

# Understanding the Cloud Computing: A Review

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**Abstract** - Now a days the work is being done by hiring the space and resources from the cloud providers in order to do work effectively and less costly. This paper describes the cloud, its challenges, evolution, attacks along with the approaches required to handle data on cloud. The practice of using a network of remote servers hosted on the Internet to store, manage, and process data, rather than a local server or a personal computer. The need of this review paper is to provide the awareness of the current emerging technology which saves the cost of users.

**Keywords**— cloud; SAAS; providers; SOA; resources.

## I. INTRODUCTION

The term “cloud” deals with the group of system which exchanges the data from one system to another by providing resources over the internet. The resources existing in cloud can be used enormously by user whenever they need it. In cloud computing, physical infrastructure is usually desired to third party provider for service of internet instead of setting up their own resources by the customers. Customers use the resources as a service and pay only for the used quantity of resources. Cloud providers use self-service abilities and virtualization technologies for allocating resources via network infrastructure. In cloud environment, many kinds of virtual machines are put on the same physical server for communications. In cloud, customers are paid for what they used and are not paid for storage or infrastructure considered as local resources.

## II. LITERATURE SURVEY

“Evolution of Cloud Computing, its Approaches and Comparison with Grid Computing” Rajleen Kaur, Amanpreet Kaur. In this review paper they have discussed about the cloud computing characteristics and its evolution. As in this the cloud computing and its approaches are studied, the cloud computing will increase in today’s scenario. So, the cloud computing have a great impact on society. Review paper on Cloud Computing, Seema Sharma, Jyoti Godara. In this paper

they discuss about various deployment model and cloud services of cloud computing. Cloud computing is recent buzzword in IT world. The Leader in the companies, such as Microsoft, Amazon, IBM, and Google provided their initiative in promoting cloud computing. But still there are some issues in the cloud computing like testing issues, security issues, and privacy issues.

Research Agenda in Cloud Technologies, Ilango Sriram, Ali Khajeh-Hosseini. This paper has presented the work published by the academic community advancing the technology of cloud computing. Much of the work has focused on creating standards and allowing interoperability, and describes ways of designing and building clouds.

## III. KINDS OF CLOUD COMPUTING

### A. Public Cloud

Standard models providers to create many resources such as applications and storage, which are available to the public. Public cloud services are either free or not. Public clouds which are running applications outwardly by large service providers, provides some benefits over private clouds.

### B. Private Cloud

It identifies to internal services of a business that is not accessible for regular people. Private cloud is a promoting term for a structural design that provides hosted services abait the firewall to the people.

### C. Hybrid Cloud

A domain that company offers and controls some resources internally and has some others for public consumption. It is a group of private and public clouds. Cloud provider, has a service that uses private cloud and is only authorized by certified staff and is protected by firewalls from outside accessing. Also using a public cloud environment in which external users can access to it. In cloud computing, the capacity is lifted so that workload can be reduced. For successively working applications, the local computers do not to take the heavy load. Actually this burden is handled by group of computer which forms the cloud. On Customer side the demand of hardware and software reduces. So, the thing

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**Sam Revere**



## **20 2174 Cloud Computing Review United States 20 2767 Cloud Computing:**

Cloud Computing - CLOUD 2020 Qi Zhang, Yingwei Wang, Liang-Jie Zhang, 2020-09-17 This book constitutes the proceedings of the 13th International Conference on Cloud Computing CLOUD 2020 held as part of SCF 2020 during September 18 20 2020 The conference was planned to take place in Honolulu HI USA and was changed to a virtual format due to the COVID 19 pandemic The 16 full and 6 short papers presented were carefully reviewed and selected from 49 submissions They deal with the latest fundamental advances in the state of the art and practice of cloud computing identify emerging research topics and define the future of cloud computing

**Cloud Computing** United States. Congress. House. Committee on Oversight and Government Reform. Subcommittee on Government Management, Organization, and Procurement, 2010

Cloud Computing United States. Congress. House. Committee on the Judiciary. Subcommittee on Intellectual Property, Competition, and the Internet, 2012

*Cloud Computing Synopsis and Recommendations* Lee Badger, Tim Grance, Robert Patt-Corner, Jeff Voas, 2012-06-07 NIST Special Publication 800 146 This document reprises the NIST established definition of cloud computing describes cloud computing benefits and open issues presents an overview of major classes of cloud technology and provides guidelines and recommendations on how organizations should consider the relative opportunities and risks of cloud computing

Cloud Computing United States Congress, 2017-10-14 Cloud computing benefits and risks of moving federal IT into the cloud joint hearing before the Subcommittee on Government Management Organization and Procurement and the Committee on Oversight and Government Reform House of Representatives One Hundred Eleventh Congress second session July 1 2010

**Mastering Cloud Computing** Vimal Mishra, A.K. Dubey, Aditya Bhushan, SK Singh, 2025-11

Cloud Computing Igor Faynberg, Hui-Lan Lu, Dor Skuler, 2015-11-09 Cloud Computing Business Trends and Technologies provides a broad introduction to Cloud computing technologies and their applications to IT and telecommunications businesses i e the network function virtualization NFV To this end the book is expected to serve as a textbook in a graduate course on Cloud computing The book examines the business cases and then concentrates on the technologies necessary for supporting them In the process the book addresses the principles of as well as the known problems with the underlying technologies such as virtualization data communications network and operations management security and identity management It introduces through open source case studies based on OpenStack an extensive illustration of lifecycle management The book also looks at the existing and emerging standards demonstrating their respective relation to each topic Overall this is an authoritative textbook on this emerging and still developing discipline which Guides the reader through basic concepts to current practices to state of the art applications Considers technical standards bodies involved in Cloud computing standardization Is written by innovation experts in operating systems and data communications each with over 20 years experience in business research and teaching

*The Basics of Cloud Computing* Derrick Rountree, Ileana Castrillo, 2013-09-03 As part of the Syngress Basics series The Basics of Cloud Computing provides

readers with an overview of the cloud and how to implement cloud computing in their organizations Cloud computing continues to grow in popularity and while many people hear the term and use it in conversation many are confused by it or unaware of what it really means This book helps readers understand what the cloud is and how to work with it even if it isn't a part of their day to day responsibility Authors Derrick Rountree and Ileana Castrillo explains the concepts of cloud computing in practical terms helping readers understand how to leverage cloud services and provide value to their businesses through moving information to the cloud The book will be presented as an introduction to the cloud and reference will be made in the introduction to other Syngress cloud titles for readers who want to delve more deeply into the topic This book gives readers a conceptual understanding and a framework for moving forward with cloud computing as opposed to competing and related titles which seek to be comprehensive guides to the cloud Provides a sound understanding of the cloud and how it works Describes both cloud deployment models and cloud services models so you can make the best decisions for deployment Presents tips for selecting the best cloud services providers

**Cloud Computing** United States. Congress, United States House of Representatives, Committee on the Judiciary, 2017-12-11 Cloud computing an overview of the technology and the issues facing American innovators hearing before the Subcommittee on Intellectual Property Competition and the Internet of the Committee on the Judiciary House of Representatives One Hundred Twelfth Congress second session July 25 2012

**Cloud Computing** Rajkumar Buyya, James Broberg, Andrzej M. Goscinski, 2010-12-17 The primary purpose of this book is to capture the state of the art in Cloud Computing technologies and applications The book will also aim to identify potential research directions and technologies that will facilitate creation a global market place of cloud computing services supporting scientific industrial business and consumer applications We expect the book to serve as a reference for larger audience such as systems architects practitioners developers new researchers and graduate level students This area of research is relatively recent and as such has no existing reference book that addresses it This book will be a timely contribution to a field that is gaining considerable research interest momentum and is expected to be of increasing interest to commercial developers The book is targeted for professional computer science developers and graduate students especially at Masters level As Cloud Computing is recognized as one of the top five emerging technologies that will have a major impact on the quality of science and society over the next 20 years its knowledge will help position our readers at the forefront of the field

**The Cloud-to-Thing Continuum** Theo Lynn, John G. Mooney, Brian Lee, Patricia Takako Endo, 2020-07-07 The Internet of Things offers massive societal and economic opportunities while at the same time significant challenges not least the delivery and management of the technical infrastructure underpinning it the deluge of data generated from it ensuring privacy and security and capturing value from it This Open Access Pivot explores these challenges presenting the state of the art and future directions for research but also frameworks for making sense of this complex area This book provides a variety of perspectives on how technology innovations such as fog edge and dew

computing 5G networks and distributed intelligence are making us rethink conventional cloud computing to support the Internet of Things Much of this book focuses on technical aspects of the Internet of Things however clear methodologies for mapping the business value of the Internet of Things are still missing We provide a value mapping framework for the Internet of Things to address this gap While there is much hype about the Internet of Things we have yet to reach the tipping point As such this book provides a timely entrance for higher education educators researchers and students industry and policy makers on the technologies that promise to reshape how society interacts and operates

**Overview and Issues for Implementation of the Federal Cloud Computing Initiative** Congressional Research Service,2015-02-19 Cloud computing is a new name for an old concept the delivery of computing services from a remote location analogous to the way electricity water and other utilities are provided to most customers Cloud computing services are delivered through a network usually the Internet Some cloud services are adaptations of familiar applications such as email and word processing Others are new applications that never existed as a local application such as online maps and social networks Since 2009 the federal government has been shifting its data storage needs to cloud based services and away from agency owned data centers This shift is intended to reduce the total investment by the federal government in information technology IT data centers as well as realize other stated advantages of cloud adoption efficiency accessibility collaboration rapidity of innovation reliability and security In December 2010 the U S Chief Information Officer CIO released A 25 Point Implementation Plan to Reform Federal IT Management as part of a comprehensive effort to increase the operational efficiency of federal technology assets One element of the 25 Point Plan is for agencies to shift to a Cloud First policy which is being implemented through the Federal Cloud Computing Strategy The Cloud First policy means that federal agencies must 1 implement cloud based solutions whenever a secure reliable and cost effective cloud option exists and 2 begin reevaluating and modifying their individual IT budget strategies to include cloud computing However there are challenges facing agencies as they make this shift For example some agency CIOs have stated that in spite of the stated security advantages of cloud computing they are in fact concerned about moving their data from their data centers which they manage and control to outsourced cloud services This and other concerns must be addressed to build an agency culture that trusts the cloud Congress has a number of means to monitor the status of the Federal Cloud Computing Initiative FCCI Individual committees may wish to monitor agencies under their jurisdiction by holding hearings requesting review of an agency s status through the agency itself or a GAO study and or assessing an agency s progress and projected goals against the stated goals of the FCCI

**Cloud Computing Complete Self-assessment Guide** Blokdyk,2017-06-16 How do we ensure that implementations of Cloud computing products are done in a way that ensures safety Will team members regularly document their Cloud computing work Is the Cloud computing scope manageable Are we Assessing Cloud computing security and Risk Is there any recourse about cloud computing performance Defining designing creating and

implementing a process to solve a business challenge or meet a business objective is the most valuable role In EVERY company organization and department Unless you are talking a one time single use project within a business there should be a process Whether that process is managed and implemented by humans AI or a combination of the two it needs to be designed by someone with a complex enough perspective to ask the right questions Someone capable of asking the right questions and step back and say What are we really trying to accomplish here And is there a different way to look at it For more than twenty years The Art of Service s Self Assessments empower people who can do just that whether their title is marketer entrepreneur manager salesperson consultant business process manager executive assistant IT Manager CxO etc they are the people who rule the future They are people who watch the process as it happens and ask the right questions to make the process work better This book is for managers advisors consultants specialists professionals and anyone interested in Cloud computing assessment Featuring 786 new and updated case based questions organized into seven core areas of process design this Self Assessment will help you identify areas in which Cloud computing improvements can be made In using the questions you will be better able to diagnose Cloud computing projects initiatives organizations businesses and processes using accepted diagnostic standards and practices implement evidence based best practice strategies aligned with overall goals integrate recent advances in Cloud computing and process design strategies into practice according to best practice guidelines Using a Self Assessment tool known as the Cloud computing Scorecard you will develop a clear picture of which Cloud computing areas need attention Included with your purchase of the book is the Cloud computing Self Assessment downloadable resource containing all 786 questions and Self Assessment areas of this book This helps with ease of re use and enables you to import the questions in your preferred Management or Survey Tool Access instructions can be found in the book You are free to use the Self Assessment contents in your presentations and materials for customers without asking us we are here to help The Art of Service has helped hundreds of clients to improve execution and meet the needs of customers better by applying business process redesign Typically our work generates cost savings of 20 percent to 30 percent of the addressable cost base but its real advantages are reduced cycle times and increased quality and customer satisfaction How Can we help you To discuss how our team can help your business achieve true results please visit <http://store.theartofservice.com> contact us

*Introduction to Cloud Computing* Sam Revere, 2025-08-25 Cloud computing is a contemporary technology that facilitates Internet based computing offering on demand data access to computers and other devices This technology allows both individuals and organizations to seamlessly access the same data across multiple devices via the Internet Cloud computing comprises various models including multicloud community cloud private cloud hybrid cloud distributed cloud and intercloud each catering to different needs and applications This book provides comprehensive insights into the field of cloud computing It explores all the important aspects of the discipline in the present day scenario Coherent flow of topics student friendly language and extensive use of examples make this book an invaluable source of knowledge

**Cloud Computing** United States Government Accountability Office,2017-10-05 Cloud computing is a relatively new process for acquiring and delivering computing services via information technology IT networks Specifically it is a means for enabling on demand access to shared and scalable pools of computing resources with the goal of minimizing management effort and service provider interaction To encourage federal agencies to pursue the potential efficiencies associated with cloud computing the Office of Management and Budget OMB issued a Cloud First policy in 2011 that required agency Chief Information Officers to implement a cloud based service whenever there was a secure reliable and cost effective option GAO was asked to assess agencies progress in implementing cloud services GAO s objectives included assessing selected agencies progress in using such services and determining the extent to which the agencies have experienced cost savings GAO selected for review the seven agencies that it reported on in 2012 in order to compare their progress since then in implementing cloud services the agencies were selected using the size of their IT budgets and experience in using cloud services GAO also analyzed agency cost savings and related documentation and interviewed agency and OMB officials

**Cloud Computing** United States. Government Accountability Office,United States Government Accountability,2014-09-27 Cloud computing is a relatively new process for acquiring and delivering computing services via information technology IT networks Specifically it is a means for enabling on demand access to shared and scalable pools of computing resources with the goal of minimizing management effort and service provider interaction To encourage federal agencies to pursue the potential efficiencies associated with cloud computing the Office of Management and Budget OMB issued a Cloud First policy in 2011 that required agency Chief Information Officers to implement a cloud based service whenever there was a secure reliable and cost effective option GAO was asked to assess agencies progress in implementing cloud services GAO s objectives included assessing selected agencies progress in using such services and determining the extent to which the agencies have experienced cost savings GAO selected for review the seven agencies that it reported on in 2012 in order to compare their progress since then in implementing cloud services the agencies were selected using the size of their IT budgets and experience in using cloud services GAO also analyzed agency cost savings and related documentation and interviewed agency and OMB officials

**Security, Trust, and Regulatory Aspects of Cloud Computing in Business Environments** S. Srinivasan,2014 This book compiles the research and views of cloud computing from various individuals around the world detailing cloud security regulatory and industry compliance and trust building in the cloud

*Cloud Computing: Theory and Practice* David Fisher,2025-08-25 Cloud computing refers to the delivery of various computing services such as servers databases storage and analytics without the need for direct active management by the user These services are typically provided by large data centers located across multiple sites Key characteristics of cloud computing include agility device and location independence performance productivity and security Deployment models describe the environmental factors that influence the location and ownership of the infrastructure Common deployment

models include private cloud public cloud community cloud and distributed cloud Cloud computing is widely applied in areas such as data analysis audio video streaming embedded intelligence and application testing This book studies analyzes and upholds the pillars of the field of cloud computing and its utmost significance in modern times The topics included herein are of utmost significance and bound to provide incredible insights to readers This book with its detailed analyses and data will prove immensely beneficial to professionals and students involved in this area at various levels Cloud Computing Brian J.S. Chee, Curtis Franklin Jr., 2010-04-07 Modern computing is no longer about devices but is all about providing services a natural progression that both consumers and enterprises are eager to embrace As it can deliver those services efficiently and with quality at compelling price levels cloud computing is with us to stay Ubiquitously and quite definitively cloud computing is answering the demand for sophisticated flexible services Cloud Computing Technologies and Strategies of the Ubiquitous Data Center looks at cloud computing from an IT manager's perspective It answers basic as well as strategic questions from both a business and a technical perspective so that you can confidently engage both IT and financial assets in making your organization techno savvy efficient and competitive Any answers about the future of computing are definitely in the cloud The first section of the book offers up a history of the computing roots that have evolved into cloud computing It looks at how IT has been traditionally serving needs and how cloud computing improves and expands on these services so you can strategize about how a cloud might provide solutions to specific IT questions or answer business needs Next the book shows how to begin the process of determining which organizational needs would best be served and improved by cloud computing Presenting specific cases as examples the book walks you through issues that your organization might likely encounter Written clearly and succinctly it Introduces you to the concepts behind different types of clouds including those used for storage those that improve processor and application delivery and those that mix any and all of these services Covers typical concerns you will hear with regard to such issues as security application integration and structural limitations Looks at the future of the cloud from developments on the horizon to those still in the planning stage By the book's conclusion you will have a solid basis on which to initiate strategic discussions about deploying clouds in your organization You will understand how cloud computing can affordably solve real problems You will know which strategies to use and you will learn of the pitfalls to avoid when taking your data center to the clouds Throughout this book are the answers you need to the many questions from the most basic to the more advanced surrounding cloud computing and its place in your enterprise What exactly is cloud computing How are clouds different than virtualization Should my organization use a cloud or multiple clouds Can clouds and virtualization play significant roles in my organization at the same time Covering the basics of virtualization and clusters and the more advanced strategic considerations of security and return on investment this book will be your guide to IT's present and future in the cloud a resource that you will continually turn to Coming soon For more information Professional Cloud Computing at [www.professionalcloudcomputing.com](http://www.professionalcloudcomputing.com) will help you find information to delve more deeply

into the discussion in any of a number of directions     Enabling the New Era of Cloud Computing Yushi Shen, Yale Li, Ling Wu, 2014 This book discusses cloud computing as an emerging technology and its critical role in the IT industry upgrade and economic development in the future

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