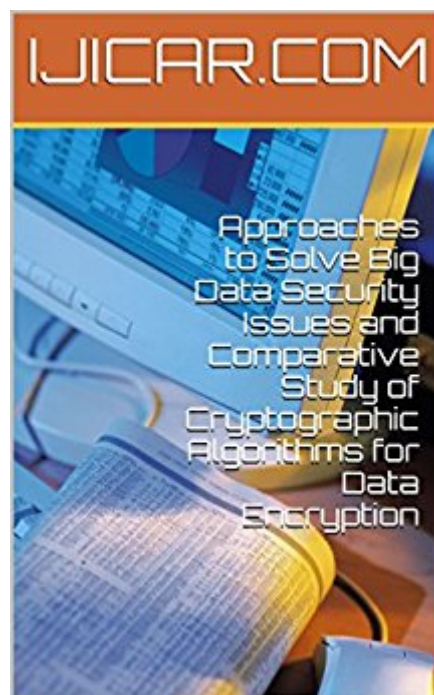




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Approaches To Solve Big Data Security Issues And Comparative Study Of Cryptographic Algorithms For Data Encryption



Synopsis

In this paper main big-data security issues are discussed. The challenges of security in big data environment can be categorized into authentication level, data level, network level, and generic issues. We also discussed approaches like data encryption, network encryption, logging, node maintenance and algorithms for encryption techniques. This paper was published in IJICAR - International Journal of Integrated Computer Applications & Research - <http://ijicar.com>

Book Information

File Size: 629 KB

Simultaneous Device Usage: Unlimited

Publisher: IJICAR.COM (November 12, 2015)

Publication Date: November 12, 2015

Sold by: Æ Æ Digital Services LLC

Language: English

ASIN: B017XXL0DM

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Enhanced Typesetting: Not Enabled

Best Sellers Rank: #1,863,575 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #80

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