

PUBLIC SECTOR NETWORK

Transforming Cluttered Legacy Systems into Connected Modern Infrastructure

October 17 - 31 WA | QLD | NSW | ACT VIC | SA

Publicsectornetwork.com P: (02) 9057 9070 E: Sponsor@publicsectornetwork.com.au

ICT Infrastructure & Cloud 2023

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#### Transforming Cluttered Legacy Systems into Connected Modern Infrastructure

With the Australian Government's ambition to transform into one of the world's top three digital governments by 2025, IT infrastructure, operations and cloud are critical in providing the foundation by helping to scale digital initiatives throughout their enterprise and enable platform-led agility.

Leading governments are under pressure to break down legacy, siloed systems, and data stores to modernize IT infrastructure and applications to ensure more resilient government services. And as infrastructure evolves, so does the usage of cloud services. Gartner predicts over 75% of governments will operate more than half of workloads using hyper-scale cloud service providers by 2025.

With this in mind, it's critical for IT Infrastructure leaders to be active contributors to their Agency's digital success by helping to scale digital initiatives throughout the organisation and enable platform-led agility, improved service delivery, and CX.

**The ICT Infrastructure and Cloud Series** will bring together each State's public sector technology leaders to examine critical tools, requirements, and strategies at the forefront of IT modernization and cloud progression. Join us in October 2023 as we collectively unveil powerful next steps forward to meet a new era of Infrastructure demands.

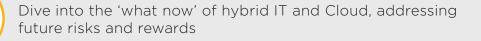
**REGISTER TODAY** 

## **Benefits** of Attending



Hear public sector case studies of modernisation 'gone wrong' and modernisation 'gone right' to determine the most successful approaches for your own teams







Get clear on your infrastructure intentions to avoid making costly modernisation mistakes

Discuss which tools, technology, and mindsets are most required for the future scalable, digitised government

## Who You'll Meet

#### Chiefs/Directors/Heads/Managers of:

- Information Technology
- ICT Infrastructure
- Enterprise Architecture
- Cloud Technology

- Engineering
- Platforms & Integration
- IT Operations
- Network Architecture



#### See what your city has in store





# 17 October, 2023 8:30AM - 1:00PM



**Cameron Gibbs** Chief Information Officer

Legal Aid WA



Patrick Leach Executive Director Corporate Services (CIO)

Department of Fire and **Emergency Services** 



Walter Bevacqua Senior Systems Engineer





**Greg Stewart** NRI Human Centred Design Lead



**Trevor Hockridge** Partner, Intelligent Automation and Enterprise Agility

Deloitte



**Richard Burvill** NRI Solution Architect

NRI



Aisar Sabateen Senior Technical Consultant

Blue Crystal Solutions



Lee Moran Director, Data and AI

Deloitte

**Michael Schuman** 

NRI Senior Security

Consultant

NRI



**Jason Williams** Manager ICT Operations, Systems and Technology

**Forest Products Commission** 



Warren Drake Head of Customer Experience

**Anthony Marijanovic** Solutions Architect, ANZ

**Blue Crystal Solutions** 

Orro Group



**Daniel Greengarten** Chief Operating Officer





Sean Cunneen Director - Technical Services

Orro Group







Alex Jenkins

Director









# **Explore** the Agenda - Perth, Tuesday 17 Oct

8:30am	Registration and Networking Coffee
9:00am	Public Sector Network Opening Remarks
9:10am	Welcome from Event Chair
	Trevor Hockridge, Partner, Intelligent Automation and Enterprise Agility, Deloitte and Lee Moran, Director, Data & AI, Deloitte
9:20am	Government Keynote: Powering the Next Phase of Tech Progression within WA Emergency Services – Exploring the 2023-33 Digital Strategy
	<ul> <li>Developing the strategy for 2023 and beyond – determining the optimum path to digital service transformation in emergency services and emergency management across WA</li> </ul>
	• The criticality of collaborating with stakeholders to determine the infrastructure, technology, and data capability that can scale rapidly to support emergency management capabilities
	• Powering better integration of all domains in the Emergency Management contexts of Prevent, Prepare, Respond, and Recover
	Patrick Leach, Chief Information Officer, Department of Fire and Emergency Services
9:40am	Partner Perspective: The challenge of change and the journey to transformation
	What are cluttered legacy systems?
	Why is it important to transform them?
	The benefits of connected modern infrastructure.
	Daniel Greengarten, Chief Operating Officer, Orro Group
10:00am	Government Keynote: The AI Revolution: What it Means for Us
	Opportunites arising from the step change in technology
	Exploring the operational implications for an AI enabled world
	Alex Jenkins, Director, WA Data Science Innovation Hub
10:20am	Break
10:30am	Interactive Roundtable Discussions
	Roundtable 1: Practical guide to transformation
	Identifying challenges
	Defining approaches
	Measuring success
	Daniel Greengarten, Chief Operating Officer, Orro Group
	Sean Cunneen, Director – Technical Services, Orro Group

#### Roundtable 2: Modernizing Your Backup and Recovery for Enhanced Cyber Resilience

In today's cyber landscape, Cohesity stands as a disruptive technology, arming organizations with proactive prevention, swift detection, and resilient recovery capabilities against modern cyber threats.

Discuss firsthand how Cohesity can seamlessly integrate real-time threat intelligence, zero-trust security, and rapid recovery mechanisms to elevate your data protection strategy to new heights.

Walter Bevacqua, Senior Systems Engineer, Cohesity

#### Roundtable 3: Unlocking Success: Case Studies of Modernisation from Lift and Shift to Cloud-Powered Transformation

Join our interactive session as we delve into the world of cloud-powered innovation and infrastructure optimization. Learn how we have enabled government organisations to achieve digital transformation without the burden of licensing constraints and discover what's possible for your agency.

During this session, you will learn:

- The advantages of modernising legacy systems with cloud technology.
- The obstacles we jointly overcame on the path to transformation.
- The pivotal role of a well-tailored cloud delivery and operating model in meeting rigorous business needs.

#### Aisar Sabateen, Senior Technical Consultant, Blue Crystal Solutions

#### Roundtable 4: Citizen-centricity: How can experience design and ICT best support citizens' expectations of government services?

- Applications for AI Augmented Intelligence in online solutions
- Protecting citizen data (Essential 8 and compliance)
- Utilising design thinking and CX design to deliver to citizens' needs and priorities

Richard Burvill, NRI Solution Architect, NRI

Michael Schuman, NRI Senior Security Consultant, NRI

Greg Stewart, NRI Human Centred Design Lead, NRI

#### 11:30am Morning Tea and Networking Break

#### 11:50am Government Keynote: Cloud Control and Transformation

Jason Williams, Manager ICT Operations, Systems and Technology, Forest Products Commission

#### 12:10pm Partner Perspective: Protecting Your Most Valuable Asset Demands A New Approach

Today, data is likely your most valuable and vulnerable strategic asset yet many of the methods for storing and safeguarding it are decades old.

As the importance and dimensions of data in organizations have grown, it's also become a greater target for malicious actors. The way that we use data today requires not just a new security mindset but also new skill sets and new technologies around data management.

This session is the will showcase modern data protection solutions that goes beyond backup and

- How IT modernization initiatives can be impeded or accelerated through data resiliency
- Tools to keep all your critical business data safe and secure—whether on-premises, at the edge, or in the cloud—to avoid downtime and maximize business productivity
- Minimize the risk your backups become a ransomware target, thanks to Zero Trust Security, immutable snapshots, ML-based ransomware attack detection, and more

Walter Bevacqua, Senior Systems Engineer, Cohesity

# 12:30pm Panel Discussion: Strategic IT Leadership Into 2024 – Exploring Emerging Requirements, Navigating Challenges and Embracing The Next Phase of Opportunity

- The after-effects of the rapid digital upgrade agenda during covid the implications and requirements for IT infrastructure
- Sense-checking successful approaches toward IT modernisation exploring promising initiatives leading into 2024 and continuing to build momentum
- Exploring how to better help scale digital initiatives throughout the enterprise and enable platform-led agility
- Developing the infrastructure workforce required to meet future demands empowering employees to meet digital/ IT business demands and prioritising future-oriented skills

Cameron Gibbs, Chief Information Officer, Legal Aid WA

Patrick Leach, Executive Director Corporate Services (CIO), Department of Fire and Emergency Services

Warren Drake, Head of Customer Experience, Blue Crystal Solutions

#### 1:05pm Closing remarks from Chair

Trevor Hockridge, Partner, Intelligent Automation and Enterprise Agility, Deloitte and Lee Moran, Director, Data & AI, Deloitte

1:10pm Networking Lunch



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**Bronze Partner** 







Kevin Davis Senior Manager, Enterprise Architecture

**Queensland Rail** 



Ryan Blackwood Senior Account Executive

#### **Rimini Street**



Jordan Birchall Sales Executive - APAC

Megaport



Annette Evans Director Portfolio and Architecture

**Department of Education** 



Jelena Nikolic Acting Chief Digital Officer, Digital Business Centre

**Residential Tenancies Authority** 



Jason Bordujenko Global Head of Solution Architecture -Channel

Megaport



Jeremy Janes Chief Digital and Information Officer

Queensland Building and Construction Commission



Chenn Sanganithy Principal, Consulting

Deloitte



Dennis Remmer Senior Director for Technology Support

**Rimini Street** 



Brett Matthews AVP Sales Engineering - Australia, New Zealand & APAC Solution Architects

Splunk

# **Explore** the Agenda - Brisbane, Thursday 19 Oct

8:30am	Registration and Networking Coffee
9:00am	Public Sector Network Opening Remarks
9:10am	Welcome from Event Chair
	Chenn Sanganithy, Principal, Consulting, Deloitte
9:20am	Government Keynote: Business Capability Led Transformation: How to support effective, planned digital transformation and enterprise value creation
	Kevin Davis, Senior Manager, Enterprise Architecture, Queensland Rail
9:40am	Partner Perspective: Tackling Support Risk & ROI to Drive Digital Transformation
	<ul> <li>While managing the rising costs of non-strategic legacy applications and technologies, organisations are struggling with the need to modernise their ERP and technology platforms.</li> </ul>
	<ul> <li>Enterprise software providers have long imposed their agendas and timelines for transformation, at great financial and operational expense. What are the risks, how can business leaders recognise them, and what are the alternatives?</li> </ul>
	<ul> <li>Uncover key takeaways and learn how large organisations are overcoming these challenges to successfully implement digital transformation.</li> </ul>
	Dennis Remmer, Senior Director, Oracle Support, Rimini Street
10:00am	Government Keynote: Powering the Next Phase of IT Progression within Government – Navigating Emerging 2024 Requirements
	• Developing the strategy for 2024 and beyond – exploring practical approaches to meet demands whilst working within the constraints of legacy systems
	• Exploring the emerging realm of flexi-tech - disruptive trends in technology and what this could mean for the agile enterprise stack
	<ul> <li>Agility in the context of hybrid working – assessing common challenges and how they can be overcome</li> </ul>
	<ul> <li>Navigating the rapid uptake of digital since 2020 – how does IT infrastructure need to adjust and support?</li> </ul>
	Jelena Nikolic, Acting Chief Digital Officer, Digital Business Centre, Residential Tenancies Authority
10:20am	Break

#### 10:30am Interactive Roundtable Discussions

#### **Roundtable 1: Proven Strategies for Protecting Profitability and Growth**

Protecting profitability and sustaining growth amidst uncertainty is a pressing challenge for IT leaders. Join us for a lively discussion with industry experts and your peers on how they are facing uncertainty with IT systems designed to:

- Boost agility with modular infrastructure
- Ensure easy replaceability
- Innovate with shrinking budgets
- Shift resources from commodity systems to systems of differentiation

Dennis Remmer, Senior Director, Oracle Support, Rimini Street

Ryan Blackwood, Senior Account Executive, Rimini Street

#### Roundtable 2: Navigating the Complexities of Building Digital Resilience in a Rapidly Evolving Landscape

Government entities grapple with mounting disruptions, demanding unwavering system security and reliability. This roundtable focuses on the complexities of fostering digital resilience, acknowledging the following pivotal issues

• Complexity Amplifies Risk: Explore the risks posed by intricate modern technology stacks, magnifying attack surfaces and vulnerabilities, and discuss strategies to mitigate these threats.

• Breaking Silos for Collaborative Resilience: Address the hurdles arising from disjointed teams and tools, hindering collective issue identification and resolution. Participants will exchange insights on fostering interdepartmental cooperation.

• Adapting in an Evolving Landscape: Delve into the challenge of striking a balance between innovation and maintaining security, reliability, and compliance. The dialogue will center on methods to facilitate agile adaptation while upholding critical standards.

Brett Matthews, AVP Sales Engineering - Australia, New Zealand & APAC Solution Architects, Splunk

#### Roundtable 3: Moving beyond traditional telco - embracing cloud native constructs for building secure cloud and inter-site connectivity

This session will define how to model your network best practices using a modern schema, leaning into the hyper-scale cloud provider approach to deploying scalable and robust compute and storage elements and transferring those learnings to your organisation.

- Boost your capabilities to scale
- Enhance your security posture
- Allow fast digital transformation to modern business challenges
- Review the latest in techniques and trends, at local, national and global scale

Jason Bordujenko, Global Head of Solution Architecture- Channel, Megaport & Jordan Birchall, Sales Executive- APAC, Megaport

#### 11:30am Morning Tea and Networking Break

1:05pm	Closing remarks from Chair Chenn Sanganithy, <i>Principal, Consulting,</i> Deloitte
	Facilitated by <b>Chenn Sanganithy,</b> <i>Principal, Consulting,</i> Deloitte
	Jeremy Janes, Chief Digital and Information Officer, Queensland Building and Construction Commission
	Jason Bordujenko, Global Head of Solution Architecture - Channel, Megaport
	<ul> <li>Developing the infrastructure workforce required to meet future demands - empowering employees to meet digital/ IT business demands and prioritising future-oriented skills</li> </ul>
	Exploring how to better help scale digital initiatives throughout the enterprise and enable platform-led agility
	<ul> <li>Sense-checking successful approaches toward IT modernisation – exploring promising initiatives leading into 2024 and continuing to build momentum</li> </ul>
	• The after-effects of the rapid digital upgrade agenda during covid - the implications and requirements for IT infrastructure
12:30pm	Panel Discussion: Strategic IT Leadership Into 2024 – Exploring Emerging Requirements, Navigating Challenges and Embracing The Next Phase of Opportunity
	Brett Matthews, AVP Sales Engineering - Australia, New Zealand & APAC Solution Architects, Splunk
	Citizens' demands for seamless, always-on services persist
	Economic and political uncertainty exacerbate the margin for error.
12.100	<ul> <li>Organizations face relentless cyber threats, outages, and pressures.</li> </ul>
12:10pm	Partner Perspective: Rising Above Uncertainty: Safeguarding Systems through Digital Resilience
	Annette Evans, Director Portfolio and Architecture, Department of Education
	<ul> <li>Navigating the adoption of a SaaS for 700,00 students and teachers - Overcoming challenges in architecture, integration, vendor management and change management</li> </ul>
	<ul> <li>Providing the capabilities required today, while embedding a base to support future digital learning adoption</li> </ul>
	Exploring the intricacies of implementing an integrated learning management platform
11:50am	Unpacking 'QLearn' – The Department of Education's Journey to Enhanced IT Capabilities

1:10pm Networking Lunch



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# **Rimini Street**

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# NSW 24 October, 2023 8:30AM - 1:00PM



Sean Carritt
Director ICT and Business Systems
Infrastructure NSW



Christine Loe Senior Account Executive Rimini Street



Matt Fowler Director, Al-Driven Enterprise Sales Engineering, APAC

Juniper Networks



Lisa Asquith Director Technology Services Digital NSW



Sue Landers Senior Account Executive Rimini Street



Oliver Dejkovski Manager Sales Engineering

Juniper Networks



Adam Stanzione Director Cloud Services eHealth NSW



**Chris Bannayan** OCI Infrastructure Specialist

Oracle



Mauro Barberis Senior Systems Engineer

Cohesity



Nick Smith Partner Deloitte



Lady Gueco-Vinensig Channel Manager - APAC Megaport



Charlotte Marra Partner, Consulting Deloitte



Mark Austen Solutions Architect - APAC Megaport

# **Explore** the Agenda - Sydney, Tuesday 24 Oct

8:30am	Registration and Networking Coffee
9:05am	Public Sector Network Opening Remarks
9:15am	Welcome from Event Chair
	Nick Smith, Partner, Deloitte
9:25am	Government Keynote: Charting through a multi-cloud journey in public healthcare: A NSW Health narrative
	<ul> <li>The evolution of NSW Health's cloud journey — A retrospect and current overview of the healthcare cloud landscape</li> <li>Adoption and transformation — Identifying the pivotal enablers that facilitated success.</li> </ul>
	<ul> <li>Future focus — Outlining future focal points for cloud services in the healthcare sector.</li> </ul>
	<ul> <li>Learning from experience — Guidance and considerations for others embarking on a cloud journey.</li> </ul>
	Adam Stanzione, Director Cloud Services, eHealth NSW
9:55am	Partner Perspective: Protecting Your Most Valuable Asset Demands A New Approach
	Today, data is likely your most valuable and vulnerable strategic asset yet many of the methods for storing and safeguarding it are decades old.
	As the importance and dimensions of data in organizations have grown, it's also become a greater target for malicious actors. The way that we use data today requires not just a new security mindset but also new skill sets and new technologies around data management.
	This session is the will showcase modern data protection solutions that goes beyond backup and
	<ul> <li>How IT modernization initiatives can be impeded or accelerated through data resiliency</li> </ul>
	<ul> <li>Tools to keep all your critical business data safe and secure—whether on-premises, at the edge, or in the cloud—to avoid downtime and maximize business productivity</li> </ul>
	<ul> <li>Minimize the risk your backups become a ransomware target, thanks to Zero Trust Security, immutable snapshots, ML-based ransomware attack detection, and more</li> </ul>
	Mauro Barberis, Senior Systems Engineer, Cohesity

10:15am Break

#### 10:30am Interactive Roundtable Discussions

#### Roundtable 1: Moving beyond traditional telco - embracing cloud native constructs for building secure cloud and inter-site connectivity

This session will define how to model your network best practices using a modern schema, leaning into the hyper-scale cloud provider approach to deploying scalable and robust compute and storage elements and transferring those learnings to your organisation.

- Boost your capabilities to scale
- Enhance your security posture
- Allow fast digital transformation to modern business challenges
- Review the latest in techniques and trends, at local, national and global scale

Mark Austen, Solutions Architect APAC, Megaport & Lady Gueco-Vinensig, Channel Manager - APAC, Megaport

#### Roundtable 2: Is AI a friend or foe? How AI & ML can solve your ICT networking problems.

- Supercharge your Digital Transformation strategies in 2023: Learn how applying AI and ML to networking problems will lay the foundation for your innovation strategy.
- Collaborative Networking: This roundtable will bring together common issues, real life case studies and real outcomes- no overhype!
- Hear from industry Leaders: Hosted by Gartner's Leader in the 2022 Gartner<sup>®</sup> Magic Quadrant<sup>™</sup> for Enterprise Wired and Wireless LAN Infrastructure.

Greg Yelas, Regional Sales Leader, Juniper Networks

#### **Roundtable 3: Proven Strategies for Protecting Profitability and Growth**

Protecting profitability and sustaining growth amidst uncertainty is a pressing challenge for IT leaders. Join us for a lively discussion with industry experts and your peers on how they are facing uncertainty with IT systems designed to:

- Boost agility with modular infrastructure
- Ensure easy replaceability
- Innovate with shrinking budgets
- Shift resources from commodity systems to systems of differentiation

Christine Loe, Senior Account Executive, Rimini Street & Sue Landers, Senior Account Executive, Rimini Street

#### Roundtable 4: Modernizing Your Backup and Recovery for Enhanced Cyber Resilience

In today's cyber landscape, Cohesity stands as a disruptive technology, arming organizations with proactive prevention, swift detection, and resilient recovery capabilities against modern cyber threats.

Discuss firsthand how Cohesity can seamlessly integrate real-time threat intelligence, zero-trust security, and rapid recovery mechanisms to elevate your data protection strategy to new heights.

Mauro Barberis, Senior Systems Engineer, Cohesity

#### 11:30am Morning Tea and Networking Break

#### 11:50am Government Keynote: The Invisible Foundation - Capitalising on the Inter-Personal Aspect of IT Teams to Build Trust and Deliver Value'

Lisa Asquith, Director Technology Services, Digital NSW

#### 12:10pm Partner Perspective: Embracing the future of networking for the requirements of today's network

- Navigating the Network Landscape: Unveiling the likely trends of Networking as a Service
- The Vanguard Trends: Pioneering Perspectives from industry leaders
- Charting a Course and overcoming adversity
- Solutions on the Horizon: Finding the Right Fit
- Essential Considerations: Navigational Insight

Lady Gueco-Vinensig, Chanel Manager APAC, Megaport

Chris Bannayan, OCI Infrastructure Specialist, Oracle

# 12:30pm Panel Discussion: Strategic IT Leadership Into 2024 – Exploring Emerging Requirements, Navigating Challenges and Embracing The Next Phase of Opportunity

- The after-effects of the rapid digital upgrade agenda during covid the implications and requirements for IT infrastructure
- Sense-checking successful approaches toward IT modernisation exploring promising initiatives leading into 2024 and continuing to build momentum
- Exploring how to better help scale digital initiatives throughout the enterprise and enable platform-led agility
- Developing the infrastructure workforce required to meet future demands empowering employees to meet digital/ IT business demands and prioritising future-oriented skills

Sean Carritt, Director ICT and Business Systems, Infrastructure NSW

Oliver Dejkovski, Manager Sales Engineering, Juniper Networks

Facilitated by Charlotte Marra, Partner, Consulting, Deloitte

#### 1:05pm Closing remarks from Chair

Nick Smith, Partner, Deloitte

1:10pm Networking Lunch



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# 26 October, 2023 8:30AM - 1:00PM



**Tony Gustin** Chief Information Officer

**City of Melbourne** 



Natalie Dale

Deloitte



Daniel Tymkin Senior Systems Engineer



Dr. Basanagouda B Patil Technical Director STEM Design Centre

Department of Education & Training



Justin Maiuto

Deloitte



**Christine Loe** Senior Account Executive



Daniel Lewis Head of Technology

State Library of Vic



Nikhil Patinge Director, WoVG API Capability Program, Digital Victoria

Department of Government Services



Bill Fraser Head of Channel Sales - APAC



Brett James Director, IT Services

Department of Education



Jordan Birchall Sales Executive - APAC

Megaport



Dale Andrea Chief Information Officer

VicRoads



**Ryan Tucker** Solutions Architect - APAC

Megaport

## **Explore** the Agenda - Melbourne, Thursday 26 Oct

8:30am	Registration and Networking Coffee
9:00am	Public Sector Network Opening Remarks
9:10am	Welcome from Event Chair Justin Maiuto, <i>Partner</i> , Deloitte
9:20am	Government Fireside Chat: Delving into the realm of tech transformation: navigating the paradigm of people, culture, and change Daniel Lewis, <i>Head of Technology,</i> State Library of Victoria
9:40am	Government Fireside Chat: Navigating IT in Education post 2020 - and Exploring Emerging Requirements Into 2024 Brett James, Director, IT Services, Department of Education
10:00am	Government Fireside Chat: Unpacking API Capability within Victorian Government: Exploring Opportunities and Implications for IT Nikhil Patinge, Director, WoVG API Capability Program, Digital Victoria, Department of Government Services
10:15am	Break
10:30am	
	<ul> <li>Interactive Roundtable Discussions</li> <li>Roundtable 1: Moving beyond traditional telco - embracing cloud native constructs for building secure cloud and inter-site connectivity</li> <li>This session will define how to model your network best practices using a modern schema, leaning into the hyper-scale cloud provider approach to deploying scalable and robust compute and storage elements and transferring those learnings to your organisation.</li> <li>Boost your capabilities to scale</li> <li>Enhance your security posture</li> <li>Allow fast digital transformation to modern business challenges</li> <li>Review the latest in techniques and trends, at local, national and global scale</li> <li>jordan Birchall, Sales Executive - APAC, Megaport &amp; Ryan Tucker, Solutions Architect - APAC, Megaport</li> </ul>

- Boost agility with modular infrastructure
- Ensure easy replaceability
- Innovate with shrinking budgets
- Shift resources from commodity systems to systems of differentiation

Christine Loe, Senior Account Executive, Rimini Street

#### Roundtable 3: Modernizing Your Backup and Recovery for Enhanced Cyber Resilience

In today's cyber landscape, Cohesity stands as a disruptive technology, arming organizations with proactive prevention, swift detection, and resilient recovery capabilities against modern cyber threats.

Discuss firsthand how Cohesity can seamlessly integrate real-time threat intelligence, zero-trust security, and rapid recovery mechanisms to elevate your data protection strategy to new heights.

Daniel Tymkin, Senior Systems Engineer, Cohesity

#### 11:30am Morning Tea and Networking Break

# 11:50am Government Services Keynote: Executing the Modernisation Agenda – Sense-Checking Strategic Approaches to enabling a digital and data services future

- Taking a new journey in government service delivery building and flying a new plane!
- Leveraging cloud platforms to overcome legacy system barriers
- Lessons learnt to improve IT agility unpacking the capabilities needed to progress into 2024 and beyond.

Dale Andrea, Chief Information Officer, VicRoads

#### 12:10pm Partner Perspective: Protecting Your Most Valuable Asset Demands A New Approach

Today, data is likely your most valuable and vulnerable strategic asset yet many of the methods for storing and safeguarding it are decades old.

As the importance and dimensions of data in organizations have grown, it's also become a greater target for malicious actors. The way that we use data today requires not just a new security mindset but also new skill sets and new technologies around data management.

This session is the will showcase modern data protection solutions that goes beyond backup and

- How IT modernization initiatives can be impeded or accelerated through data resiliency
- Tools to keep all your critical business data safe and secure—whether on-premises, at the edge, or in the cloud—to avoid downtime and maximize business productivity
- Minimize the risk your backups become a ransomware target, thanks to Zero Trust Security, immutable snapshots, ML-based ransomware attack detection, and more

Daniel Tymkin, Senior Systems Engineer, Cohesity

12:30pm	Panel Discussion: Strategic IT Leadership Into 2024 – Exploring Emerging Requirements, Navigating Challenges and Embracing The Next Phase of Opportunity
	• The after-effects of the rapid digital upgrade agenda during covid - the implications and requirements for IT infrastructure
	<ul> <li>Sense-checking successful approaches toward IT modernisation – exploring promising initiatives leading into 2024 and continuing to build momentum</li> </ul>
	<ul> <li>Exploring how to better help scale digital initiatives throughout the enterprise and enable platform-led agility</li> </ul>
	<ul> <li>Developing the infrastructure workforce required to meet future demands - empowering employees to meet digital/ IT business demands and prioritising future-oriented skills</li> </ul>
	Tony Gustin, Chief Information Officer, City of Melbourne Dr. Basanagouda Patil, Technical Director STEM Design Centre, Department of Education & Training
1:05pm	Closing remarks from Chair Justin Maiuto, <i>Partner</i> , Deloitte
1:10pm	Networking Lunch



Host Partner



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**Bronze Partner** 



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Mark Buckley Security Design Lead

Australian Taxation Office



**Richard Hill** Chief Information Officer

Department for Infrastructure and Transport



Joel Preston Senior Systems Engineer



Sean Cummins Director ICT Projects

Department of Education



Brett Matthews AVP Sales Engineering - Australia, New Zealand & APAC Solution Architects

Splunk



Ralph Fontelar Enterprise Account Manager



Luke Toop Deputy Director, Strategy & Architecture

Department of the Premier and Cabinet



Shikha Sharma CIO/Director Business Improvement Technology

**Department of Human Services** 



Antony Marijanovic Solution Architect



David Hobbis Partner

Deloitte



Ben Thwaites Partner, Consulting

Deloitte

Veeam

Veeam

Veeam

# **Explore** the Agenda - Adelaide, Tuesday 31 Oct

8:30am	Registration and Networking Coffee
9:00am	Public Sector Network Opening Remarks
9:10am	Welcome from Event Chair
	David Hobbis, Partner, Deloitte and Ben Thwaites, Partner, Consulting, Deloitte
9:20am	Government Keynote: Navigating the Realm of Cloud Migration – Lessons Learnt
	Richard Hill, Chief Information Officer, Department for Infrastructure and Transport
9:40am	Partner Perspective: Cyber Resilience in the Crosshairs of Ransomware – Strategies for success
	<ul> <li>Importance of data and current data trends in 2023</li> </ul>
	• Ransomware is the worst kind of disaster - Veeam's approach to ransomware and tackling the beast head on
	<ul> <li>Essential 8 alignment and how we're helping the SA community strengthen their arsenal</li> </ul>
	• How to fight back - What's coming in Veeam V12a that can protect you from the threat of ransomware
	Antony Marijanovic, Solution Architect, Veeam
10:00am	Government Keynote: Executing the Modernisation Agenda – Sense-Checking Strategic Approaches to IT Infrastructure Improvements, Operations and Cloud
	<ul> <li>Overcoming the legacy system barrier to modern platform integration</li> </ul>
	• Lessons learnt over the past 12-18 months - key pitfalls to avoid and identifying what initiatives to progress into 2024
	<ul> <li>Improving IT agility within government – unpacking practical steps forward</li> </ul>
	Sean Cummins, Director ICT Projects, Department for Education
10:20am	Break
10:30am	Interactive Roundtable Discussions
	Roundtable 1: Strengthening SA Government Cyber Resilience
	In this roundtable, we will discuss:
	• The public cloud shared responsibility model - the data in the cloud is yours to own and protect - touching particularly on M365 and Salesforce data
	• The biggest challenges when relying on manual processes to recover data after an outage, and how they impact our ability to maintain cyber resilience?
	• How much does it cost in terms of time, resources, and money to manually recover data after an outage, and how can these costs impact other critical government operations?
	• How important is it to regularly test data recovery processes, and what are some best practices for doing so to ensure cyber resilience?
	Joel Preston, Senior Systems Engineer, Veeam
	Ralph Fontelar, Enterprise Account Manager, Veeam

#### Roundtable 2: Navigating the Complexities of Building Digital Resilience in a Rapidly Evolving Landscape

Government entities grapple with mounting disruptions, demanding unwavering system security and reliability. This roundtable focuses on the complexities of fostering digital resilience, acknowledging the following pivotal issues

- Complexity Amplifies Risk: Explore the risks posed by intricate modern technology stacks, magnifying attack surfaces and vulnerabilities, and discuss strategies to mitigate these threats.
- Breaking Silos for Collaborative Resilience: Address the hurdles arising from disjointed teams and tools, hindering collective issue identification and resolution. Participants will exchange insights on fostering interdepartmental cooperation.
- Adapting in an Evolving Landscape: Delve into the challenge of striking a balance between innovation and maintaining security, reliability, and compliance. The dialogue will center on methods to facilitate agile adaptation while upholding critical standards.

Brett Matthews, AVP Sales Engineering - Australia, New Zealand & APAC Solution Architects, Splunk

#### Roundtable 3: How is the evolution of quantum computing threatening my cyber security? Is it the next Y2K?

- What is the threat of quantum computing?
- When will it affect my business?
- What do I need to do to get ready?

Michael Puckridge, Principal Deloitte Cyber - Cryptographic Specialist, Deloitte

#### 11:30am Morning Tea and Networking Break

#### 11:50am Government Keynote: Playing the long game: Building blocks for IT Modernisation

- 'War stories' from the digital transformation of highly-regulated non-government organizations
- Critical points of leverage for your technology, process and personnel
- Experiences in the SA public sector
- How to successfully transform our public sector teams, projects and departments

Luke Toop, Deputy Director, Strategy & Architecture, Department of the Premier and Cabinet

#### 12:10pm Partner Perspective: Rising Above Uncertainty: Safeguarding Systems through Digital Resilience

- Organizations face relentless cyber threats, outages, and pressures.
- Economic and political uncertainty exacerbate the margin for error.
- Citizens' demands for seamless, always-on services persist

Brett Matthews, AVP Sales Engineering - Australia, New Zealand & APAC Solution Architects, Splunk

12:30pm	Panel Discussion: Strategic IT Leadership Into 2024 – Exploring Emerging Requirements, Navigating Challenges and Embracing The Next Phase of Opportunity
	• The after-effects of the rapid digital upgrade agenda during covid - the implications and requirements for IT infrastructure
	• Sense-checking successful approaches toward IT modernisation - exploring promising initiatives leading into 2024 and continuing to build momentum
	• Exploring how to better help scale digital initiatives throughout the enterprise and enable platform-led agility
	• Developing the infrastructure workforce required to meet future demands - empowering employees to meet digital/ IT business demands and prioritising future-oriented skills
	Shikha Sharma, CIO/Director Business Improvement Technology, Department of Human Services
	Mark Buckley, Security Design Lead, Australian Taxation Office
1:05pm	Closing remarks from Chair David Hobbis, Partner, Deloitte and Ben Thwaites, Partner, Consulting, Deloitte
1:10pm	Networking Lunch



**Host Partner** 

**Deloitte**.

Platinum Partner

**Gold Partner** 

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# "

I found it enjoyable to learn from other government departments about their digital transformation journey, including the challenges they faced along the way.

Department of Communities

# I enjoyed the networking opportunity, innovation was inspiring.

Sydney Children's Hospitals Network

# "

## I really enjoyed the candidness and openness of the discussions amongst the speakers and the audience.

Philippine Embassy of Canberra Australia

# "

# Sharing ideas and experiences with ICT colleagues and peers and hearing what others are doing in our sector.

Department of Education



#### CONNECTING GOVERNMENT WWW.PUBLICSECTORNETWORK.COM

#### AUSTRALIA / NEW ZEALAND

#### USA / CANADA

**P** +61 2 9057 9070

E info@publicsectornetwork.com.

contact@publicsectornetwork.com