## 智能家居网路安全性

(L) 1/9/2016 11:15 – 12:15

**♀** W4 - M7会议室



先进数码化的家居环境已进展为充满互动交流的生活空间。此进展为用户带来一连串的智能体验 — 能源管理、互动家居设备、连网家电及实时安防解决方案。然而, 行业上显示出这些便捷伴随着一定的风险。CABA将会于研讨会上跟业界分享在智能家居方面网路安全性的研究心得, CABA《智能家居网路安全性》的研究调查了连网设备及物联网(IoT)在家居方面的发展,以及它如何引伸出一些网路安全的风险。此外, 分析报告还指出网络威胁的巨大、以及在采取及执行网路安全的措施下如何管制及避免这些风险。

## 论坛议程

11:15 - 12:15 智能家居网路安全性

Rawlson O'Neil King 先生, 传播总监, 加拿大大陆自动化建筑协会

语言: 英语/普通话 交替传译,与会费用全免。



## **Cybersecurity and the Connected Home**

( 1/9/2016 11:15 – 12:15

**♀** Meeting Room M7 (Hall W4)



Digitally advanced home environments have progressed into communication-rich living spaces. This progression has enabled a host of smart experiences for consumer. Industry however has acknowledged that associated with such convenience is risk.

CARA's "Cybersecurity and the Connected Home" research study examines the prolifera-

CABA's "Cybersecurity and the Connected Home" research study examines the proliferation of connected devices and the Internet of Things (IoT) in the home and how it has created many new cybersecurity risks. The analysis develops an understanding of the magnitude of cyber threats and how they can be managed and eliminated in addition to the challenges of adopting and implementing cybersecurity measures.

## **Schedule**

11:15 - 12:15 Cybersecurity and the Connected Home

Rawlson O'Neil King, Communications Director, Continental Automated

Language: English/Mandarin, with consecutive interpretation. Free Admission.





<sup>\*</sup>资料截至2016年8月

<sup>\*</sup> Information as of August 2016