[Please remember to bring along your Confirmation Ticket to the venue for verification should you wish to count your attendance for CPE hour]
Free Admission for ISACA China HK Chapter members

Topic: DevSecOps or SecDevOps?
– An Introduction on How to Bridge Security and Application Lifecycle Management
(Conducted in English)

Speaker:	Mr. Adel Akloul Manager Sia Partners Hong Kong Ltd
Date:	**Friday, 27 September 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 Member of HKCS/ HKICPA/ CPA Canada/ IIA HK and Non-Member: Please complete the reservation reply and return to events@isaca.org.hk.

Abstract

Agile and DevOps transformation are widely adopted across industries to reduce time-to-market and improve delivery quality. However, DevOps without built-in security will submerge your organization in a digital ocean. Reducing time-to-market often comes at a cost to security, where it is hard to play catch-up with the rapidly changing cyber threat landscape. Non security-savvy DevOps with faster and frequent production releases poses significant risks, as the number of open source vulnerabilities increases year-on-year, and DevOps teams continue to lack a solid security-oriented mindset and culture. Without a doubt, a cultural shift towards built-in security and the adoption of a SecDevOps model does not only ensure compliance with regulations, but will secure a swift time-to-market strategy and protection for an organization's brand.

Biography

Adel has 15 years of experience in IT and Project Management for Financial Institutions. Particular expertise in IT Security, Cyber Risk and Application Lifecycle Management. Whilst having a strong understanding in how to implement and secure complex IT projects and frameworks involving integration of multiple systems, Adel developed Stakeholder Management techniques which can drive to a thorough user acceptance or buy-in from executives.