

Implementing the Strategic Vision for Government and Public Sector's Use of ICT

TENTATIVE CONFERENCE AGENDA

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26 th October, 2011 (Wednesday)		
09:00 - 09:30	REGISTRATION	
09:30 - 10:00	Keynote One: Developing Digital Cities - Public Sector Technologies to Improve Citizen Service	
	In this session, Cort Isernhagen will address the emergence of "digital city" projects around the world, and examine why and how governments are using such technologies to improve citizen service. The three key building blocks for a digital city are discussed, and case studies will be referenced from successful projects. The session will provide essential guidance for both policy makers as well as technology executives in the public sector who are striving to improve citizen service through technology initiatives.	
	Mr. Cort Isernhagen VP, Industry Insights, International IDC	
10:00 - 10:30	Keynote Two: Government ICT: Driving the Next Stage of Reform	
	 A clear and compelling vision for the Government's use of ICT Effectively engaging the Public Service in productivity improvement through innovation enabled by technology Mr. Bill McCluggage Deputy Government Chief Information Officer 	
	Cabinet Office, The United Kingdom	
10:30 - 11:00	Keynote Three: Federal Roadmap to Your Cloud – Achieve Greater Efficiency and Contain Cost	
	Cloud computing is an approach to computing that delivers IT assets to consumers (users) as a service in the same manner as we obtain water and electricity from county or commercial utility vendors. The Cloud presents a major paradigm shift for IT, with descriptors never before associated with data center operations: agile, dynamic, elastic, zero-touch. Done properly, it carries the promise of sizable savings (capital, operational), shifts IT focus from tactical to strategic, and transforms IT operations into value-add versus cost-center drain. Though in its infancy, cloud computing is evolving rapidly, with government and industry actively collaborating on new standards and terminology to give it shape and direction.	
	Mr. Wee Toon Chwee	
	Chief System Consultant	
	VMware	
11:00 - 11:15	Morning Networking Coffee Break	



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11:15 – 11:45	Keynote Four: Welcome to the New Normal, Welcome to the Social Enterprise!
	A social revolution is underway today as a growing number of individuals and organizations actively
	engage and interact using new public social platforms such as Facebook, Twitter and LinkedIn. In the
	Public Sector, on-going debates centre on how these tools can be used to enhance understanding and
	collaboration between governments and citizens, as well as to engage communities on issues around
	government and policy. Find out how salesforce.com is helping Public Sector organizations across the
	world to leverage social, mobile and open cloud technologies to transform themselves into social
	enterprises, enabling them to re-define how they engage with citizens and civil servants, improve citizen
	services and drive innovation.
	services and drive innovation.
	Mr. Steve McWhirter
	Senior Vice President, Enterprise Sales, Asia Pacific
	Salesforce.com
11:45 – 12:10	Keynote Five: e-Government Development and Best Practices
	The United Nations believes that e-Government is integral to the socio-economic development of the
	peoples of the world because it encompasses the 'capacity' and the 'willingness' of the public sector to
	deploy ICT for improving knowledge and information in the service of the citizen. In 2006, the United
	Nations Project Office on Governance was established as a global hub for Good Governance in the
	Republic of Korea. In terms of e-Government development, Korea has achieved tremendous growth in
	information services, as well as, in informatization over the past 30 years. Also, Korea was ranked 1st
	out of 192 countries in both the e-Government Development Index and the e-Participation Index in the
	2010 UN E-Government Survey. So by learning from the Korean experience, we can come to know of
	leadership, lessons learned, success factors, implications, challenges, best practices and also the
	not-so-successful endeavors.
	Mr. BongUp Cho Sonion Policy Development Francet
	Senior Policy Development Expert United Nations Project Office on Governance (UNPOG)
	The United Nations
12:10 - 13:00	Executive Insights Panel 1: Implementing the Strategic Vision for Government and
	Public Sector's Use of ICT
	Using ICT to improve administration, governance and service delivery to citizens
	Progress of the Government Data Centre Strategy Information as of October 24, 2011 Information as of October 24, 2011



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	Setting the parameters for government and public sector's use of virtualization and cloud
	The impact of consumer-driven technologies and social networking
	Panel Chair:
	Mr. Cort Isernhagen, VP, Industry Insights, International, IDC
	Executive Panelists:
	- Mr. Bill McCluggage, Deputy Government Chief Information Officer, Cabinet Office,
	The United Kingdom
	- Mr. Victor Lam, Deputy Government Chief Information Officer, Consulting and
	Operations, Office of the Government Chief Information Officer, Hong Kong
	- Mr. Lawrence Cheung, Principal Consultant and Head of the Emerging Technologies
	Unit of IT Industry Development, HKPC
	- Mr. BongUp Cho, Senior Policy Development Expert, United Nations Project Office
	on Governance (UNPOG), The United Nation
13:00 – 14:00	CIO Networking Luncheon Roundtable
	Sponsored by Verizon Business
11.00 17.00	(By Invitation Only)
14:00 – 15:00	Executive Insights Panel 2: Government & Public Sector ICT 2012-2017
	What should government and public sector priorities be?
	Exploring the cloud and cloud policy
	Reflections on being IT leaders for Government and public sector: successes, challenges,
	lessons learnt
	Achieving success in IT leadership for government and public sector, and directions for the
	future
	Potential of new technologies (e.g. cloud)
	Panel Chair:
	Mr. Cort Isernhagen, VP, Industry Insights, International, IDC
	Executive Panelists:
	- Mr. Andy C Bien, Chief Information Officer, Airport Authority Hong Kong
	- Dr. David Chung, CTO, Hong Kong Cyberport Management Co. Ltd
	- Mr. Sunny Lee, Executive Director – IT, The Hong Kong Jockey Club
	- Mr. George Li, Deputy Director, Finance & IT, SPCA (Hong Kong)
	- Mr. Lawrence Law, Director, Information Technology Services Centre, The Hong
	Kong University of Science and Technology
15:00 - 15:20	Afternoon Networking Coffee Break



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15:20 – 16:00	Keynote Six: How To Create Dynamic Teams To Drive E-Success Through Changing
	Times
	As your users place increasing demands on the services you provide, development of new, more efficient services is a necessity. Before you know how to streamline services, the team you assemble need to identify what the core issue is and then collaborate on solutions to mitigate the issue. With each team member owning every decision the chance of the project running on time and to budget greatly increases. • Enhance the chance of your project being a success: Gaining team-wide ownership • Understand the core functionality required to better service your stakeholders: What do they really want? • Deliver the project on time and to budget: Identifying avenues to cut the red tape to move
	the project forward
	Mr. Peter Koo
	Partner, Enterprise Risk Services
	Deloitte Touche Tohmatsu
16:00	End of Conference