

CLOUD COMPUTING

Projects

1. Scalable and Secure Sharing of Personal Health Records in Cloud Computing Using Attribute-Based Encryption
2. Data integrity and data dynamics with secure storage service in cloud
3. Privacy-Preserving Public Auditing for Secure Cloud Storage
4. An Efficient and Secure Dynamic Auditing Protocol for Data Storage in Cloud Computing
5. Mona Secure Multi-Owner Data Sharing for Dynamic Groups in the Cloud
6. Load Rebalancing for Distributed File Systems in Clouds
7. Cloud data production for masses
8. Efficient similarity search over encrypted data
9. Efficient audit service outsourcing for data integrity in clouds
10. Towards Secure and Dependable Storage Services in Cloud Computing
11. CAM: Cloud-Assisted Privacy Preserving Mobile Health Monitoring
12. A Privacy Leakage Upper Bound Constraint-Based Approach for Cost-Effective Privacy Reserving of Intermediate Data Sets in Cloud
13. Winds of Change: From Vendor Lock-In to the Meta Cloud
14. A Load Balancing Model Based on Cloud Partitioning for the Public Cloud
15. AMES-Cloud: A Framework of Adaptive Mobile Video Streaming and Efficient Social Video Sharing in the Clouds
16. Outsourcing Privacy-Preserving Social Networks to a Cloud
17. Dynamic Resource Allocation using Virtual Machines for Cloud Computing Environment
18. Costing of Cloud Computing Services: A Total Cost of Ownership Approach
19. Efficient similarity search over encrypted data
20. Enabling Secure and Efficient Ranked Keyword Search over Outsourced Cloud Data
21. Ensuring Distributed Accountability for Data Sharing in the Cloud
22. Anchor: A Versatile and Efficient Framework for Resource Management in the Cloud:

23. Scalable and Secure Sharing of Personal Health Records in Cloud Computing using Attribute-based Encryption
24. QOS Ranking Prediction for Cloud Services
25. VM Management for Cross-Cloud Computing Environment