Abstract

Using electronic devices is not limited to adults or to specific time or place. Children use different types of mobile devices with no constrains. Parents concern about the effect of the technical explosion on their children development. Controlling, monitoring, and managing approaches are in need to help in overcoming some of these worries. This paper presents a privacy monitoring system called Times Up. The proposed system will help parents to control and evaluate their kids use of mobile devices. The analysis, design, and implementation of the proposed system are discussed. The paper also introduced a survey on the developed systems and approaches to control, manage, and monitor the use of different electronic devices. Accordingly, the paper summarized some of the main research challenges facing researchers working in this area.

References

1. Lane, Nicholas D., et al. "A survey of mobile phone sensing." Communications Magazine,
Parental Control System for Mobile Devices


Index Terms

Computer Science

Security

Keywords

Privacy monitoring, Mobile device management