Context aware security approach for IoT environments

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***Abstract*—adhaskjdhaksjd [1]**
***Index Terms*—security, quality of context, Internet of things**

I. Introduction

Manzoor [1]

II. Related Concepts

A distributed system is a collection of independent computers that appears to its users as a single coherent system [1].

Collision search is an important tool in cryptanalysis. A broad range of cryptanalytic problems such as computing discrete logarithms, finding hash function collisions, and meet-in-the-middle attacks can be reduced to the problem of finding two distinct inputs, a and b, to a function f such that f(a) = f(b) [2].

III. Experiments and Evaluation

IV. Conclusions and Future work

References

[1] A. S. Tanenbaum and M. Van Steen, *Distributed systems: principles and paradigms*. Prentice hall Englewood Cliffs, 2002, vol. 2.

[2] P. C. Van Oorschot and M. J. Wiener, "Parallel collision search with cryptanalytic applications," *Journal of cryptology*, vol. 12, no. 1, pp. 1–28, 1999.