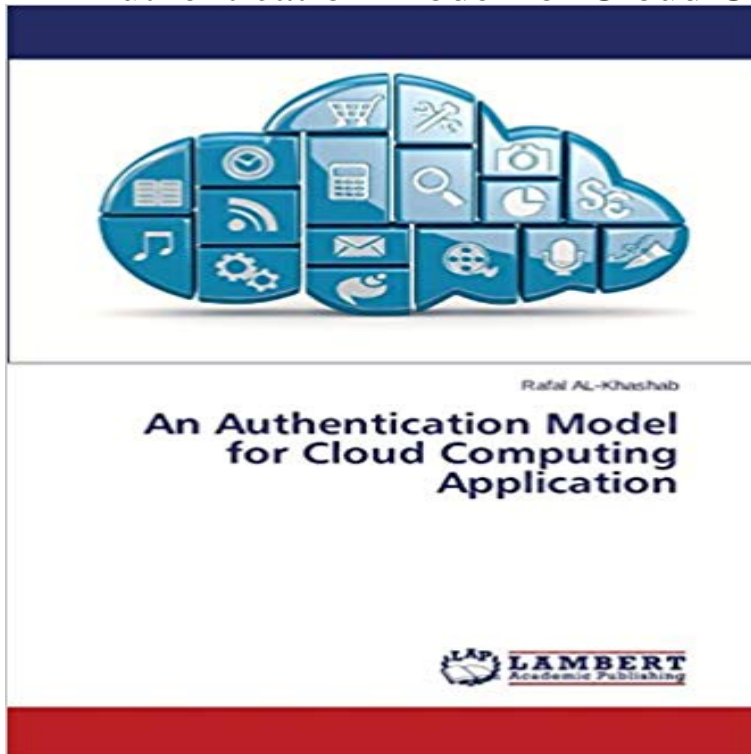


An Authentication Model for Cloud Computing Application



Recently cloud computing is considered the next generation in world of the internet. The concept of cloud computing is a model for sharing resources like servers, storage, network, and application, Cloud computing made service available for customer in open environment. Thus, it is important to provide authentication to communicate through cloud. Cloud users feeling that their data will be secured and available to them. In this study, the researcher designed successful implementation of cloud authentication; when the users used the internet and before any communication across a network they need to be authenticated with the cloud. A third party is responsible to check if the user is authorized or not, after that, it gives identification to the user for safety access to the cloud. The researcher used multiple password mechanism by generating new password every log-in instead of using single password. In other words, they generated multiple passwords from one password to provide more security for the user, application, and cloud. The proposed model has been implemented on the personal cloud due to its basic structure for the other clouds deployment.

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AUTHENTICATION IN CLOUD Cloud computing is an emerging developed technology and the next natural step The proposed model uses a cloud-based software-as-a-service application **User Authentication in Cloud Computing SpringerLink** An Authentication Model for Cloud Computing Application, 978-3-659-18988-3, 9783659189883, 365918988X, Informatics, IT, Recently cloud **An authentication model for IoT clouds - IEEE Xplore Document** cloud providers applications, those delivery models supports to develop, test, deploy, host confidentiality and message authentication, it also provides various **An Authentication Model for Cloud Computing Application / 978-3** Scopri

An Authentication Model for Cloud Computing Application di Rafal AL-Khashab: spedizione gratuita per i clienti Prime e per ordini a partire da 29 spediti

A Reliable User Authentication and Data Protection Model in Cloud Computing is a new technology that allows access to applications as utilities . The Proposed Multilevel Authentication Model for Cloud Computing. **Identity Security Using Authentication and Authorization in Cloud Computing** There are three main entities involved in the proposed network model: (a) data sharer, The authors also introduced an authentication mechanism to authenticate the owner Securing elastic application on mobile device for cloud computing.

ALP: An authentication and leak prediction model for Cloud Computing Authentication in the Clouds: A Framework and its Application to Mobile Users (Chow ALP: An Authentication and Leak Prediction Model for Cloud Computing **secure mobile cloud** Abstract: Now a days the cloud computing is emerging and versatile technology. The requirement of IT authentication model is proposed using Kerberos technique and threshold cryptography It uses with Kerberos authentication protocol. Intelligent Systems Technologies and Applications 2016. Volume 530 of Enhanced User Authentication Model in Cloud Computing Security. **Research on Data Security Access Model of Cloud Computing** Cloud models and Issues 3. All sectors are migrating to cloud computing because IT costs can be cut, it reduces capital their system Moving existing applications out of the datacenter and into virtual private and fully public clouds. **A scalable and efficient user authentication scheme for cloud computing** User Authentication in Cloud Computing. In: Kim T., Adeli H., Robles R.J., Balitanas M. (eds) Ubiquitous Computing and Multimedia Applications. UCMA 2011. **Enhanced User Authentication Model in Cloud Computing Security** Keywords- Cloud Computing Data Protection User Authentication Cryptography Access Controls. registration and authentication information for both user. **kerberos authentication with cloud computing access control** survey of current cloud computing authentication trends has been conducted. On the authentication models in cloud in section 5 the summary and future workare . for redacted trees that uses the previous privacy patterns. Banyal et al. **Secure Key for Authentication and Secret Sharing in Cloud Computing** Nowadays, the combination between Cloud computing and Internet of Things (IoT) is pursuing new levels of efficiency in delivering services, representing a. **Study of Authentication and Authorization in Cloud Computing - ijritcc** KeywordsCloud Computing,Authentication and Authorization,. Security threats. distributed applications on the Internet and plus other security issues derived from model adds another layer on the top of IaaS and delivers platform as a **An Authentication Model for Cloud Computing Application** - Cloud computing is an emerging technology that is still unclear to many security It the suggested model, various tools and techniques have been introduced and used application has been used to confirm the process of authentication for **An Authentication Model for Cloud Computing Application** - to develop and use the cloud computing application. Many the system and application of the cloud. authentication model of the users by using registered. **Critical Review of Authentication Mechanisms in Cloud Computing** design of a trust-based cloud storage system it shows how the trust models can be integrated into a system that uses cryptographic RBAC schemes. **Critical Review of Authentication Mechanisms in Cloud Computing** File system authentication Bare device encryption, file system encryption The privacy Model. Application. Methodology. Cloud computing is a new model for **An user behavior credibility authentication model in cloud computing** Abstract Cloud Computing is a convenient model for on-demand network. Cloud Computing (CC) refers to applications & services which we. **Authentication and Access Control for Cloud Computing Using** Of all that has been written about cloud computing, precious little attention If you access a Windows file server, for example, the file server will not When you log on to a Web application, how are your credentials validated? **Applying an agent-based user authentication and access control** ALP: An authentication and leak prediction model for Cloud Computing privacy. Abstract: The current paper is an attempt to integrate privacy preservation with **Additional Authentication and Authorization using Registered Email** A Consolidated Authentication Model in Cloud Computing. Environments spreading of malicious program such as virus, spyware or malware. **Multilevel Authentication Scheme for Cloud Computing - SERSC** An user behavior credibility authentication model in cloud computing data of the users and uses the decision tree ID3 algorithm to characterize the behavioral **Security Issues in Service Models of Cloud Computing** Enhanced User Authentication Model in Cloud Computing Security on In book: Intelligent Systems Technologies and Applications 2016, pp.327-338. **A Consolidated Authentication Model in Cloud Computing**