● Gold　　● Platinum

AWS Public Sector Summit: Wednesday, 30 August 2017

Registration and Breakfast (Exhibit Hall)　7:30 AM - 8:45 AM

Keynote Presentation featuring Teresa Carlson (Main Theatre)　9:00 AM - 10:30 AM

Morning Tea (Exhibit Hall)　10:30 AM - 11:00 AM

Time				
11:00 AM - 12:00 PM	● **Automating Event Driven Security in the AWS Cloud** *Level 200* *Mick McCluney, Technical Director, Trend Micro ANZ*	● **Building Complex Workloads in the Cloud** *Level 200* *Jason Jacobs, Industry Manager, ANZ Public Sector, Intel Corporation*	● **Accelerating Cloud Adoption for Your Regulated Workloads** *Level 200* *Chris Fleischmann, Managing Director, Accenture*	● **Partnering to Deliver Cost-Efficient and Reliable Corporate Services to Agencies** *Level 200* *Iain Rouse, Group Director, Cloud R&D, TechnologyOne*
12:05 PM - 12:35 PM	**Distributed Denial of Service Protection** *Level 200* *Craig Lawton, Solutions Architect, Amazon Web Services*	**Migrating On-Premises Databases to the Cloud** *Level 200* *Craig Roach, Solutions Architect, Amazon Web Services*	**The Changing Landscape of Development with the AWS Cloud** *Level 200* *Stephen Liedig, Solutions Architect, Amazon Web Services*	**Land Registry as a Service in the Cloud** *Level 300* *James Bromberger, Associate Director & National Cloud Lead, Ajilon Australia*

Lunch (Exhibit Hall)　12:35 PM - 1:35 PM

Time				
1:35 PM - 2:05 PM	● **Five Simple Steps to Migrate to AWS** *Level 200* *Jason Cowley, Systems Engineer, ANZ, Zerto*	● **Seamless Migration of Public Sector Data and Workloads to the AWS Cloud** *Level 200* *Dave Hamilton, Distinguished Engineer, Veritas*	● **GitHub's Latest: Automation and More** *Level 200* *Daniel Figucio, Director of Solutions Engineering, ASEAN and ANZ, GitHub*	● **Innovate at Supersonic Speed with Virtual Reality, Natural Language Recognition & Artificial Intelligence** *Level 200* *Tristan Sternson, Chief Customer Officer, Melbourne IT; Gideon Kowadlo, Chief Innovation Officer, Melbourne IT*
2:10 PM - 2:40 PM	**Best Practices for Security at Scale** *Level 200* *Phil Rodrigues, Security Solutions Architect, Amazon Web Services*	**Deep Dive On Object Storage: Amazon S3 and Amazon Glacier** *Level 300* *Ben Thurgood, Solutions Architect, Amazon Web Services*	**Cost Optimizing Your Architecture: Practical Design Steps For Developer Savings** *Level 300* *Simon Elisha, Head of Solution Architecture, ANZ Public Sector, Amazon Web Services*	**How Novel Compute Technology Transforms Medical and Life Science Research** *Level 200* *Dr. Denis Bauer, Transformational Bioinformatics, Team Leader, CSIRO*
2:45 PM - 3:15 PM	**Well-Architected for Security: Advanced Session** *Level 300* *Ankush Chowdhary, Head of Security, Risk and Compliance, Professional Services, Amazon Web Services*	**Architectures for HPC/HTC Workloads on AWS** *Level 300* *Adrian White, Sr. Technical BDM Research Computing, Amazon Web Services; Dr. Matthew Berryman, IT Architect & Director of the IoT Lab, University of Wollongong*	**Terraforming Geoscience with Infracode** *Level 300* *Laura Stanford, Data Scientist, Geoscience Australia*	**IoT at the Edge: Greengrass and More** *Level 200* *Craig Lawton, Solutions Architect, Amazon Web Services*

Afternoon Tea (Exhibit Hall)　3:15 PM - 3:45 PM

Time				
3:45 PM - 4:15 PM	**AWS and the ASD Essential Eight** *Level 200* *John Hildebrandt, Solutions Architect, Amazon Web Services*	**Best Practices for Data Warehousing with Amazon Redshift** *Level 300* *Ganesh Raja, Solutions Architect, Amazon Web Services; Susan Gibson, Head of Analytics, University of Technology Sydney*	**Amazon CloudWatch Logs and AWS Lambda: A Match Made in Heaven** *Level 300* *Leo Zhadanovsky, Principle Solutions Architect, Amazon Web Services*	**TBD** *Level 200* *Dr. Liviu Constantinescu, Team Leader DevOps & Research Officer, Garvan Institute of Research*
4:20 PM - 4:50 PM	**Wrangling Multiple AWS Accounts with AWS Organizations** *Level 200* *Blake Chism, Professional Services, Amazon Web Services; James Kingsmill, Senior DevOps Engineer, Geoscience Australia*	**Evolution of Geospatial Workloads on AWS** *Level 200* *Herman Coomans, Solutions Architect, Amazon Web Services*	**Managing Identity and Securing Your Mobile and Web Applications with Amazon Cognito** *Level 300* *Stephen Liedig, Solutions Architect, Amazon Web Services*	**Robots: The Fading Line Between Real and Virtual Worlds** *Level 300* *Olivier Klein, Emerging Technologies Solutions Architect, APAC, Amazon Web Services*

Cocktail Hour (Exhibit Hall)　4:50 PM - 5:50 PM

*Session times may be subject to change. Please refer to the printed agenda you will receive at regsitration.