

Certified Blockchain Solution Architect

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5 hours of video instruction more than 5 hours of video instruction preparing viewers to take the certified blockchain solutions architect cbsa exam or desire the knowledge in using blockchain ethereum and hyperledger for application in their day to day work welcome to the certified blockchain solutions architect cbsa livelessons course this course is ideal for technology focused engineers application developers it administrators or anyone wanting to obtain the blockchain training alliance certified blockchain solutions architect certifications in this course we will provide an exam overview of the blockchain training alliance certification certified blockchain solutions architect cbsa this will include blockchain basics such as components terminology and ledgers as well as why the blockchain is revolutionizing how businesses and governments are looking at technology to create efficiencies we will cover the top ten areas to focus on for the exam and what topics to study as well as the exam process and what to expect before during and after the exam we will also cover why ethereum and hyperledger are widely used and discuss the technical merits of the technology platform about the instructor joe holbrook has been in the it field since 1993 when he was exposed to several hpux systems on board a u s navy flagship he has migrated from unix world to storage area networking san enterprise virtualization cloud architectures and now specializing in blockchain and cryptocurrency he previously worked for numerous companies like hds 3par brocade hp emc northrup grumman vion ibasis net chematch com saic and siemens nixdorf currently he works as a subject matter expert specializing in enterprise cloud and blockchain technologies he is the owner of myblockchainexperts com elearning and consulting a certified bitcoin professional cbp and a certified blockchain solutions architect cbsa he is an avid speaker and well known course author residing in jacksonville florida skill level intermediate learn how to prepare for the blockchain training alliance certification certified blockchain solutions architect cbsa how to use blockchain basics such as components terminology and ledgers how to understand why the blockchain is revolutionizing how businesses and governments are looking at technology to create efficiencies how to understand why ethereum is widely used and discuss the technical merits of the tec

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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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devops and cloudops mindset for collaboration operational efficiency and streamlined production apply machine learning data engineering llms and generative ai for improved security and performance modernize legacy systems into cloud native architectures with proven real world strategies master key solutions architect soft skills who this book is for this book is for software developers system engineers devops engineers architects and team leaders who already work in the it industry and aspire to become solutions architect professionals solutions architects who want to expand their skillset or get a better understanding of new technologies will also learn valuable new skills to get started you ll need a good understanding of the real world software development process and some awareness of cloud technology

description in an era where cloud computing ai and automation are reshaping industries this book offers a comprehensive guide for it professionals seeking to master modern software architecture it will help bridge the gap between technical expertise and strategic leadership empowering developers and mid career professionals to stay ahead in an ai driven cloud first world structured into six categories this book covers key areas such as cloud foundations and migration modern application development and ai and advanced technologies readers will learn strategies for seamless cloud migration microservices serverless computing and real time data processing this book will also provide insights into ai architecture mlops and cloud data warehousing the book s focus on infrastructure automation observability and finops ensures operational efficiency while preparing you for future technological trends like hybrid multi cloud strategies quantum computing and sustainable it practices after reading this book readers will have gained practical skills in cloud architecture ai deployment and data driven decision making with strategic insights and industry best practices they will be well equipped to take on leadership roles such as solution architect enterprise architect or cto driving innovation and shaping the future of technology in their organizations what you will learn understand solution architecture principles and design scalable solutions learn cloud migration strategies including data center and application assessments explore modern application design practices like microservices and serverless master data management governance and real time data processing techniques gain insights into generative ai ai operationalization and mlops automate infrastructure with iac observability and site reliability engineering who this book is for this book is designed for experienced cloud engineers cloud developers systems administrators and solutions architects who aim to expand their expertise toward a cto level understanding it is perfect for professionals with intermediate to advanced knowledge of cloud technologies systems architecture and programming seeking to elevate their strategic and technical skills table of contents 1 introduction to solution architecture 2 cloud migration essentials 3 operational excellence in cloud 4 modern application architecture 5 development practices and tools 6 data architecture and processing 7 data strategy and governance 8 advanced analytics 9 generative ai and machine

learning 10 automation and infra management 11 finops foundations 12 security privacy and ethics 13 innovation and future technologies 14 cto s playbook for transformation appendix additional resources for further learning

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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

develop validate and deploy powerful decentralized applications using blockchain get the most out of cutting edge blockchain technology using the hands on information contained in this comprehensive resource written by a team of technology and legal experts blockchain a practical guide to developing business law and technology solutions demonstrates each topic through a start to finish illustrated case study the book includes financial technology governance and legal use cases along with advantages and challenges validation implementation troubleshooting and best practices are fully covered you will learn step by step how to build and maintain effective

reliable and transparent blockchain solutions understand the fundamentals of decentralized computing and blockchain explore business technology governance and legal use cases review the evolving practice of law and technology as it concerns legal and governance issues arising from blockchain implementation write and administer performant blockchain enabled applications handle cryptographic validation in private public and consortium blockchains employ blockchain in cloud deployments and internet of things iot devices incorporate 3 0 features with swarm ipfs storj golem and whisper use solidity to build and validate fully functional distributed applications and smart contracts using ethereum see how blockchain is used in crypto currency including bitcoin and ethereum overcome technical hurdles and secure your decentralized it platform

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a step by step guide that will help you develop blockchain solutions from scratch key features understand the fundamental technologies that enabled the invention of blockchain get familiar with the working of blockchain and evaluate the implementation possibilities learn about successful blockchain apps tokens defi nft and metaverse description blockchain uses the distributed ledger technology that allows transactions and data to be recorded shared and synchronized across a distributed network of different network participants the vast untapped potential of this recent popular technology co-exists with the high demand for blockchain architects across the globe architecting blockchain solutions will help you learn how to unlock blockchain's potential and begin your professional journey as a blockchain architect the book covers key concepts and technologies in blockchain including distributed ledgers consensus mechanisms and smart contracts the book also explores the various ways in which blockchain can be used in different industries such as finance healthcare and supply chain management parallelly it also explains the successful implementation of blockchain for cryptocurrencies tokens defi nft etc towards the end the book focuses on hands-on topics like creating your tokens on the existing blockchain writing smart contracts for defi creating your own nfts and many successful implementations overall this book is a comprehensive guide about blockchain architecture and provides you with the knowledge and skills needed to succeed in this rapidly evolving field what you will learn get familiar with the core concepts of architecting blockchain solutions explore and work with programming languages and libraries used for blockchain development design and maintain the underlying infrastructure for running blockchain networks learn how to write and test smart contracts learn how to create cryptocurrencies and nfts who this book is for this book is a perfect stepping stone for novice blockchain enthusiasts to truly unlock blockchain's potential it is also for blockchain architects decentralization enthusiasts and disruptive technology focused professionals

who want to design and implement blockchain solutions table of contents 1 the genesis of blockchain 2 architecting blockchain solutions from scratch 3 components of blockchain architecture and its types 4 blockchain basics cryptography encryption hashing and merkle tree 5 blockchain basics ii transactions banking ledger accounting and dlts 6 blockchain use cases bitcoin ethereum defi and tokenization 7 other use cases 8 blockchain advanced nodes instances and service providers 9 blockchain advanced consensus mechanisms 10 architecting blockchain solutions from scratch 11 blockchain architecture languages and libraries part 1 12 blockchain architecture languages and libraries part 2 13 blockchain architecture setting up development environment 14 blockchain architecture design development and integrations 15 blockchain bonus creating cryptocurrencies and nfts 16 what next the roadmap to your blockchain architect

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

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

integrate an end to end logistic chain using ibm blockchain and iot platforms key features explore practical implementation of ledger technology in the iot architecture study security best practices for your smart devices understand blockchain implementation for end to end iot solutions book description blockchain has been the hot topic of late thanks to cryptocurrencies to make matters more interesting the financial market is looking for ways to reduce operational costs and generate new business models and this is where blockchain solutions come into the picture in addition to this with internet of things iot trending and arduino raspberry pi and other devices flooding the market you can now create cheap devices even at home hands on iot solutions with blockchain starts with an overview of iot concepts in the current business scenario it then helps you develop your own device on the ibm watson iot platform and create your first iot solution using watson and intel edison once you are familiar with iot you will learn about blockchain technology and its use cases you will also work with the hyperledger framework and develop your own blockchain network as you progress through the chapters you'll work with problem statements and learn how to design your solution architecture so that you can create your own integrated blockchain and iot solution the next set of chapters will explain how to implement end to end blockchain solutions with iot using the ibm cloud platform by the end of this book you will have mastered the convergence of iot and blockchain technology and exploited the best practices and drivers to develop a bulletproof integrated solution what you will learn understand the key roles of iot in the current market study the different aspects of ibm watson iot platform create devices gateways and applications connected to the platform explore the fundamentals of blockchain define good use cases for blockchain discover the hyperledger fabric and composer frameworks develop an ibm watson iot application using an 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

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

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get up and running with oracle s premium cloud blockchain services and build distributed blockchain apps with ease key featuresdiscover hyperledger fabric and its components features qualifiers and architectureget familiar with the oracle blockchain platform and its unique featuresbuild hyperledger fabric based business networks with oracle s premium blockchain cloud servicebook description hyperledger fabric empowers enterprises to scale out in an unprecedented way allowing organizations to build and manage blockchain business networks this quick start guide systematically takes you through distributed ledger technology blockchain and hyperledger fabric while also helping you understand the significance of blockchain as a service baas the book starts by explaining the blockchain and hyperledger fabric architectures you ll then get to grips with the comprehensive five step design strategy explore engage experiment experience and influence next you ll cover permissioned distributed autonomous organizations pdaos along with the equation to quantify a blockchain solution for a given use case as you progress you ll learn how to model your blockchain business network by defining its assets participants transactions and permissions with the help of examples in the concluding chapters you ll build on your knowledge as you explore oracle blockchain platform obp in depth and learn how to translate network topology on obp by the end of this book you will be well versed with obp and have developed the skills required for infrastructure setup access control adding chaincode to a business network and exposing chaincode to a dapp using rest configuration what you will learnmodel your blockchain based business network by defining its components transactions integrations and infrastructure through use casesdevelop deploy and test chaincode using shim and rest and integrate it with client apps using sdk rest and eventsexplore accounting blockchain hyperledger fabric and its components features qualifiers architecture and structureunderstand the importance of blockchain as a service baas experiment hyperledger fabric and delve into the underlying technologysset up a consortium network nodes channels and privacy and learn how to translate network topology on obpwho this book is for if you are a blockchain developer blockchain architect or just a cloud developer looking to get hands on with oracle blockchain cloud service then this book is for you some familiarity with the basic concepts of blockchain will be helpful to get the most out of this book

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