Topic: The Dark Web: The Dark Side of the Internet (Conducted in English)

Speaker:	Mr. Michael Gazeley Managing Director Network Box Hong Kong Limited
Date:	**Thursday, 6 June 2019**
Time:	Registration from 6:30pm Presentation from 7:00pm to 8:00pm
Venue:	UT, Admiralty Learning Centre, SCOPE, City University of Hong Kong, 8/F, United Centre, 95 Queensway Admiralty, Hong Kong (near MTR Admiralty Station Exit D) MAP
Language:	Conducted in English
CPE Hour:	One Hour
Registration:	ISACA China HK Chapter Members: Online Registration For other ISACA Chapters/ HKCS/ HKICPA/ CPA Canada/ IIA HK Member and Non-Member: Please complete the reservation reply and return to events@isaca.org.hk.

Abstract

In today's digital age, for registration and access, most user are freely providing their personal information to government and commercial organizations alike. Personal data such as full names, birthdates, phones numbers, email and physical addresses, as well as bank account details and credit card numbers, are all being aggregated and stored in third party databases.

However, these databases are not being properly secured. One only has to look at the recent Cathay Pacific and Marriott/Starwood data breaches, where millions of user accounts were hacked.

Whenever there is a large data breach, the stolen personal data usually ends up being posted on the Dark Web. The Dark Web is the deliberately hidden part of the Internet which can only be accessed by specialist knowledge and tools, and is the home of hackers and cyber criminals.

Currently, there 6.5 billion sets of hacked credentials already posted on the Dark Web, and the number is growing fast.

In this talk, we will highlight the current cyberthreat landscape and the consequence of a data breach; and highlight the advantages of outsourcing your cybersecurity to an MSSP, for Dark Web monitoring and other cyberthreats.

Biography

Michael Gazeley is the Managing Director and Co-founder of Network Box. Founded eighteen years ago, Network Box is one of the world's leading Managed Security Service Providers. The company has won more than 140 international awards for its security technologies across the globe, including two Grand and eight Gold Awards published out of Silicon Valley.

With more than three decades of experience in the field of Information Technology, Michael is recognised as a key figure in the cybersecurity landscape. In 2007, he was acknowledged by the world-renowned ISC2 (International Information Systems Security Certification Consortium), which honoured him with its first Asia-Pacific Information Security Leadership Achievement Award.