

BLOCKCHAIN AND ITS AWARENESS: A CASE STUDY OF SLIK SAFE

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ABSTRACT

No cyber defence or information system can be regarded as 100% secure. What is deemed safe today won't be tomorrow given the lucrative nature of cybercrime and the criminal's ingenuity to seek new methods of attack. Blockchain is gaining traction today, but critics who question the scalability, security, and sustainability of the technology remain. (1).

The objective of this paper is to analyse the constraints against blockchain technology and how Slik Safe(A California- based company) has revolutionised this technology and provides us with the answers.

Slik Safe is the platform, which expands the customer's knowledge and vision for creating solutions. Slik Safe is a decentralized, end-to-end encrypted file backup solution that provides the answers to blockchain threats. The sensitive data is protected through an encrypted

decentralized file, meaning the data is not living in one place. Slik Safe is the future as it revolutionises blockchain technology.

This paper contains the following sections:

Section 1: *Introduction And Review of Literature*

Section 2: *Objective*

Section 3: *Methodology*

Section 4: *Scope Of The Study*

Section 5: *Limitations Of The Study*

Section 6: *A Case Study Of Slik Safe (A California- based company)*

Section 7: *Conclusion.*

KEYWORDS: *Blockchain, Decentralized, End-To-End-Encryption, Slik Safe.*

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