

Certified Blockchain Solution Architect

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demystify architecting complex blockchain applications in enterprise environments architecting enterprise blockchain solutions helps engineers and it administrators understand how to architect complex blockchain applications in enterprise environments the book takes a deep dive into the intricacies of supporting and securing blockchain technology creating and implementing decentralized applications and incorporating blockchain into an existing enterprise it infrastructure blockchain is a technology that is experiencing massive growth in many facets of business and the enterprise most books around blockchain primarily deal with how blockchains are related to cryptocurrency or focus on pure blockchain development this book teaches what blockchain technology is and offers insights into its current and future uses in high performance networks and complex ecosystems provides a practical hands on approach demonstrates the power and flexibility of enterprise blockchains such as hyperledger and r3 corda explores how blockchain can be used to solve complex it support and infrastructure problems offers numerous hands on examples and diagrams get ready to learn how to harness the power and flexibility of enterprise blockchains

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the 21st century has been host to a number of information systems technologies in the areas of science automotive aviation and supply chain among others but perhaps one of its most disruptive is blockchain technology whose origin dates to only 2008 when an individual or perhaps a group of individuals using the pseudonym satoshi nakamoto published a white paper entitled bitcoin a peer to peer electronic cash system in an attempt to address the threat of double spending in digital currency today many top notch global organizations are already using or planning to use blockchain technology as a secure robust and cutting edge technology to better serve customers the list includes such well known corporate entities as jp morgan royal bank of canada bank of america ibm and walmart the tamper proof attributes of blockchain leading to immutable sets of transaction records represent a higher quality of evidence for internal and external auditors blockchain technology will impact the performance of the audit engagement due to its attributes as the technology can seamlessly complement traditional auditing techniques furthermore various fraud schemes related to financial reporting such as the recording of fictitious revenues could be avoided or at least greatly mitigated frauds related to missing duplicated and identical invoices can also be greatly curtailed as a result the advent of blockchain will enable auditors to reduce substantive testing as inherent and control audit risks will be reduced thereby greatly improving an audit s detection risk as such the continuing use and popularity of blockchain will mean that auditors and information systems security professionals will need to deepen their

knowledge of this disruptive technology if you are looking for a comprehensive study and reference source on blockchain technology look no further than the auditor's guide to blockchain technology architecture use cases security and assurance this title is a must read for all security and assurance professionals and students looking to become more proficient at auditing this new and disruptive technology

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fundamentals of blockchain define good use cases for blockchain discover the hyperledger fabric and composer frameworks develop an ibm watson iot application using a intel edison integrate iot with the blockchain platform who this book is for hands on iot solutions with blockchain is for you if you are an internet of things iot analyst architect engineer or any stakeholder responsible for security mechanisms on an iot infrastructure this book is also for it professionals who want to start developing solutions using blockchain and iot on the ibm cloud platform basic understanding of iot will assist you in understanding key concepts covered in the book

blockchain canvass is getting bigger and better every day one of the most vital offerings of blockchain is smart contracts solidity is a prominent language that is widely practiced in the development of smart contracts using ethereum an emerging technology that promises the ability to disrupt traditional solutions to business through a decentralized ledger the real essence of this book is the practical knowledge it provides to learn the revolutionary solidity language this book delivers deep practical depth with the help of code recipes coupled with step by step environment setup details along with the output of each recipe that can be verified by readers instantly on remix or a local environment hence this book is a unique offering for developers and architects the focus is to enable readers build secure and scalable smart contracts with solidity using the ethereum ecosystem this book encompasses basics as well as advanced topics making it useful for beginners advanced programmers and enterprise architects alike you ll find detailed sample code recipes providing enriching experience on every single aspect of solidity explore and delight yourself

this book addresses what software architects and developers need to know in order to build applications based on blockchain technology by offering an architectural view of software systems that make beneficial use of blockchains it provides guidance on assessing the suitability of blockchain on the roles blockchain can play in an architecture on designing blockchain applications and on assessing different architecture designs and tradeoffs it also serves as a reference on blockchain design patterns and design analysis and refers to practical examples of blockchain based applications the book is divided into four parts part i provides a general introduction to the topic and to existing blockchain platforms including bitcoin ethereum and hyperledger fabric and offers examples of blockchain based applications part ii focuses on the functional aspects of software architecture describing the main roles blockchain can play in an architecture as well as its potential suitability and design process it includes a catalogue of 15 design patterns and details how to use model driven engineering to build blockchain based applications part iii covers the non functional aspects of blockchain applications which are cross cutting

concerns including cost performance security and availability part iv then presents three detailed real world use cases offering additional insights from a practical perspective an epilogue summarizes the book and speculates on the role blockchain and its applications can play in the future this book focusses on the bigger picture for blockchain covering the concepts and technical considerations in the design of blockchain based applications the use of mathematical formulas is limited to where they are critical this book is primarily intended for developers software architects and chief information officers who need to understand the basic technology tools and methodologies to build blockchain applications it also provides students and researchers new to this field an introduction to this hot topic

the 21st century has been host to a number of information systems technologies in the areas of science automotive aviation and supply chain among others but perhaps one of its most disruptive is blockchain technology whose origin dates to only 2008 when an individual or perhaps a group of individuals using the pseudonym satoshi nakamoto published a white paper entitled bitcoin a peer to peer electronic cash system in an attempt to address the threat of double spending in digital currency today many top notch global organizations are already using or planning to use blockchain technology as a secure robust and cutting edge technology to better serve customers the list includes such well known corporate entities as jp morgan royal bank of canada bank of america ibm and walmart the tamper proof attributes of blockchain leading to immutable sets of transaction records represent a higher quality of evidence for internal and external auditors blockchain technology will impact the performance of the audit engagement due to its attributes as the technology can seamlessly complement traditional auditing techniques furthermore various fraud schemes related to financial reporting such as the recording of fictitious revenues could be avoided or at least greatly mitigated frauds related to missing duplicated and identical invoices can also be greatly curtailed as a result the advent of blockchain will enable auditors to reduce substantive testing as inherent and control audit risks will be reduced thereby greatly improving an audit's detection risk as such the continuing use and popularity of blockchain will mean that auditors and information systems security professionals will need to deepen their knowledge of this disruptive technology if you are looking for a comprehensive study and reference source on blockchain technology look no further than the auditor's guide to blockchain technology architecture use cases security and assurance this title is a must read for all security and assurance professionals and students looking to become more proficient at auditing this new and disruptive technology

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how the blockchain a system built on foundations of mutual mistrust can become trustworthy the blockchain entered the world on january 3 2009 introducing an innovative new trust architecture an environment in which users trust a system for example a shared ledger of information without necessarily trusting any of its components the cryptocurrency bitcoin is the most famous implementation of the blockchain but hundreds of other companies have been founded and billions of dollars have been invested in similar applications since bitcoin s launch some see the blockchain as offering more opportunities for criminal behavior than benefits to society in this book kevin werbach shows how a technology resting on foundations of mutual mistrust can become trustworthy the blockchain built on open software and decentralized foundations that allow anyone to participate seems like a threat to any form of regulation in fact werbach argues law and the blockchain need each other blockchain systems that ignore law and governance are likely to fail or to become outlaw technologies irrelevant to the mainstream economy that werbach cautions would be a tragic waste of potential if however we recognize the blockchain as a kind of legal technology that shapes behavior in new ways it can be harnessed to create tremendous business and social value

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