



Dubai To Use Blockchain Technology For All Government

Roman Wölfel



Dubai To Use Blockchain Technology For All Government:

Introduction to Blockchain Technology Tiana Laurence, 2019-11-01 Blockchain technology has come a long way since the initial vision published by Satoshi Nakamoto in 2008. Big buzz words like bitcoin, blockchain, and cryptocurrency are everywhere. Companies and governments have started to use blockchain technology in earnest and will increasingly do so for the foreseeable future. This book takes an in-depth look at blockchain technology and how users can take advantage of its potential. Since its initial conception, blockchain has encompassed both a social promise and new technology. Originally proposed as a solution for Bitcoin's cryptocurrency record-keeping system, blockchains are now used to store the records of all types of applications. Core services we all depend on, like the transfer of money, voting, land records, IP rights, and identity, all rely on intermediaries. Blockchain software has begun taking the place of these antiquated systems. The software becomes the trusted record-keeping system, and the rules programmed into the software become the intermediaries. This book explains the fundamentals of blockchain technology and assumes that the reader has little to no knowledge of the subject. Topics are explained as simply as possible while not obscuring details that may affect the reader. It also gives the reader insight into the critical differences in blockchain software and will provide them with a basic understanding of how and why these systems work. After reading this book, the reader will be able to speak with confidence on the topic, know key differences in technology, and have critical insight into blockchain software's inherent limitations and shortcomings. This book is also the definitive guide to the Blockchain Technology Foundation (BTF) exam from EXIN. It will prepare the reader for the test, and each chapter ends with review questions for extra guidance in preparing for the exam.

Taxation, Virtual Currency and Blockchain Aleksandra Bal, 2018-11-29 The emergence of convertible decentralized virtual currency schemes confronts tax authorities with unprecedented questions among them are the status of virtual currency for tax purposes, which virtual transactions may benefit from a VAT exemption, and determining the most optimal method of tax regulation. This first book-length treatment of this major current topic provides an in-depth and comprehensive analysis of the tax implications of virtual currency transactions. Seeking to ascertain whether virtual currency requires additional regulation or whether the law as it stands is adequate to administer its usage, the analysis not only thoroughly explains the nature of the underlying blockchain technology and its regulatory and judicial treatment so far, but also identifies best practices for virtual currency transactions and makes recommendations for the improvement of the existing tax systems. Among the aspects of the phenomenon covered are the following particular aspects of virtual currency use: smart contracts and initial coin offerings; comparative review of income tax consequences of virtual currency transactions in Germany, the Netherlands, the United Kingdom, and the United States; VAT/sales tax treatment of transactions involving virtual currency in the European Union and the United States; methodology for creating an effective regulatory framework for the taxation of virtual currency; and the future of blockchain. The book has three parts and an annex that describes tax regulations, administrative rulings, and

court decisions concerning virtual currency in twenty countries In its in depth analysis of tax implications of virtual currency transactions in major economies detailed overview of recent tax developments that affect virtual currency transactions and evaluation of tax policies related to virtual currencies this book has no peers Especially in view of the OECD s examination of the tax challenges presented by the digital economy as part of its base erosion and profit shifting BEPS project this clear and comprehensive explanation of the functioning of virtual currency and blockchain technology will be welcomed by tax administration of officials and by persons mining and transacting in virtual currencies needing to know their compliance obligations

The Report: Dubai 2020 Oliver Cornock, Although Dubai has traversed some challenging economic territory over recent years the economic stimulus of Expo 2020 preparation and more stable oil prices have eased this strain in 2019 and business sentiment has improved accordingly With the long anticipated expo event set to take place in 2020 attention has started to focus on the important question of sustaining the current economic momentum over the medium term

The Report: Dubai 2019 Oliver Cornock, Near term sentiment is on the rise amongst Dubai s business leaders with the IMF forecasting a healthy GDP growth rate of 4.2% in 2019 for the emirate While not as exposed as some of its regional neighbours to the effects of fluctuating commodities prices in recent times Dubai nevertheless stands to benefit from the knock on effects of higher prices over the last year

The Report: Ghana 2019 Oliver Cornock, First to independence from colonial rule Ghana continues to be one of the most stable countries in sub Saharan Africa A nation of great diversity in landscapes languages and ethnicities Ghana has seen a steady improvement in its people s well being over the years The country is nowadays one of Africa s fastest growing economies and is trying to move away from traditional resource dependency However it faces the challenge of ensuring the widest benefit from that expansion particularly given its growing and increasingly urbanised population

HONG KONG. ,2021 Blockchain in e-Governance Rajesh Dhuddu, Srinivas Mahankali, 2021-03-13 Blockchain Preferred technology that the world is looking for

KEY FEATURES

- _ Understand the design elements of an enterprise Blockchain and National Blockchain backbone framework and the steps involved in implementing the same
- _ Prominent use cases across different domain in different countries
- _ Examine how Blockchain is used by leading countries like Estonia Thailand Dubai etc and how it can be leveraged to improve significantly the experience of citizens in availing Government services like citizen records civil supplies Land records Smart city services and many more

DESCRIPTION We are increasingly faced with several new technologies like IOT AI Analytics Machine learning 3D printing AR VR Robotics Drones making inroads into several areas of our corporate personal lives All these technologies are offering an unprecedented level of automation that is augmenting our performance lifestyles as well As these technologies are leveraging the centralised approach of aggregation economies of scale to facilitate efficiencies that provide a high level of training data these are also increasingly becoming vulnerable to sophisticated cyber attacks from actors searching for lucrative targets to hold them at ransom Given this How are we supposed to safeguard burgeoning investments into cutting

edge intelligent analytics driven investments of Industry 4.0. Enters Blockchain with its potential of decentralisation and cryptographically protected and distributed ledgers that provide a mechanism to nullify the action of Cybercriminals and their attacks. By eliminating single points of failure that are resident in the centralised era, Blockchain seems to be the preferred technology that the world is looking for.

WHAT YOU WILL LEARN Blockchain, the underlying technology that pioneered Bitcoin and resultant innovations in the Global Payments industry, has made its impact much beyond the core finance domain. It transformed initially Blockchain, one of the latest in the disruptive technologies, into seeing a surge in adoption owing to adoption by Start-ups. There is a need to come out with a systemic thinking approach to leverage this new paradigm. Hence, let us delve into the design thinking approach to solve the problems using Blockchain.

WHO THIS BOOK IS FOR Book will take a look at the Global adoption and implementation aspects, their challenges. This book will be very useful to Blockchain Subject Matter Experts, Consultants, CXOs, and Government officials, and one who is interested in exploring blockchain technology. It will appeal to Developers, Architects, Technology Managers, and Executives who wish to build new or transform their existing applications to a blockchain-based system to gain efficiencies in Cost, Scalability, Security, and Robustness.

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Blockchain and the Public Sector Christopher G. Reddick, Manuel Pedro Rodríguez-Bolívar, Hans Jochen Scholl, 2021-01-28. This book discusses blockchain technology and its potential applications in digital government and the public sector. With its robust infrastructure and append-only record system, blockchain technology is being increasingly employed in the public sector, specifically where trustworthiness and security are of importance. Written by leading scholars and practitioners, this edited volume presents challenges, benefits, regulations, frameworks, taxonomies, and applications of blockchain technology in the public domain. Specifically, the book analyzes the implementation of blockchain technologies in the public sector and the potential reforms it would bring. It discusses emerging technologies and their role in the implementation of blockchain technologies in the public sector. The book details the role of blockchain in the creation of public value in the delivery of public sector services. The book analyzes effects, impacts, and outcomes from the implementation of blockchain technologies in the public sector in select case studies. Providing up-to-date information on important developments regarding blockchain in government around the world, this volume will appeal to academics, researchers, policy makers, public managers, international organizations, and technical experts looking to understand how

blockchain can enhance public service delivery

Blockchain Technologies for Sustainable Development in Smart Cities Swarnalatha, P.,Prabu, S.,2022-02-18 Blockchain technology has great potential to radically change our socio economic systems by guaranteeing secure transactions between untrusted entities reducing costs and simplifying many processes However employing blockchain techniques in sustainable applications development for smart cities still has some technical challenges and limitations Blockchain Technologies for Sustainable Development in Smart Cities investigates blockchain enabled technology for smart city developments and big data applications This book provides relevant theoretical frameworks and the latest empirical research findings in the area Covering topics such as digital finance smart city technology and data processing architecture this book is an essential reference for electricians policymakers local governments city committees computer scientists IT professionals professors and students of higher education researchers and academicians

Some Public Economics of Blockchain Technology Chris Berg,2018 Distributed ledger technology emerged in 2009 as the protocol behind bitcoin a cryptocurrency with origins in the cypherpunk community who sought to use cryptography to secede from government control of money Bitcoin s pseudonymous inventor Satoshi Nakamoto said Bitcoin would be very attractive to the libertarian viewpoint and many in the crypto anarchist community saw and still see cryptocurrencies as a means to free citizens from the monetary deprecations of governments But from these revolutionary secessionist origins it has become apparent that not only are there many possible use cases of distributed ledger technology for government but that government action through both regulation legislation and public investment might be a key factor in the adoption and development of this technological innovation Governments can use blockchain technology to exploit the service efficiencies they may bring But also and perhaps counter intuitively given their revolutionary origins blockchain applications are likely to need government cooperation to facilitate adoption and the development of the blockchain economic system

Blockchain Government Myungsan Jun,2018-06-15 Today more than 100 blockchain projects created to transform government systems are being conducted in more than 30 countries What leads countries rapidly initiate blockchain projects I argue that it is because blockchain is a technology directly related to social organization Unlike other technologies a consensus mechanism form the core of blockchain Traditionally consensus is not the domain of machines but rather humankind However blockchain operates through a consensus algorithm with human intervention once that consensus is made it cannot be modified or forged Through utilization of Lawrence Lessig s proposition that Code is law I suggest that blockchain creates absolute law that cannot be violated This characteristic of blockchain makes it possible to implement social technology that can replace existing social apparatuses including bureaucracy Government is a social technology that exists through social consensus serving to ensure trust among anonymous individuals in an expanded community likewise the blockchain though varying in its nature as a physical social technology is specifically designed to ensure trust among anonymous individuals When we investigate the functions of government in detail various devices for

providing trust to society operate in various areas and at various levels In terms of ensuring trust governments have many different ways of performing the same role The newly developed technology of the blockchain is revolutionary in offering the first ever mechanism to ensure trust In summary there are three close similarities between blockchain and bureaucracy First both of them are defined by the rules and execute predetermined rules Second both of them work as information processing machines for society Third both of them work as trust machines for society Therefore I posit that it is possible and moreover unavoidable to replace bureaucracy with blockchain systems In conclusion I suggest five principles that should be adhered to when we replace bureaucracy with the blockchain system 1 introducing Blockchain Statute law 2 transparent disclosure of data and source code 3 implementing autonomous executing administration 4 building a governance system based on direct democracy and 5 making Distributed Autonomous Government DAG

The Blockchain Government Michael

Mathiesen,2021-03-06 Most people will agree It s time for something different in our political and economic systems The Blockchain Government provides us all with completely secure and fair ways to do the bidding of the majority of people automatically over the Internet using a Blockchain and the Smart Contract Join the Community Every two or three days you notice that your computer is being automatically upgraded in the operating system by your manufacturer You also notice your phone gets upgraded automatically sometimes without you even realizing it The manufacturers find bugs in their programming or compatibility issues with new APPS Wanting their customers to enjoy their devices more and more they can easily and efficiently make regular major improvements to their products and services over the Internet with no human intervention And this is how technology should work and does work and which we all take for granted today However the most important operating system our political and economic operating system which was designed over two centuries ago has only been upgraded a few times to free the slaves and allow women to vote Oh there were a couple more times when they made it illegal to drink or sell alcohol but a few years later had to change it back when everyone ignored that change But there has never been any substantial systemic change in how we do business or make our major decisions So we are still forced to use a system of decision making that was designed during a time when there was no electric lights There were no phones because there was no electrical grid there was no TV or video games and there certainly were no computers or the Internet People entertained themselves by reading the Bible by candlelight until they fell asleep from the sheer boredom The government itself will claim that there s no need to make major changes to our form of Democracy because those we elect are good enough to make the best decisions for us Yet somehow the problems we face are never solved until the problems have washed over us doing their worst damages and then fade into history By the time they finally abort all of the bickering arguing party politicking grandstanding name calling the solution they have landed on makes for worse problems than the one they were trying to fix that happened already and took its toll on us while we sat around and listened to fancy speeches thinking this would someday lead to a solution So they will resist making the changes I describe in this book But Truth as

powerful as this that a computer program can make decisions for us much faster and more logically and equitably than any other human mechanism of compromise and political idiot ologies cannot be denied and so it will happen whether they like it or not With the success of Bitcoin everyone on the planet is already educated to the potential benefits of the Blockchain the Smart Contract the same kind of programming that allows the Internet to produce so many great things for the world every day Some forward thinking and progressive governments around the world are already experimenting with Blockchain Government and the lessons they are learning are revolutionary in scope and social advancement The largest and most powerful Democracy the United States of America has yet to take a stand on this subject yet they know the writing is on the wall There will come a time and day soon when they will surrender to the will of the people and allow us to express that will every day but we will all have to armed with the TRUTH to bring them kicking and screaming to the Future Mohatma Gandhi said First they will ignore you Then they will laugh at you Then they will fight you Then you win They are ignoring us stage one in the fight for true freedom liberty and justice for all has just begun Learn absorb personalize internalize socialize propagatate the word

Dubai 5.0, The New Model Serge Engerran yoni, Soraya Manel Djermoun, 2019-09-12 What do you think about Dubai Oil sand camels In this book the authors offer the keys to understand this modern and innovative City through its History its macroeconomy its Government and all the strategies used and applied to reach such power nowadays The State objectives and challenges EXPO 2020 Vision 2021 Area 2071 The will cover the predominant foreign labor force the ministries and laws governing the State the taxation the economic and financial tools and we will explain how SME s and larger companies can be part of this successful market and how to enter it

Blockchain for Digital Government Francesco Pignatelli, 2019 In less than ten years from its advent in 2008 the concept of distributed ledgers has entered into mainstream research and policy agendas Enthusiastic reception fuelled by the success of Bitcoin and the explosion of potential use cases created high if not hyped expectations with respect to the transformative role of blockchain for the industry and the public sector Growing experimentation with distributed ledgers and the emergence of the first operational implementations provide an opportunity to go beyond hype and speculation based on theoretical use cases This report looks at the ongoing exploration of blockchain technology by governments The analysis of a group of pioneering developments of public services shows that blockchain technology can reduce bureaucracy increase the efficiency of administrative processes and increase the level of trust in public recordkeeping Based on the state of art developments blockchain has not yet demonstrated to be either transformative or even disruptive innovation for governments as it is sometimes portrayed Ongoing projects bring incremental rather than fundamental changes to the operational capacities of governments Nevertheless some of them propose clear value for citizens Technological and ecosystem maturity of distributed ledgers have to increase in order to unlock the transformative power of blockchain Policy agenda should focus on non technological barriers such as incompatibility between blockchain based solutions and existing legal and organizational frameworks This

principal policy goal cannot be achieved by adapting technology to legacy systems It requires using the transformative power of blockchain to be used to create new processes organizations structures and standards Hence policy support should stimulate more experimentation with both the technology and new administrative processes that can be re engineered for blockchain

Research Anthology on Blockchain Technology in Business, Healthcare, Education, and Government, VOL 4 Information Reso Management Association,2020-12-07 **Blockchain Technology** Selvarani Mariappan,2020 Blockchain is one of the most splendid technologies in today s industrial sector which is going to disrupt various sectors and the way the process product and services have been done today Both government corporate and institutions started exploring the opportunities in blockchain technology which paves a fresh route for beneficial growth and development in this industry The strategy taken by the Indian Government on the development and application of Blockchain started with the Indiachain colossal blockchain pilot project of NITI Aayog through which government is going to use blockchain for land records identity management supply chain management benefit distribution power distribution educational certificates and cross border finance It will help all stakeholders enormously in terms of enforcing contracts quickly and prevent fraud and efficient disbursement of subsidies Further through regulatory sandbox it will test the work possibilities and facilities in blockchain through a pilot project New kind of business model and the process will be implemented with the use of blockchain technology This paper reviews the concept of Blockchain and analyse the available and prospective Blockchain technology use cases and its application at a global level technology providers and stakeholders This paper covers the adoption policy framework of India current development and application of Blockchain technology in various sectors of business in India and highlights the changing business model for its adoption **The Future with**

Blockchain - Part 1 Ahmed Omar,2020-09-08 To be able to predict the future you have to study the history first and make a proper root cause analysis This book therefore takes you through the history of Blockchain Cryptocurrency as the first used application of Blockchain and the future of Blockchain The book audience targets any level of knowledge starting from zero knowledge about IT or Blockchain to experts who know about Blockchain and want to know more about it especially regarding various future use cases for Cryptocurrency or IT applications This book will appeal to a wide range of people who are interested in knowing more about Blockchain in general Fintech companies technology partners financial sector enthusiasts Government decision makers and anyone who would like to take their first step in Blockchain and Cryptocurrency The book is divided into two parts covering all aspects of Blockchain from introductory level to the future of Blockchain in business and technical areas The book will present separate chapters for each of these areas from history to Blockchain impact on that area whether business or IT technology related The Blockchain technology and revolution is gathering speed and progressing daily even more so than normal IT tech progress The aim of this book is thus to give a better understanding of why the future could be enhanced with Blockchain **Blockchain Technology and Applications**

Ahmed Banafa,2022-09-01 Blockchain is an emerging technology that can radically improve transactions security at banking supply chain and other transaction networks It s estimated that Blockchain will generate 3 1 trillion in new business value by 2030 Essentially it provides the basis for a dynamic distributed ledger that can be applied to save time when recording transactions between parties remove costs associated with intermediaries and reduce risks of fraud and tampering This book explores the fundamentals and applications of Blockchain technology Readers will learn about the decentralized peer to peer network distributed ledger and the trust model that defines Blockchain technology They will also be introduced to the basic components of Blockchain transaction block block header and the chain its operations hashing verification validation and consensus model underlying algorithms and essentials of trust hard fork and soft fork Private and public Blockchain networks similar to Bitcoin and Ethereum will be introduced as will concepts of Smart Contracts Proof of Work and Proof of Stack and cryptocurrency including Facebook s Libra will be elucidated Also the book will address the relationship between Blockchain technology Internet of Things IoT Artificial Intelligence AI Cybersecurity Digital Transformation and Quantum Computing Readers will understand the inner workings and applications of this disruptive technology and its potential impact on all aspects of the business world and society A look at the future trends of Blockchain Technology will be presented in the book

Investigative Success Factors Concerning Adoption of Blockchain Technology on Behalf of E-Government Improvement Chang Li,Don Chen, Lee Chen,Bing Pan,2023 The ability of blockchain technology to record transactions on distributed ledgers offers new opportunities for governments to improve transparency prevent fraud and establish trust in the public sector However blockchain adoption and use in the context of e Government is rather unexplored in academic literature In this paper we systematically review relevant research to understand the current research topics challenges and future directions regarding blockchain adoption for e Government The results show that the adoption of blockchain based applications in e Government is still very limited and there is a lack of empirical evidence The main challenges faced in blockchain adoption are predominantly presented as technological aspects such as security scalability and flexibility From an organizational point of view the issues of acceptability and the need of new governance models are presented as the main barriers to adoption Moreover the lack of law and regulatory support is identified as the main environmental barrier of adoption Based on the challenges presented in the literature we propose future research questions that need to be addressed to inform the best approach in blockchain adoption for e Government systems

Research Anthology on Blockchain Technology in Business, Healthcare, Education, and Government, VOL 1 Information Reso Management

Association,2020-12-07

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Dubai To Use Blockchain Technology For All Government Introduction

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