

The 2nd Cloud Computing Executive Roundtable 2011 11 May @ Singapore Marriott Hotel 18 May @ Hong Kong Convention and Exhibition Centre

Accelerate Your Cloud Strategy

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	SINGAPORE TENTATIVE AGENDA
08:30	Registration & Badges Collection Start of Conference (Executive Breakfast will be served)
08:50 - 09:20	Visionary Opening Keynotes by Chair: State of the Cloud: Roadmap for 2011 and Beyond
	How is the weather today? Is it still "Cloudy"? While on-demand computing is an outgrowth of data centers, timesharing, and virtualization, the essence of IT is undoubtedly Cloud Computing. The last year has yielded a more mature cloud marketplace, offering SLAs a wide range of services as well as standardization. Traditional enterprise vendors have launched their cloud strategies, forcing companies of all shapes and sizes to take extra attention to the weather forecast. Long-term strategic thinking and planning seems be the No.1 leadership competency ClOs should embrace.
	This high-energy opening keynote will look into where we are today and how CIOs together with cloud computing is quickly closing the adoption gap. Let's check the coordinates of CIOs on this new roadmap.
	<u>Visionary Keynote Speaker:</u> Mr. Kenitiro Muto Associate Principal McKinsey & Company
09:20 – 10:00	CIO Dialogue 1: Navigating The Cloud With the rise of consumer technology in the enterprise and the business's insatiable appetite for IT, the CIO's job is only getting harder and hard. It is merely the beginning of another tough journey after the CIOs sign on the dotted line for any cloud deal. In this session, we will investigate their navigation menu. Panel highlights: CIO in the Cloud - Obstacles or Opportunities? Hindrances to Hurdle when Implementing Cloud Technologies Across Businesses What to Look before You Leap to IT Transformation Maintaining high motivation levels to bring out the best out of in your staff Creating Organizational Readiness - Cloud as a Structural Change in Your Business Implementation Experiences of the Early Movers: Best Practices and Pitfalls Panel Chair: Mr. Kenitiro Muto, Associate Principal, McKinsey & Company CIO Panelists: Mr. Aloysius Cheang, Asia Pacific Strategy Advisor, Cloud Security Alliance Mr. Waleed Hanafi, Senior Vice President – CIO, Global Blue Mr. Rob Moult, VP, Johnson Control Mr. Lee Kee Siang, InfoComm Director, National Library Board Mr. Joseph Wong, Managing Director, IT, Starwood Hotel
10:00 – 10:30	Mr. Manas Mati, Director, Media Technology & Applications, Asia Pacific, Walt Disney Tech Insights Keynote 1: CIO on the Move: Cloud Strategies for Businesses
	Cloud adoption is a must - no matter it is a small company establishing its internal private cloud or a huge corporate setting into the public cloud. It heralds an evolution of business that

	 is no less influential than e-business. As cloud adoption is gaining industry momentum, the focus is turning increasingly toward practical application of this new computing model and how businesses can adopt the cloud in the context of their existing software portfolio. In what ways can CIOs bring out the best of all cloud utilities? In this session, the speaker will delve into the benefits that the cloud offers and discuss, using production cases, how businesses can embrace the cloud strategically. Mr. Michael Koay,
	Hosting and Cloud Solutions Director - AP/Japan AT&T Asia Pacific
	Tech Insights Keynote 2: Cloud Computing: IT Transformation for Business Generation
10:30 – 11:00	Cloud Computing has already gone beyond the IT boundary. Apart from the reduced cost and increased efficiency, it can also enhance the agility, resilience and thus empower the whole business. What started as an improved delivery model that helped drive IT costs down, Cloud Computing is now helping transform not only the way IT services are delivered, but also the businesses themselves. Under no circumstances should you doubt the potential of this virtual enterprise.
	In this session, the speaker will share with us his/her experience on Cloud Computing strategies and implementations and take a closer step and look further to the whole business picture outside the IT outer circle.
	Mr. Sunil Chavan Director Software Group & Cloud, Asia Pacific Hitachi Data Systems
11:00 – 11:20	Morning Networking Coffee Break & Tech Showcase Visit
11:20 – 12:00	CIO Dialogue 2: Stories from Cloud Users There's no substitute for experience. This panel of executives has built cloud-based applications, and we'll learn what they built, how it worked, and what special steps helped them take advantage of the cloud's unique properties.
	 Key drivers for implementing Cloud Computing Technologies Background of Implemented Project: e.g. Project nature / scope and benefits achieved Key challenges and obstacles encountered TCO of Projects Lesson learned, best practices and future strategies to take advantage of the cloud's unique properties
	Panel Chair:Mr. Kenitiro Muto, Associate Principal , McKinsey and Company <u>CIO Panelists:</u> Mr. Glenn Crippa, Director of Global IT - Travel Insurance Systems, ACE GroupMr. Cem Dinckol, VP & Head IT GBS Asia Pacific & EEMEA, Deutsche Post DHLMr. Victor Keong Jiun-Wen, Partner, Information Protection & Business Resilience,KPMGMr. Gary Teo, Director - IT, SIM UniversityMr. Joseph Teoh, Regional Head of IT, ZF Asia Pacific Pte. Ltd.
	Tech Insights Keynote 3:
12:00 - 12:30	Cloud Evolution – A Clear Dimension in Driving Your Next Generation Business Growth Engine

	and lower operational costs. The overall effect in adoption of cloud computing be it internal or external cloud increases overall business agility. In building effective cloud solutions the server, storage, network, and virtualization technology that drives cloud computing environments must be well planned, built and operated as part of an overall strategic plan. The presentation discusses how cloud computing transforms the way we design, build, deliver applications and the architectural considerations that enterprises must make when adopting and using cloud computing technology. Dell in recent years have built a strong and effective portfolio for our customers adopting virtualisation and building private cloud solutions, in addition Dell is helping cloud providers build modern competitive capabilities in delivering cloud services. In the presentation we will examine the many cloud solutions that are available from Dell globally and understand how effective planning can optimize the journey to the cloud.
	Dell Global Infrastructure Consulting Services Asia Pacific and Japan Tech Power Panel:
	The Future of Enterprise Cloud Computing
	A visionary Panel comprises of cloud computing industry leaders will discuss the trends we're seeing in cloud computing, what the next year holds, and how the cloud ecosystem is evolving. We'll look at standards, latest regulation, and reveal what cloud issues will be at the top of enterprise IT's list in 2011.
	How the Cloud ecosystem is evolving
10-20 12-00	 Cloud issues on the top of enterprise IT's list in 2011 Trends for the next 5 years
12:30 – 13:00	 I rends for the next 5 years How the industry is addressing users' concerns in Cloud Computing
	Panel Chair:
	Mr. Kenitiro Muto, Associate Principal, McKinsey and Company Executive Panelists:
	Mr. Michael Koay, Hosting and Cloud Solutions Director - AP/Japan, AT&T Asia Pacific
	Mr. Daniel Kwong, Vice President, Information Technology and Security Services, CITIC Telecom International CPC Ltd
	Mr. Martin Yates, Solutions Architecture Director for Cloud Computing, Dell Global
13:00 - 14:30	Infrastructure Consulting Services Asia Pacific and Japan
	Executive Networking Luncheon Roundtables Luncheon Keynote: Cloud & Managed Services for the Efficient Business Organisation
	of Today
	For many IT decision makers, the question they have in mind today is not whether to adopt cloud computing for their organisations. The questions they have will likely be on types of applications and services they should put in the Cloud, how secure it is within the Cloud network, the type of Cloud models they should adopt, and last but not least, the decision to have it managed internally or outsourced.
	As technology becomes more complex and ever evolving, there has been a growing demand for enterprises to outsource Cloud Computing to external experts. With their expertise and service commitment, more managed services providers are taking over the implementation and managing of Cloud Computing for enterprises, to enable enterprises to focus on key business goals and profits. Discover why the cloud and a managed services approach are becoming more popular as enterprises look to trustworthy solution providers to manage more IT resources and functions.
	<u>Mr. Daniel Kwong</u>
	Vice President, Information Technology and Security Services CITIC Telecom International CPC Ltd
14:30	Closing Remarks
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Remarks: The above agenda is subject to change without prior notice.