

**SCS Cloud & BCM Conference 2017:**  
**Powering Cloud and Business Continuity in a Smart Nation**  
*Jointly Organised by SCS Cloud Computing Chapter and Business Continuity Chapter*  
*Friday, 17 March 2017, One Farrer Hotel*

Despite cloud computing becoming pervasive and ubiquitous, there are still concerns about data security & integrity, latency & service availability, and business continuity & disaster recovery (BC/DR). According to IDC research, more than 60% of enterprise IT businesses will opt for multi-cloud architectures by 2018. This will add a new dimension to the cloud and business continuity management (BCM) discussion.

How do you navigate the new paradigm that includes Internet of Things (IoT) & big data, convergence & cloud computing, and business analytics & BC/DR? What opportunities – and threats – can you expect in an era of Smart Nation & digital transformation? Attend this unique event to find out.

To be held on 17 March 2017, the Cloud & BCM Conference will explore prevailing topics such as converging practices in enterprise risk management as well as approaches to cope with evolving landscapes for cybersecurity, terrorism and disaster recovery, analytics, IoT and more. It will comprise parallel tracks, presentations, case studies, roundtable discussions and networking opportunities, and feature speakers from established organisations and major end-users in private and public sectors.

Programme		
From	To	Event Details
8:30	9:00	Registration
9:00	9:10	<b>Welcome Address</b> <i>Dr Chong Yoke Sin, Vice-President, Singapore Computer Society</i>
9:10	9:35	<b>Inaugural Address by Guest-of-Honour:</b> <b>Powering Cloud &amp; Business Continuity in a Smart Nation</b> <i>Mr Khoong Hock Yun, Assistant Chief Executive, IMDA</i>
9:35	9:40	<b>Launch of Body of Knowledge on Cloud Computing</b> <i>Presentation of BOK by Dr Anton Ravindran, President SCS Cloud Computing Chapter</i>
9:40	10:05	<b>Keynote Address 1:</b> <b>Top Trends in Cloud Computing in 2017</b> <i>Mr Aloysius Cheang, Executive Vice-President, Cloud Security Alliance</i>
10:10	10:30	<b>[Speaker from IBM]</b>
10:30	10:50	Coffee Break
10:50	11:10	<b>Keynote Address 2:</b> <b>Shifting from Business Continuity to Resilience</b> <i>Mr Leon Chang, Chairman, Business Resilience and Continuity Standing Committee, The Association of Banks in Singapore</i>

11:10	11:35	<b>[Speaker from Equinix/Acclivis]</b>	
11:35	12:15	<p style="text-align: center;"><b>Panel Discussion: Cloud Outage Incident Response (COIR)</b></p> <ul style="list-style-type: none"> <li>• <i>Prof Alex Siow, Chairman, ITSC COIR Working Group</i></li> <li>• <i>Mr Raju Chellam, Head of Cloud &amp; Big Data, Dell EMC South Asia</i></li> <li>• <i>Mr Larry Liu, International Compliance Lead, Alibaba</i></li> <li>• <i>Mr Lim Soon Tein, Vice President, ST Electronics</i></li> <li>• <i>Mr Saji PK, Vice-President, Delivery &amp; Operations, Tata Communications</i></li> </ul>	
12:15	13:15	Lunch Break	
<b>From</b>	<b>To</b>	<b>Track 1 (BCM)</b>	<b>Track 2 (Cloud)</b>
13:15	13:40	<p style="text-align: center;"><b>[IT Risk-related Topic]</b></p> <p><i>Mr Thomas Kok, Head, Group Tech &amp; Info Security Risk, OCBC Group</i></p>	<p style="text-align: center;"><b>How to be Successful operating in a Multi-Cloud Environment in the Digital Era?</b></p> <p><i>Mr Sandip Gupta, Vice-President, Cloud Business, Singtel</i></p>
13:40	14:05	<p><b>Cyber Security &amp; Critical Information Infrastructure Protection: Are We all Barking Up the Wrong Tree?</b></p> <p><i>Mr Ken Soh, Chief Executive Officer, Athena Dynamics</i></p>	<p><b>Mega Trends Impacting ICT Today and How We should Respond to It</b></p> <p><i>Mr Ong Whee Teck, Chief Executive Officer, Trusted Source</i></p>
14:05	14:30	<p><b>Marriott's Approach to Security Risk Management</b></p> <p><i>Mr Danny Chan, Regional Director, Global Safety &amp; Security, Global Risk Management, Marriot International Inc</i></p>	<b>[Speaker from Dimension Data]</b>
14:30	14:55	Coffee Break	
14:55	16:55	<p><b>Roundtable Discussions</b></p> <p><i>A few discussion topics run concurrently and repeated over 3 timeslots; Participants choose to attend any one topic at each timeslot:</i></p> <p style="text-align: center;"><i>14:55 – 15:35 / 15:35 – 16:15 / 16:15 – 16:55</i></p>	
16:55	17:00	Closing	