

DLT Seminar		
<b>Subject</b>	Unlocking the Potential of DLT in Financial Services	
<b>Date</b>	27 March 2024	
<b>Time</b>	3 00 p.m. – 4 30 p.m.	
<b>Format</b>	Virtual	
<b>Venue</b>	Zoom (an invite will be sent to your email upon registration)	
<b>Medium</b>	English	
Agenda		
Time	Session	Speakers
3:00 p.m.	Opening Remarks (~10 mins)	<ul style="list-style-type: none"> <li>Mr. Raymond Chan, Executive Director (Banking Supervision), HKMA</li> </ul>
3:10 p.m.	Fireside Chat (~20 mins) <ul style="list-style-type: none"> <li>Changes in Hong Kong virtual assets market over the past 7 years</li> <li>Role of enterprise-grade blockchain</li> <li>Business cases for adopting blockchain-based application</li> </ul>	Moderator: Ms. Angel Mok, Partner, Digital Transformation, KPMG <ul style="list-style-type: none"> <li>Mr. Vincent Lau, Global Head of Emerging Payments Product, HSBC HK</li> <li>Dr. Duncan Wong, CEO, CryptoBLK</li> </ul>
3:30 p.m.	Break time (10 mins)	
3:40 p.m.	DLT: Moving from Theory to Practice  Panel Discussion (~40 mins) <ul style="list-style-type: none"> <li>Areas where DLT may potentially disrupt traditional operational models</li> <li>Emergence of new forms of financial assets (e.g. tokenised deposits) and their role in the asset tokenisation ecosystem</li> <li>The importance of interoperability solutions / platforms</li> <li>Risk and compliance considerations in DLT adoption (e.g. cybersecurity, etc.)</li> </ul>	Moderator: Mr. Robert Zhan, Director, Risk Consulting, KPMG <ul style="list-style-type: none"> <li>Ms. Rosie Hampson, Executive Director, Global Banking &amp; Markets, Goldman Sachs (Asia) L.L.C</li> <li>Mr. Alvin Li, Head of Supervisory Technology (Banking Supervision), HKMA</li> <li>Mr. Bojan Obradovic, Chief Digital Officer, HSBC HK</li> <li>Mr. Neil Tan, Chair, FTAHK, Member of W3TF, and Managing Partner, Tsunami Advisors</li> </ul>
4:20 p.m.	Closing Remarks (~10 mins)	<ul style="list-style-type: none"> <li>Ms. Elizabeth Wong, Director, Licensing and Head of Fintech Unit, Intermediaries, SFC</li> </ul>