

and the comparison of the Apriori and Predictive Apriori algorithm.

11. Acknowledgment

The paper has been written with the kind assistance, guidance and active support of my department who have helped me in this work. I would like to thank all the individuals whose encouragement and support has made the completion of this work possible

References

- [1] Uppunuthula Venkateshwarlu, Puppala Priyanka, "Survey on Secure Data mining in Cloud Computing", ISSN : 2347 - 8446 (Online) ISSN : 2347 - 9817 (Print), International Journal of Advanced Research in Computer Science & Technology (IJARCST 2014), Vol. 2, Issue 2, Ver. 1 (April - June 2014)
- [2] Juan Li1, Pallavi Roy1, Samee U. Khan1, Lizhe Wang2, Yan Bai3, "Data Mining Using Clouds: An Experimental Implementation of Apriori over MapReduce"
- [3] Pramod Kumar Joshi1 and Sadhana Rana, "Era of Cloud Computing", High Performance Architecture and Grid Computing Communications in Computer and Information Science Volume 169, 2011, pp 1-8 ISSN 1865-0929, DOI 10.1007/978-3-642-22577-2_1, Springer-Verlag Berlin Heidelberg 2011
- [4] Eman Elghoniemy, Othmane Bouhali, Hussein Alnuweiri, "Resource Allocation and Scheduling in Cloud Computing", 978-1-4673-0009-4/12, IEEE 2012
- [5] Rabi Prasad Padhy, Manas Ranjan Patra, Suresh Chandra Satapathy, "Cloud Computing: Security Issues and Research Challenges", IRACST - International Journal of Computer Science and Information Technology & Security (IJCSITS) Vol. 1, No. 2, December 2011
- [6] Prof. G. Thippa Reddy, 2Prof. K. Sudheer , 3Prof. K Rajesh, 4Prof. K. Lakshmana, "Employing Data Mining On Highly Secured Private Clouds For Implementing A Security-As a- Service Framework", Journal of Theoretical and Applied Information Technology 20th January 2014. Vol. 59 No.2 © 2005 – 2014, ISSN: 1992-8645
- [7] Ramadhan Mstafa1, Christian Bach, "Information Hiding in Images Using Steganography Techniques", 2013 ASEE Northeast Section Conference Norwich University, Reviewed Paper, March 14-16, 2013
- [8] Cong Wang, Qian Wang, and Kui Ren, "Ensuring Data Storage Security in Cloud Computing"
- [9] C.P.Sumathi1, T.Santanam2 and G.Umamaheswari, "A Study of Various Steganographic Techniques Used for Information Hiding", International Journal of Computer Science & Engineering Survey (IJCSES) Vol.4, No.6, December 2013
- [10] Monjur Ahmed1 and Mohammad Ashraf Hossain, "Cloud computing and security issues in the cloud" , International Journal of Network Security & Its Applications (IJNSA), Vol.6, No.1, January 2014
- [11] Lingjuan Li Min Zhang, " The Strategy of Mining Association Rule Based on Cloud Computing", 2011 International Conference on Business Computing and Global Informatization
- [12] Zhangn Chun-sheng Li yan, "Extension of Local Association Rules Mining Algorithm Based on Apriori Algorithm", 978-1-4799-3279-5 /14/\$31.00 ©2014 IEEE
- [13] B. Kamala, "A study on integrated approach of data mining and cloud mining", International Journal of Advances In Computer Science and Cloud Computing, ISSN: 2321-4058 Volume- 1, Issue- 2, Nov-2013
- [14] Zeba Qureshi1, Jaya Bansal2, Sanjay Bansal3, "A Survey on Association Rule Mining in Cloud Computing", International Journal of Emerging Technology and Advanced Engineering Website: www.ijetae.com (ISSN 2250-2459, ISO 9001:2008 Certified Journal, Volume 3, Issue 4, April 2013)
- [15] Jiawei Han, Hong Cheng, Dong Xin, "Xifeng Yan Frequent pattern mining: current status and future", , Data Min Knowl Disc (2007) 15:55–86, DOI 10.1007/s10618-006-0059-1
- [16] Usama Fayyad, Gregory Piatetsky-Shapiro, and Padhraic Smyth, " From Data Mining to Knowledge Discovery in Databases", American Association for Artificial Intelligence. All rights reserved. 0738-4602-1996
- [17] Vahid Ashktorab2, Seyed Reza Taghizadeh , "Security Threats and Countermeasures in Cloud computing", International Journal of Application or Innovation in Engineering & Management (IJAIEM), Volume 1, Issue 2, October 2012 ISSN 2319 - 4847
- [18] Garima Saini Naveen Sharma, "Triple Security of Data in Cloud Computing", International Journal of Scientific and Research Publications, Volume 4, Issue 6, June 2014 1,ISSN 2250-3153
- [19] Jijo.S. Nair, BholaNath Roy, " Data Security in Cloud", International Journal of Computational Engineering Research (IJCER) ISSN: 2250-3005, National Conference on Architecture, Software system and Green computing
- [20] 1T.V.Mahendra 2N.Deepika 3N.Keasava Rao, "Data Mining for High Performance Data Cloud using Association Rule Mining", Volume 2, Issue 1, January 2012 ISSN: 2277 128X International Journal of Advanced Research in Computer Science and Software Engineering .
- [21] Sneha Arora1, Sanyam Anand2, "A New Approach for Image Steganography using Edge Detection Method", International Journal of Innovative Research in Computer and Communication Engineering Vol. 1, Issue 3, May 2013, ISSN (Print) : 2320 – 9798 ISSN (Online): 2320 – 9801