The Evolving CIO and CXO Role in a world of Cloud, Mobile Computing and Big Data

TENTATIVE CONFERENCE AGENDA

September 25, 2012	
08:30 – 09:00	**REGISTRATION**
09:00 – 09:30	**Opening Keynote: Creating a Modern Legacy – The Evolving Influence of the CXO** The global economy has never been more volatile, and new technologies are ripping apart long standing IT assumptions. COOs and CIOs need to identify these rapidly changing forces and act upon them, or face up to making their company and themselves obsolete. In this session, the speaker will discuss the challenges facing CXOs as they make decisions that profoundly impact the business and how their ability to keep pace with the convergence of business and technology will determine the legacy of the CXO. **Mr. Driek Desmet** **Managing Partner, McKinsey Business Technology Office Asia** **McKinsey & Co**
09:30 – 10:00	**Keynote One: The Cloud-Enabled Business** As experience with cloud computing deepens and the technology continues to mature, innovative enterprises are envisioning how to drive significant business value from a more pervasive use of the cloud. In this session, the speaker will share with us on how the cloud can enable business growth and lay the foundation for an agile business as well as explore how the IT organization needs to operate to support a truly cloud-enabled business. **Mr. Sameer Puranik** **Regional Director, Asia Pacific** **AT&T**
10:00 – 10:30	**Keynote Two: People-centric Collaboration** The proliferation of smart phones, tablets and the rise of social media has given birth to the Post-PC World, where computing is moving from a desktop centric platform to an any device, any OS, anywhere and anytime world. The way people communicate is changing, rising what are some of the IT architectural challenges; how do we approach Security, how do we address BYOD ect? How do we best capture and harness this change while capturing the obvious productivity benefits such as video, team collaboration and remote working, and merge it with a Cloud enabled Collaboration Architecture allowing Service Providers to truly deliver an always-on, pay-as-you-use Collaboration experience delivered anywhere and anytime.

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	Mr. Dinesh Malkani **Managing Director, Collaboration Sales, Asia Pacifc and Japan** **Cisco**
10:30 –11:00	**Keynote Three: The Sprawl and Fall of Legacy Networks** The increasing complexity underlying today's enterprise networks is pervasive and well chronicled. While entire businesses now depend increasingly on secure, reliable networks, rapid introduction of complex new technology leaves them less secure and less reliable. The presentation discusses how these complex networks can be brought under control, especially in the context of new challenges like Virtualization, Cloud Computing, Data Center Consolidation and BYOD initiatives. The author discusses ways to close the 'automation gap' to eliminate outage risks and control the sprawl of legacy networks, while improving service to users and enabling these strategic enterprise initiatives to succeed. **Mr. Stu Bailey** **Founder and CTO** **Infoblox Inc.**
11:00 – 11:20	**Morning Network Coffee Break and Solution Showcases Tour**
11:20 – 12:15	**CXO Insights Panel 1: Master the Technology Imperatives for the Next 5 Years** New and emerging technologies such as mobile apps, tablets, 4G, cloud computing, and HTML5 are making big headlines and impacting enterprises in various industries. These technological innovations are allowing sensitive data to be accessed through the web and on mobile devices more than ever before. With so much critical data flowing to smart phones and tablets, there is immense pressure to ensure that apps – those that a company produces for its customers and supports for employees, vendors or partners – are reliable, scalable, private and secure. And this evolution of technologies and user behavior dramatically impacts those who are responsible for developing and testing applications. During the discussion, the moderator will discuss in-depth with the panelists by using some real-world examples to demonstrate the following topics: • Disruptive Technologies for Enterprise: Now and the Next 5 Years. • What are their Impact and How they Transform our Business? • What are the Challenges to us of Adopting these Disruptive Technologies? **<u>Panel Chair:</u>** **Mr. Driek Desmet, Managing Partner, McKinsey's Business Technology Office Asia, McKinsey & Co**

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	CXO Panelists: **Mr. Chris Smith, Vice President Business Development, Antenna Software** **Mr. Clay Miller, Senior Vice President, Chief Information Officer (CIO), Kulicke & Soffa Industries Inc.** **Mr. Graeme Greenaway, Chief Operating Officer, Asia Pacific, Deutsche Bank** **Mr. Krishnan Narayanan, Head of Singapore and APAC WM Hubs IT, UBS Singapore** **Mr. Paul Chen, Director, Unified Communications Sales & Technical Operations, Asia Pacific, Avaya Asia Pacific** **Mr. Sameer Puranik, Regional Director, Asia Pacific, AT&T**
12:15 – 13:20	**CXO Networking Luncheon Roundtables: How to Achieve High Data Security in the Cloud** High strategic agility and competitiveness are key success factors in today's fast-paced business environment. With the high flexibility and scalability nature of Cloud computing, it's definitely a technology for businesses to evaluate in order to stay competitive. With Cloud computing, companies need to ensure that their business data and applications are always secured along the path to the Cloud and within the cloud environment. Factors such as connectivity, Cloud computing infrastructure, data and application level protections are critical areas that can't be missed. Through this presentation, the speaker will share with the audience on how Cloud security can be achieved. **Mr. GK Tan** **Director, Enterprise Business Development** **CITIC Telecom International CPC (Singapore) Pte Ltd**
13:20 – 14:00	**CXO Insights Panel 2: The Evolving CIO & CXO Role in a World of Cloud, Mobile Computing and Big Data** Much has been said about the business implications of current IT trends like mobility, cloud, big data, etc. However, very little of substance is being discussed about their implications on the evolving CIO & CXO Role and their IT leadership talent. Both existing and aspiring IT leaders face a raft of new responsibilities and challenges, which require a different set of knowledge, skills and experiences to achieve success. No longer is the IT Leader merely responsible for ongoing business continuity, shared services, process reengineering and cost reduction efforts. Today, as organizational design and business operations become more virtual, and the line between personal and professional

	technologies blurs, CXOs must establish corporate governance, manage risk and security, and lead mobile, cross-generational, geographically- and culturally-diverse enterprises. Session discovery topics: • The Evolving CIO & CXO Role in a World of Cloud and Mobile Computing and Big Data • The Next Generation of IT Leadership: New responsibilities, Opportunities and Challenges raised • CIO and CXO's Role in Formulating Successful Mobile Application and Cloud Strategy • What Distinguish Today's Best CIOs from the Rest? **Panel Chair:** **Mr. Alistair Russell, Senior VP, Advisory Services, CIO Connect** **CXO Panelists:** **Mr. Leonard Ong, President, Singapore Chapter, ISACA** **Mr. Martin Yates, Group Chairman, Special Interest Group Cloud Computing, Singapore Computer Society** **Mr. Paolo Miranda,Deputy Director (Technology Solutions), Corporate Development, NVPC (The National Volunteer & Philanthropy Centre)**
14:00 – 14:30	**Keynote Four: IT Workforce Transformation to Keep Pace with Changes in Business and Technology Landscape** Information Technology is one powerful enabling force available in business today – a tool that executives and boards of directors increasingly recognize for its potential. As such, more and more CIOs are playing strategic business roles and are better positioned to bring process, integration and innovation skills to bear in places where business benefits are likely to be found. The speaker will share with the audience some research findings on the changing roles of Information Technology and discuss on the needs to acquire new competencies in workforce planning in order to anticipate and meet the organization's business goals. **Mr. Charles Ling** **Director of the Strategic Technology Management Institute (STMI)** **National University of Singapore**
14:30 – 15:15	**CXO Insights Panel 3: Harnessing Mobility and the Cloud, Securely** The rapid proliferation of mobile devices in the enterprise coupled with the easy, anytime, anywhere availability of the cloud has created new avenues for increased collaboration and productivity for employees. Though productivity gains can be substantial, so are the potential information risks posed

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	by employee installed consumer/prosumer cloud products. Panel discussion topics: - What are the IT Security Risks and Challenges posed by Mobility and the Cloud? - Formulating a comprehensive strategy that covers mobile, cloud, and the enterprise within a secure and compliant infrastructure that doesn't impede on the ease-of-use and access expectations of employees - Plan for the Future: Proactive Risk Management against Advanced Threats **Panel Chair:** **Mr. Alistair Russell, Senior VP, Advisory Services, CIO Connect** **CXO Panelists:** **Mr. Martin Leo, Head - IT Risk & Corporate Security, ING Investment Management Asia Pacific** **Mr. Mikil Tamakuwala, Global Manager of Perimeter Security Services, The Royal Bank of Scotland PLC** **Mr. R Baskaran, IT Director - Global, Manufacturing & SCM Competency Centre, Johnson Controls Holdings(S)** **Mr. Richard Jones, IT Operation Director, Asia Pacific, Jones Lang LaSalle**
15:15 – 15:45	**Afternoon Network Coffee Break and Solution Showcases Tour**
15:45	**End of Summit**

Note: Agenda is subject to change without prior notice.