanellos, 2025-10-10 This is an open access book It gathers the proceedings of the 10th edition of Transport Research Arena TRA 2024 held on 15-18 April 2024 in Dublin Ireland Contributions cover a wide range of research findings methodological aspects technologies and policy issues that are currently reshaping the transport and mobility system in different parts of Europe Bridging between academic research industrial developments and regulations this book offers a comprehensive review of the state of the art in transportation with a special emphasis on topics concerning digital transition in transport and inclusive and sustainable mobility alike This is the sixth volume of a 6 volume set

Integrated Business Innovation Vijay Pandiarajan, 2025-12-12 Integrated Business Innovation shows how organizations can move beyond the buzz of artificial intelligence particularly generative AI and apply it thoughtfully to solve real world business problems While tools like ChatGPT and other large language models offer accessible and intuitive power many companies struggle to extract lasting value because they fail to clearly define the problems they are trying to solve This book addresses that gap by integrating the principles of design thinking with AI and other fourth industrial age technology capabilities offering a structured approach to identifying business challenges and developing innovative customer centered solutions Across 12 chapters the book blends foundational insights with applications across industries such as healthcare manufacturing retail government and education With a wide array of illustrative mini cases woven throughout the book including five expanded case studies in Part III readers will learn how to recognize strategic opportunities navigate implementation challenges and unlock measurable business impact using AI This book is a vital new resource for undergraduates postgraduates and professionals on executive education courses and will also appeal to leaders practitioners and consultants equipping readers with the mindset and methods needed to innovate with purpose in an era of intelligent systems

5th EAI International Conference on Big Data Innovation for Sustainable Cognitive Computing Anandakumar Haldorai, Arulmurugan Ramu, Sudha Mohanram, 2023-06-05 This book features the proceedings of the 5th EAI International Conference on Big Data Innovation for Sustainable Cognitive Computing BDCC 2022 The papers feature detail on cognitive computing and its self learning systems that use data mining pattern recognition and natural language processing NLP to mirror the way the human brain works This international conference focuses on technologies from knowledge representation techniques and natural language processing algorithms to dynamic learning approaches Topics covered include Data Science for Cognitive Analysis Real Time Ubiquitous Data Science Platform for Privacy Preserving Data Science and Internet Based Cognitive Platform

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