

Introduction to Cloud Computing

- Cloud computing refers to the delivery of computing services like storage, servers, databases, and networking over the internet. It provides on-demand access, flexibility, and scalability for businesses.

Case Study Overview

- The selected case study focuses on a company that successfully adopted cloud computing to enhance its business operations. We'll explore the company's initial state, the challenges faced, and the cloud solution implemented.

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Euro-Par 2021: Parallel Processing Leonel Sousa, Nuno Roma, Pedro Tomás, 2021-08-28 This book constitutes the proceedings of the 27th International Conference on Parallel and Distributed Computing Euro Par 2021 held in Lisbon Portugal in August 2021 The conference was held virtually due to the COVID 19 pandemic The 38 full papers presented in this volume were carefully reviewed and selected from 136 submissions They deal with parallel and distributed computing in general focusing on compilers tools and environments performance and power modeling prediction and evaluation scheduling and load balancing data management analytics and machine learning cluster cloud and edge computing theory and algorithms for parallel and distributed processing parallel and distributed programming interfaces and languages parallel numerical methods and applications and high performance architecture and accelerators

IoT Souvik Pal, Vicente García Díaz, Dac-Nhuong Le, 2020-06-03 IOT Security and Privacy Paradigm covers the evolution of security and privacy issues in the Internet of Things IoT It focuses on bringing all security and privacy related technologies into one source so that students researchers and practitioners can refer to this book for easy understanding of IoT security and privacy issues This edited book uses Security Engineering and Privacy by Design principles to design a secure IoT ecosystem and to implement cyber security solutions This book takes the readers on a journey that begins with understanding the security issues in IoT enabled technologies and how it can be applied in various aspects It walks readers through engaging with security challenges and builds a safe infrastructure for IoT devices The book helps readers gain an understand of security architecture through IoT and describes the state of the art of IoT countermeasures It also differentiates security threats in IoT enabled infrastructure from traditional ad hoc or infrastructural networks and provides a comprehensive discussion on the security challenges and solutions in RFID WSNs in IoT This book aims to provide the concepts of related technologies and novel findings of the researchers through its chapter organization The primary audience includes specialists researchers graduate students designers experts and engineers who are focused on research and security related issues Souvik Pal PhD has worked as Assistant Professor in Nalanda Institute of Technology Bhubaneswar and JIS College of Engineering Kolkata NAAC A Accredited College He is the organizing Chair and Plenary Speaker of RICE Conference in Vietnam and organizing co convener of ICICIT Tunisia He has served in many conferences as chair keynote speaker and he also chaired international conference sessions and presented session talks internationally His research area includes Cloud Computing Big Data Wireless Sensor Network WSN Internet of Things and Data Analytics Vicente Garc a D az PhD is an Associate Professor in the Department of Computer Science at the University of Oviedo Languages and Computer Systems area He is also the editor of several special issues in prestigious journals such as Scientific Programming and International Journal of Interactive Multimedia and Artificial Intelligence His research interests include eLearning machine learning and the use of domain specific languages in different areas Dac Nhuong Le PhD is Deputy Head of Faculty of Information Technology and Vice

Director of Information Technology Apply and Foreign Language Training Center Haiphong University Vietnam His area of research includes evaluation computing and approximate algorithms network communication security and vulnerability network performance analysis and simulation cloud computing IoT and image processing in biomedical Presently he is serving on the editorial board of several international journals and has authored nine computer science books published by Springer Wiley CRC Press Lambert Publication and Scholar Press

The United States Army and Navy Journal and Gazette of the Regular and Volunteer Forces ,1865 **Analytical Perspectives: Budget of the U. S. Government Fiscal Year 2018** ,2017-05-23 Contains analyses that are designed to highlight specified subject areas of the r provide other significant presentations of budget data that place the budget in perspective This volume includes the following information for the FY 2018 Federal Budget Fiscal Year 2018 runs from October 1 2017 through September 30 2018 economic and accounting analyses information on Federal receipts and collections analyses of Federal spending information on Federal borrowing and debt baseline or current service estimates other technical presentations Click here <https://bookstore.gpo.gov/catalog/budget/economy/federal/budgets/year/fiscal-year/2018/budget> to find the entire Fiscal Year 2018 U S Federal Budget collection

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 Nikhil Vivek Talpallikar,2012 **Cloud Computing** Hiran Kamal Kant,2019-09-20 Unleash the power of cloud computing using Azure AWS and Apache HadoopKey features Provides a sound understanding of the Cloud computing concepts architecture and its applications Explores the practical benefits of Cloud computing services and deployment models in details Cloud Computing Architecture Cloud Computing Life Cycle CCLC Load balancing approach Mobile Cloud Computing MCC Google App Engine GAE Virtualization and Service Oriented Architecture SOA Cloud Computing applications Google Apps Dropbox Cloud and Apple iCloud and its uses in various sectors Education Healthcare Politics Business and Agriculture Cloud Computing platforms Microsoft Azure Amazon Web Services AWS Open Nebulla Eucalyptus Open Stack Nimbus and The Apache Hadoop Architecture Adoption of Cloud Computing technology and strategies for migration to the cloud Cloud computing adoption case studies Sub Saharan Africa and India Chapter wise Questions with Summary and Examination Model Question papers Description With the advent of internet there is a complete paradigm shift in the manner we comprehend computing Need to enable ubiquity convenient and on demand access to resources in highly scalable and resilient environments that can be remotely accessed gave birth to the concept of Cloud computing The acceptance is so

rapid that the notion influences sophisticated innovations in academia industry and research world wide and hereby change the landscape of information technology as we thought of Through this book the authors tried to incorporate core principles and basic notion of cloud computing in a step by step manner and tried to emphasize on key concepts for clear and thorough insight into the subject This book begins with the fundamentals of cloud computing its service and deployment models architecture as well as applications and platforms It presents some key enterprise strategies and models for the adoption of and migration to cloud Privacy and security issues and challenges also form a major part of our discussion in the book as well as case studies of cloud computing adoption in Sub Saharan Africa and India The book concludes with a discussion of several advanced topics such as Amazon Web Services AWS Open Nebula Microsoft Azure Apache Hadoop and Google App Engine GAE What will you learn Learn about the Importance of Cloud Computing in Current Digital Era Understand the Core concepts and Principles of Cloud Computing with practical benefits Learn about the Cloud Deployment models and Services Discover how Cloud Computing Architecture works Learn about the Load balancing approach and Mobile Cloud Computing MCC Learn about the Virtualization and Service Oriented Architecture SOA concepts Learn about the various Cloud Computing applications Platforms and Security concepts Understand the adoption Cloud Computing technology and strategies for migration to the cloud Case Studies for Cloud computing adoption Sub Saharan Africa and India Who this book is for This book is intended for students of B E B Tech B Sc M Sc M E and M Tech as a text book The content is designed keeping in mind the bench marked curriculum of various universities both National and International The book covers not only the technical details of how cloud works but also exhibits the strategy technical design and in depth knowledge required to migrate existing applications to the cloud Therefore it makes it relevant for the beginners who wants to learn cloud computing right from the foundation Aspiring Cloud Computing Researchers Instructors Academicians and Professionals if they are familiar with cloud can use this book to learn various open source cloud computing tools applications technologies They will also get a flavor of various international certification exams available Table of contents 1 Foundation of Cloud Computing 2 Cloud Services and Deployment Models 3 Cloud Computing Architecture 4 Virtualization Technology 5 Service Oriented Architecture 6 Cloud Security and Privacy 7 Cloud Computing Applications 8 Cloud Computing Technologies Platform and Services 9 Adoption of Cloud Computing 10 Model Paper 1 11 Model Paper 2 12 Model Paper 3 13 Model Paper 4 About the author Kamal Kant Hiran is working as Associate Professor Amity University India the second major research theme is focused on the emerging capabilities of cloud computing Mr Mahrishi is rewarded at number of occasions in various domains including Recognition as an active reviewer by Journal of Parallel and Distributed Computing JPDC Elsevier SCI Cloud Computing Enable Technologies and Recognition for outstanding performance in Campus Connect Program by Infosys India His LinkedIn profile https://www.linkedin.com/in/mehuk_mahrishi_30979026

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