Better Mobile Security & Productivity for Apple iOS Devices

FUTURESKILLS CONNECTION TECHNOLOGY 裝備未來

Course Fee: HK$3,300 (May apply up to HK$2,200 subsidy)

RTTP Approved

*Maximum saving, with the final grant subjects to approval.

Mobile Devices and Tablets are popular while it is crucial to secure users and data from compromise and leakage. How can companies enhance mobile security and increase the overall productivity together?

More and more enterprises allow users to access company information from a variety of mobile devices to improve the flexibility, convenience and productivity. They need visibility and knowhow to plan and address cyber attacks and data leakage.

This course enables you to develop mobile device management strategies for Android mobile devices in your company by leveraging advance new Pre/Post-MDM, MDM & MTD technologies & solutions including Google Android Enterprise, Zimperium & Samsung KNOX Solution Suite, to increase efficiency and productivity.

Programme code	10013751-04
Date and time	6 October 2023 09:00 – 18:00 (Total: 8 hours)
Venue	1/F, HKPC Building, 78 Tat Chee Avenue, Kowloon, H.K.
Medium	Cantonese with English terminology
Course fee	HK$3,300
Remarks	The application deadline is 7 September 2023. Late submission will NOT be considered.

Course Objectives

✓ Know how to increase mobile security and productivity on managing Apple iOS and iPadOS devices

✓ Build up Mobile Device Management (MDM) strategies and polices for the organisation

✓ Understand how the Pre-EMM/MDM Solutions like Apple Business Manager (ABM), Device Enrolment Program (DEP) and Volume Purchase Program help enhance productivity and security posture

✓ Understand how Mobile Thread Defense Solution (MTD) complements EMM/MDM

✓ Able to choose the right EMM/MDM solutions for the organisation

Course Outline

Better Mobile Security & Productivity for Apple iOS devices

➢ **Pre- EMM/MDM Solutions for Apple Devices – The Apple Business Manager**

- Advantages and How Corporate Apply for Apple Business Manager Account (ABM)
- Improving Productivity and Lost Device Management using Apple Device Enrolment Program (DEP)
- Centralise Management Corporate Apps using Apple Volume Purchase Program (VPP)
- Integrate Apple Business Manager with EMM/MDM Solution

➢ **Mobile Thread Defense (MTD)**

- How MTD complement with MDM on provide mobile protection by preventing, detecting and remediating cyberattacks
- Mobile Thread Defences Webconsole Walkthrough: Zimperium
- Integrate MTD with EMM/MDM Solution

➢ **Choosing the Right EMM/MDM Solution/Services for your organisation or project**

- Samsung KNOX Manage
- SOTI MobiControl
- VMWare WorkSpace One

Target Participants

- ✓ Android Apps Developer
- ✓ System Integrators
- ✓ Auditors, IT Manager & Project Manager who need to build Technical Skills on Managing Mobile Phones & Tablets
- ✓ Cloud and/or Infrastructure Engineer who need to add support on Mobile Phones & Tablets
- ✓ IT Security Professional whose job involves assessing, deploying or securing Mobile Phones & Tablets - Penetration testers   - Ethical hackers
- ✓ Network, System Administrators & IT Support/Engineers Supporting Mobile Phone and Tablets

Certificate

Participants who have attained at least 75% attendance of lecture will be awarded a Training Attendance Certificate.

Inquiry Ms LEE | +852 2788 5704 | cybersec@hkpc.org

Tutors

Raymond Chan

Raymond Chan received his Bachelor of Science in Electrical & Electronic Engineering from University of Bath in UK and Master of Philosophy from The Hong Kong Polytechnic University. Mr. Chan has 25+ years of experience in project and technical management in the IT and electronic industries. In the past 10 years, he led the team on implementing Enterprise Mobility Management (EMM) / Mobile Device Management (MDM) Systems for many enterprises and Government departments. He has seasoned experience on EMM/MDM Solutions like SOTI MobiControl, Samsung KNOX and SpringDel Springmatic UEM.

Jackson Lee

Jackson Lee received his Bachelor of Engineering in Electronic Systems Engineering from University of Essex in UK and Master of Business Administration from City University of Hong Kong. Mr. Lee has 30+ years of experience in project and technical management in the IT Industry. In the past 10 years, he led the team on implementing Enterprise Mobility Management (EMM) / Mobile Device Management (MDM) Systems for many enterprises and Government departments. Mr. Lee has seasoned experience on Solutions like VMWare WorkSpace ONE, Samsung KNOX, SOTI MobiControl, SpringDel Springmatic UEM & Zimperium.
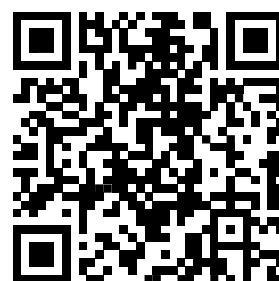
RTTP Training Grant Application
Companies should submit their RTTP training grant application for their employee(s) via https://rttp.vtc.edu.hk/rttp/login at least two weeks before course commencement. Alternatively, application form could be submitted by email to rttp@vtc.edu.hk along with supporting documents.

Enrolment method

1. Scan the QR code to complete the enrolment and payment online.

2. Mail the crossed cheque with payee name "Hong Kong Productivity Council" (in HK Dollar) and the application form should be mailed to Hong Kong Productivity Council, 2/F, HKPC Building, 78 Tat Chee Avenue, Kowloon (attention to Ms LEE). Please indicate the course name and course code on the envelope.

   (Only receipt printed with receipt printers at HKPC is valid. Receipt of cheque payment is subject to bank clearance.)

https://www.hkpcacademy.org/10013751-04