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## Impact of Cloud Computing on Banking Sector and its Security

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**Abstract:** A new form of computing known as "cloud computing" refers to the provision of virtualized resources as online services. The most significant element of today's world is cloud computing. It offers every industry a way to improve their work. It significantly revolutionises every aspect of e-business. These days, a lot of businesses and banks are turning to cloud computing as their preferred method for storing and analysing data that can be accessed from any location at any time. Many banks are now utilising cloud computing to meet their diverse needs. Banks may provide their customers with a quick and flexible environment by using cloud computing. In this research, we'll learn about cloud computing, its effects on the banking industry, and several factors that can aid.

Keywords: Cloud Computing, Security, Data Security.

## **REFERENCES**

- [1] .Data Privacy and System Security for Banking and Financial Services Industry based on Cloud Computing Infrastructure -- by Abhishek Mahalle and Jun Shen.
- [2], security Issues Of Banking Adopting The Application Of Cloud Computing --by Sunita Rani and Ambrish Gangal.

DOI: 10.48175/568

- [3]. The impact of Cloud Computing in the banking industry resources by Najla Niazmand.
- [4]. "Banking on Cloud", Daniel Benton and Walid Negm, 2010.

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