

The Trust over IP (ToIP) Foundation was launched in May 2020 to standardize how people, organizations and the Internet of Things can use digital credentials to form strong, safe, private trust relationships without needing to rely on centralized platforms. This new tool for digital trust has a special relevance for governments and large corporates. As they deal with the impact of COVID-19, governments and large corporates around the world must accelerate their digital transformation. The purpose of this conference is to explain how ToIP can help to reopen businesses stronger; help reduce costs and speed up delivery of public services; help streamline KYC and financial transactions; help connect students with employers needing their skills; and help automate regulatory compliance - all while saving billions in the costs of connecting and protecting digital infrastructure.

Conference Date: Conference location: Conference period: 12th January 2021 (Tuesday) theDesk, 5/F United Centre, Admiralty, Hong Kong 9:00am to 5pm (Lunch break from 12:30pm to 2pm)

*Due to COVID-19 travel restrictions, all overseas speakers will be presenting online and presentation of conference will be in format of Webinar.



Any opinions, findings, conclusions or recommendations expressed in this material/event (or by members of the project team) do not reflect the views of the Government of the Hong Kong Special Administrative Region, the Innovation and Technology Commission or the Vetting Committee of the General Support Programme of the Innovation and Technology Fund.

12th January 2021 (Tuesday)	
Morning session: Verifiable Trusted Digital Identity	
08:30	Registration
	Conference host
	• Mr William GEE, Partner of PwC China and Vice-Chair of Asia PKI Consortium
09:00	Welcome remarks
	• Ms Eva CHAN, Chairman of HKPKIF
	Opening keynote
	• Mr Victor LAM, JP , Government Chief Information Officer of HKSAR Government
	Group photos
00.00	
09:20	Keynote
	How open standards for verifiable digital credentials and the Trust over IP (ToIP) stack
	can solve the most difficult problems in digital identity, KYC, data collection, and
	regulatory compliance without needing to rely on centralized platforms
	Mr Drummond REED, Co-Founder and Steering Committee Member, Trust over
10.20	IP Foundation (ToIP) and Chief Trust Officer, Evernym Coffee break
10:20 10:30	
10.50	Sharing session Brivacy and Truct by Design: Embed Mush Needed Protections
	Privacy and Trust by Design: Embed Much-Needed Protections
	 Dr Ann CAVOUKIAN, Ph.D., LL.D. (Hon.), M.S.M., former Information and Privacy Commissioner for the Canadian province of Ontario, and Executive
	Director of Global Privacy & Security by Design
11.00	
11:00	Panel discussion
	Building Trusted relationship in a new era of ToIP
	Mr Drummond REED, Dr Ann CAVOUKIAN, Ph.D., LL.D. (Hon.), M.S.M., Ms Karla MCKENNA, Prof Albert YU, PhD, JP and Mr Gary YEUNG,MH,
	Mr William GEE as moderator
12:00	Q&A session
Lunch break Afternoon session: Driving growth through adoption of technological innovation	
14:00	Afternoon welcome remarks
	• Dr Allen SHI, BBS, MH, JP , President of Chinese Manufacturers' Association of
	Hong Kong
	Afternoon opening keynote
	Dr Bernard CHAN, JP, Under Secretary for Commerce and Economic
	Development of HKSAR Government
	Group photos
14:20	Keynote
	What is Legal Entity Identifier (LEI) and its role in different industries
45.40	Mr Stephan WOLF, CEO of Global Legal Entity Identifier Foundation (GLEIF)
15:10	Sharing session
	The Societal and Educational Impacts of DID for the Future Development of Hong Kong as a SmartCity
	Prof Joshua MOK, Vice-President and Lam Man Tsan Chair Professor of
	Comparative Policy of Lingnan University
16:00	Workshop
10.00	How digital credentials works with Bio-Med Innotech
	Prof LO Yuk Lam, BBS, President of HK Bio-Med Innotech Association
16:30	Closing remarks
_0.00	Mr William GEE, Partner of PwC China and Vice-Chair of Asia PKI Consortium
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