Cba Cloud Connect Final

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provides the foundations and principles needed for addressing the various challenges of developing smart cities smart cities are emerging as a priority for research and development across the world they open up significant opportunities in several areas such as economic growth health wellness energy efficiency and transportation to promote the sustainable development of cities this book provides the basics of smart cities and it examines the possible future trends of this technology smart cities foundations principles and applications provides a systems science perspective in presenting the foundations and principles that span multiple disciplines for the development of smart cities divided into three parts foundations principles and applications smart cities addresses the various challenges and opportunities of creating smart cities and all that they have to offer it also covers smart city theory modeling and simulation and examines case studies of existing smart cities from all around the world in addition the book addresses how to develop a smart city and how to present the state of the art and practice of them all over the world focuses on the foundations and principles needed for advancing the science engineering and technology of smart cities including system design system verification real time control and adaptation internet of things and test beds covers applications of smart cities as they relate to smart transportation connected vehicle cv and intelligent transportation systems its for improved mobility safety and environmental protection smart cities foundations principles and applications is a welcome reference for the many researchers and professionals working on the development of smart cities and smart city related industries

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this handbook is an authoritative comprehensive reference on internet of things written for practitioners researchers and students around the world this book provides a definitive single point of reference material for all those interested to find out information about the basic technologies and approaches that are used to design and deploy iot applications across a vast variety of different application fields spanning from smart buildings smart cities smart factories smart farming building automation connected vehicles and machine to machine communication the book is divided into ten parts each edited by top experts in the field the parts include iot basics iot hardware and components architecture and reference models iot networks standards overview iot security and privacy from data to knowledge and intelligence application domains testbeds and deployment and end user engagement the contributors are leading authorities in the fields of engineering and represent academia industry and international government and regulatory agencies

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this book constitutes the proceedings of the workshops of the 23rd international

conference on parallel and distributed computing euro par 2017 held in santiago de compostela spain in august 2017 the 59 full papers presented were carefully reviewed and selected from 119 submissions euro par is an annual international conference in europe covering all aspects of parallel and distributed processing these range from theory to practice from small to the largest parallel and distributed systems and infrastructures from fundamental computational problems to full edged applications from architecture compiler language and interface design and implementation to tools support infrastructures and application performance aspects

secure data science which integrates cyber security and data science is becoming one of the critical areas in both cyber security and data science this is because the novel data science techniques being developed have applications in solving such cyber security problems as intrusion detection malware analysis and insider threat detection however the data science techniques being applied not only for cyber security but also for every application area including healthcare finance manufacturing and marketing could be attacked by malware furthermore due to the power of data science it is now possible to infer highly private and sensitive information from public data which could result in the violation of individual privacy this is the first such book that provides a comprehensive overview of integrating both cyber security and data science and discusses both theory and practice in secure data science after an overview of security and privacy for big data services as well as cloud computing this book describes applications of data science for cyber security applications it also discusses such applications of data science as malware analysis and insider threat detection then this book addresses trends in adversarial machine learning and provides solutions to the attacks on the data science techniques in particular it discusses some emerging trends in carrying out trustworthy analytics so that the analytics techniques can be secured against malicious attacks then it focuses on the privacy threats due to the collection of massive amounts of data and potential solutions following a discussion on the integration of services computing including cloud based services for secure data science it looks at applications of secure data science to information sharing and social

media this book is a useful resource for researchers software developers educators and managers who want to understand both the high level concepts and the technical details on the design and implementation of secure data science based systems it can also be used as a reference book for a graduate course in secure data science furthermore this book provides numerous references that would be helpful for the reader to get more details about secure data science

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