Highlights

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Author One, Author Two, Author Three

- Research highlight 1

- Research highlight 2

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Abstract

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1. Introduction

The advent of the internet and widespread use of digital devices have sparked a profound shift in connectivity and data creation, leading to an era marked by a rapid growth in data. This period is characterised by the extensive expansion of data, which presents difficulties for traditional data processing systems and necessitates inventive methods in data architecture [1, 2]. The vast amount, variety, and rapid generation of data in the current digital environment necessitate innovative solutions, particularly in the field of Big Data (BD).

2. Background

3. Related Work

4. Why Reference Architectures

5. Software and System Requirements

6. Theory

7. Artifact

8. Discussion

9. Conclusion

References

[1] P. Ataei, A. Litchfield, Big data reference architectures: A systematic literature review, in: 2020 31st Australasian Conference on Information Systems (ACIS), IEEE, 2020, pp. 1–11. doi:10.5130/acis2020.bf.

[2] B. B. Rad, P. Ataei, The big data ecosystem and its environs, International Journal of Computer Science and Network Security (IJCSNS) 17 (3) (2017) 38.