Context aware security approach for IoT environments

Giovani Ferreira and Rafael
Universal Internet of Things (UIoT)
Tecnology Faculty (FT)
University of Braslia (UFSC)
70910-900 Braslia, DF Brazil
giovani.silva@redes.unb.br, caio.silva@redes.unb.br

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

I. INTRODUCTION

Manzoor [2]

II. RELATED CONCEPTS

III. EXPERIMENTS AND EVALUATION

IV. CONCLUSIONS AND FUTURE WORK

REFERENCES

- [1] M. Whitman and H. Mattord, *Principles of information secu*rity. Cengage Learning, 2011.
- [2] A. Manzoor, H. Truong, and S. Dustdar, "Quality aware context information aggregation system for pervasive environments," pp. 266–271, 2009.