



Protecting Blockchain Systems from Cyberattacks

Early Bird Discount
1 week before the
application deadline

25 February 2020

ECF ¹	HKIB	SFC
CPD	CPD	CPT
3	3	3
Hours	Hours	Hours

Objectives

Blockchain and Distributed Ledger Technologies are getting more popular. The Blockchain systems move from concepts to implementation and deployment. On the other hand, there are mounting cybersecurity risks in these areas. In particular, cyberattacks are getting more sophisticated and organized. Many organizations are puzzled by these developments. The trainer can share with the students his professional experience on Cybersecurity Architecture and Security Risk Assessment & Audit on Blockchain Systems.

Programme Outline

- Overview of Blockchain Technology
- Attack Surface of Blockchain
- Common Forms of Cyberattacks Affecting the Financial Service Industry
- Protecting Blockchain Systems from Cyberattacks
- Case Studies

Target Audience

This class is for banking and finance executives, Blockchain developers, IT practitioners and security professionals of all divisions who are interested in the topic are welcome.

Note :

1 ECF CPD includes CPD for CFMP, ARWP, CRWP and ACSP designation holders, but excludes AAMPLP and CAMLP.

Speaker

Trainer is the Principal Consultant with 30 years of IT experience. He provides information security services to financial institutions and multinational corporations in Hong Kong, Macau, and China. Prior to the current position, he has hands-on IT technical and risk management experience in world-class banking, financial institutions and multinational corporations, including Standard Chartered Bank, Unisys and NEC. He is also actively involved in cybersecurity research, practice and training for the last 10 years. He has successfully completed numerous cybersecurity projects for leading banking, financial institutions and multinationals in the Asia Pacific Region. He delivers hands-on workshops on Cybersecurity and Hi-tech Crimes Investigation.

Programme Details

Language : Cantonese (supplemented with English materials)
 Date : 25 February 2020 (Tue)
 Time : 7:00pm – 10:00pm
 Duration : 3 hours
 Venue : 3/F Guangdong Investment Tower, 148 Connaught Road Central (Sheung Wan MTR Station Exit C)

Fee	Early Bird	Regular Price
Individual Member	HKD 1,200	HKD 1,320
Staff of Corporate Member	HKD 1,480	HKD 1,630
Non-member	HKD 1,600	HKD 1,760

Enrollment : By fax at 2682 0218 or Submit to our Institute in person
 Application Email : application.form@hkib.org
 Enquiries : (852) 2153 7800 / (852) 2190 7060
 Application deadline : 18 February 2020 (Tue)
 Email : programme@hkib.org

Registration Form

Protecting Blockchain Systems from Cyberattacks (HD000000P200206)

Full Name: Mr / Ms _____ (In English as on ID Card)
 Membership No: _____
 Department: _____
 E-mail: _____
(Confirmation will be sent via e-mail one week before programme commences)

Full Name: _____ (In Chinese)
 Organization: _____
 Position: _____
 Mobile / Phone No: _____

Mailing Address: _____
(Please provide a mailing address if you want to collect the programme certificate)

Payment Method: A cheque / e-Cheque* made payable to "The Hong Kong Institute of Bankers" (Cheque no. _____)
* For e-Cheque, please state the programme code under 'remarks' and email together with the completed enrolment form to programme@hkib.org

Credit Card: VISA Master
 Cardholder's Name: _____ Amount: HK\$ _____
 Card No.: _____ Signature: _____
 Expiry Date: _____ (mm/yy)

How did you know about this programme?

- Website HR Department E-News Others
 Friends / Colleagues Banking Today HKIB Counter (Please specify) _____

Terms and Conditions

- All fees paid are non-refundable and non-transferrable.
- Participants who have settled payments will receive course confirmation by e-mail within 7 days prior to the programme date.
- All payments must be settled before programme commencement.
- Priority of enrolment will be given on a "first-come-first-serve" basis. HKIB Member will have priority in registration for those programmes with limited seats.
- HKIB would issue the "Certificate of Attendance" to participants who have complied with the "HKIB Attendance Policy". The Certificate will be mailed to the corresponding address within 10 working days after completion of the programme.
- We reserve the right to reject an enrolment at any time.
- We reserve the right to cancel, modify and/or postpone the programme due to unforeseen circumstances.
- The information given and personal data collected will be used for the purpose of administration and communication by the Institute.
- For the Typhoon or Rainstorm arrangement, please refer to the confirmation e-mail or HKIB's website (www.hkib.org).



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