

EXPERIENCE

Electoral Commission

LISA JANSEN, Digital Service Perfet Zance Branch Manager

CO PUBLIC ECCTOR INSTWORK

CONNECTING

9th Annual Data & Analytics Roadshow

Empowering Government through Evidence-based Decision-Making

June 4 - 27, 2024 NSW | ACT | VIC | WA QLD | NZ | SA

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

PANEL DISCUSSION

STRATEGIES FOR A SEAMLESS OI EXPERIENCE

THOMAS RYAN, First Assistant Commission Electoral Commission

JANSEN, Digital Service Performance Transformation Agency

RAN, Senior Solutions Consultant .

Empowering Government through Evidence-based Decision-Making

Data permeates every aspect of our world. From addressing long-term challenges to making critical real-time decisions, the entire journey, spanning data collection, management, storage, analytics, visualisation, and public engagement, holds immense value for government leaders. Yet, a fundamental question arises: How can we strike a balance between perceiving individuals as data points and as unique human beings? How can we ensure that our decisions are informed not only by numbers but also by the authentic voices of our citizens?

At Public Sector Network's 9th Annual Data and Analytics

Roadshow, we aim to explore the intriguing paradoxes within our contemporary digitally informed public sector. We will delve into the intricate interplay of modern technologies like Machine Learning and AI while maintaining a strong commitment to integrity, which is vital for preserving the trust of our citizens.

With events scheduled at locations across Australia and NZ, we invite you to join us as we examine the distinct data strategies of each state and the practical case studies driving their realisation. Our discussions will also spotlight the progressive data trends that are driving the transformation of public services on a grand scale. We will guide you in discovering the next frontier of opportunities within your own department and region.

Who You'll Meet

This series is designed for professionals involved in:

Data
Analytics
Governance and Compliance
ML/AI
Information Management

Benefits of Attending



Collaborative Strategy Enhancement: Engage with department leaders to collaboratively refine and strengthen your government's data strategy, fostering a unified approach towards effective governance and decision-making



Trust-Building Through Data Culture: Explore strategies to build citizen trust by delving into the essential components of a focused data culture, leadership, and capability outcomes specific to the needs of government agencies



Innovative Real-time Data Management: Understand how to harness the power of real-time information while navigating the ethical and regulatory landscape crucial for responsible and effective analytics acceleration



Ethical Analytics Acceleration: Learn how to navigate and uphold ethical standards while ensuring compliance with regulatory frameworks, fostering responsible and transparent data practices within the government sector

VIEW THE WEBSITE





PANEL DISCUSSION

STRATEGIES FOR A SEAMLESS OMNICHANNEL EXPERIENCE

Electoral Commission

LISA JANSEN, Digital Service Performance Branch Manager

Half Day Roadshows

OVERNMENT

PANEL DISCUSSION

EXPERIENCE

FROMAS RYAN, First Assistant Commission Electoral Commission

JANSEN, Digital Service Performance

, RAN, Senior Solutions Consultant . ce, Opentext

Tuesday, 4 June 2024 | Sydney, New South Wales Tuesday, 18 June 2024 | Perth, Western Australia Wednesday, 19 June 2024 | Brisbane, Queensland Thursday, 27 June 2024 | Adelaide, South Australia

Your Inspiring Speakers - NSW



RAI FERGUSSON Chief Digital & Data Officer

Infrastructure Australia



DAVID DUBOIS

Executive Director, Infrastructure Investment Portfolio Performance and Analytics, Investor Assurance

Infrastructure NSW



DR GEORGINA KELLY

Executive Director, Science, Economics and Insights Division

Department of Planning and Environment



ANDREW SPIEGELMAN

Head of Data & Analytics, Digital Services

Service NSW; IAPA Top 25 Analytics Leaders 2023



IMMA CHIPPENDALE

Executive Director, Data and Performance

Department of Regional NSW



ANDREW WOODS

Strategic Analytics Manager

Sydney Water



Explore the Agenda - NSW

8:30am	Registration and Networking Coffee
9:00am	Opening from Public Sector Network & Icebreaker
9:05am	Welcome from the Chair
9:10am	Partner Keynote
9:25am	 Government Keynote: Elevating Data in the Public Sector: The Art of Data Skills & Leadership Instilling a culture of evidence driven decision-making: strategies to empower your team with the skills needed to thrive Leadership in the Age of Data: exploring the unique challenges and opportunities that data presents to public sector leaders and insights into effective leadership practices that leverage data for informed, forward-thinking governance Identifying the data skills and mindset government professionals need to harness the full potential of data Rai Fergusson, Chief Digital & Data Officer, Infrastructure Australia
9:45am	Platinum Partner Session: The Basics of Getting AI right at Scale: Sense Checking the Fundamentals and Critical Consideration Presented by IBT
10:05am	 Government Keynote: Transforming Culture through Data: Mobilising Data and Knowledge for Impact Unlocking the power of data modeling and proof of concepts and exploring real-world examples of successful model implementations Exploring strategies to lead a cultural shift towards a data-driven mindset Learning from experts who have successfully transformed their public sector entities into data-centric powerhouses Navigating the model lifecycle: discovering the key stages of the model development process, from ideation to implementation Creating, testing, and deploying data models that deliver real-world impact Effective use models and proof of concepts to bring about cultural change Dr Georgina Kelly, Executive Director, Science, Economics, and Insights Division, Department of Planning and Environment
10:25am	Break
10:30am	Concurrent Roundtables
11:15am	Morning Tea and Networking Break
11:35am	Concurrent Roundtables
12:20pm	Break

12:25pm	Government Keynote: Learning from Missteps: Navigating Common Errors in the Data Industry and Applying Private Sector Lessons for Government Success
	 Uncover common errors prevalent in the data industry, gaining insights into the challenges that organisations often face in managing and leveraging data effectively
	 Extract valuable lessons from the private sector's experiences, exploring case studies and examples that illustrate how businesses have navigated and overcome data-related challenges
	• Understand how government entities can strategically apply lessons learned from the private sector, tailoring approaches to suit the unique demands and responsibilities of public governance
	• Gain practical strategies for optimizing data practices within government agencies, fostering a culture of continuous improvement and resilience against potential pitfalls
	• Empower government officials with actionable insights, equipping them to make informed decisions, mitigate risks, and drive success by learning from the errors and successes of the private sector in the data realm
	Andrew Spiegelman, Head of Data & Analytics, Digital Services, Service NSW
12:45pm	Gold Partner Session: Unlocking Insights: Harnessing the Power of Data Visualization Tools for Informed Decision-Making in the Public Sector Presented By EdgeRed
1:05pm	
noopin	Panel Discussion: Driving Enterprise Transformation: Leveraging Strategic Tools to Optimise Service Delivery
noopin	 Panel Discussion: Driving Enterprise Transformation: Leveraging Strategic Tools to Optimise Service Delivery How do you turn data and analytics into actionable insights that drive policy changes, better decision-making, and improve the lives of citizens?
	• How do you turn data and analytics into actionable insights that drive policy changes, better decision-making, and improve the lives of
noopiii	• How do you turn data and analytics into actionable insights that drive policy changes, better decision-making, and improve the lives of citizens?
noopiii	 How do you turn data and analytics into actionable insights that drive policy changes, better decision-making, and improve the lives of citizens? How do you ensure that the data you collect and analyze directly contributes to meaningful, impactful, and sustainable transformations?
noopiii	 How do you turn data and analytics into actionable insights that drive policy changes, better decision-making, and improve the lives of citizens? How do you ensure that the data you collect and analyze directly contributes to meaningful, impactful, and sustainable transformations? How mature is your organisation in terms of integration of enterprise software tools such as generative AI and machine learning models? What are your strategic priorities for leveraging the opportunities in optimising service delivery without compromising safety and ethics? David Dubois, Executive Director, Infrastructure Investment Portfolio Performance and Analytics, Investor Assurance, Infrastructure NSW
noopiii	 How do you turn data and analytics into actionable insights that drive policy changes, better decision-making, and improve the lives of citizens? How do you ensure that the data you collect and analyze directly contributes to meaningful, impactful, and sustainable transformations? How mature is your organisation in terms of integration of enterprise software tools such as generative AI and machine learning models? What are your strategic priorities for leveraging the opportunities in optimising service delivery without compromising safety and ethics? David Dubois, Executive Director, Infrastructure Investment Portfolio Performance and Analytics, Investor Assurance, Infrastructure NSW Andrew Woods, Strategic Analytics Manager, Sydney Water
	 How do you turn data and analytics into actionable insights that drive policy changes, better decision-making, and improve the lives of citizens? How do you ensure that the data you collect and analyze directly contributes to meaningful, impactful, and sustainable transformations? How mature is your organisation in terms of integration of enterprise software tools such as generative AI and machine learning models? What are your strategic priorities for leveraging the opportunities in optimising service delivery without compromising safety and ethics? David Dubois, Executive Director, Infrastructure Investment Portfolio Performance and Analytics, Investor Assurance, Infrastructure NSW

1:45pm Networking Lunch

Host Partner



Platinum Partner

Gold Partner





Bronze Partner

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Your Inspiring Speakers - WA



NATALIA KACPEREK Chief Digital Officer

Department of Premier Cabinet WA



BRUCE MILLER

Director Strategic Business Intelligence

Office of the Auditor General



LINDA DAWSON Deputy Director-General, Industry, Science and Innovation

Department of Jobs, Tourism, Science, and Innovation



BRENDON MCMULLEN

Area Director Business Information and Performance

North Metropolitan Health Service



CATHERINE CLARK Chief Executive Officer and State Librarian

State Library of Western Australia



CHRIS BARTON

Area Director Data & Digital Innovation

East Metropolitan Health Service



Explore the Agenda - WA

8:30am Registration and Networking Coffee

9:00am Welcome from the Chair & Icebreaker

9:10am Partner Keynote Presented by RSM

9:20am Government Keynote: Elevating Data in the Public Sector: The Art of Data Skills & Leadership

- Instilling a culture of data-driven decision-making: strategies to empower your team with the essential, cutting-edge data skills needed to thrive
- Leadership in the Age of Data: exploring the unique challenges and opportunities that data presents to public sector leaders and insights into effective leadership practices that leverage data for informed, forward-thinking governance
- Identifying the specific data skills and most essential competencies government professionals need to excel in their roles and upskill your workforce to harness the full potential of data
- Navigating ethical and regulatory considerations in the realm of public sector data: embedding ethical data governance practices and the responsibilities that come with using data in government into your culture.

Bruce Miller, Director Strategic Business Intelligence, Office of the Auditor General

9:40am Government Keynote: Transforming Culture through Data: Mobilising Data and Knowledge for Impact

- Unlocking the power of data modeling and proof of concepts and exploring real-world examples of successful model implementations
- Exploring strategies to lead a cultural shift towards a data-driven mindset
- Learning from experts who have successfully transformed their public sector entities into data-centric powerhouses
- Navigating the model lifecycle: discovering the key stages of the model development process, from ideation to implementation
- Creating, testing, and deploying data models that deliver real-world impact
- Effective use models and proof of concepts to bring about cultural change

Linda Dawson, Deputy Director-General, Industry, Science and Innovation, Department of Jobs, Tourism, Science, and Innovation

10:00am Morning Tea and Networking Break

10:20pm	Government Keynote: Unveiling the Power of Data: Building Capability to Capture Meaning and Impact in the Public Sector
	 Deciphering Data's Hidden Stories: Exploring how to unlock the hidden insights and narratives concealed within your data Learning techniques for capturing and interpreting the true meaning and significance behind the numbers Empowering your workforce with data skills: discovering strategies for building the capability of your workforce to effectively extract the meaning and impact of data gain insights into training and upskilling initiatives Data Visualisation and Storytelling: Learn the art of data visualisation and storytelling to communicate data's meaning and impact effectively Creating compelling narratives that resonate with stakeholders and drive informed decision-making Measuring the Real-world Impact: methods for quantifying the real-world impact of your data-driven initiatives in the public sector Catherine Clark, Chief Executive Officer and State Librarian, State Library of Western Australia
10:40am	Panel Discussion: Driving Enterprise Transformation: Leveraging Strategic Tools to Optimise Service Delivery
	• How do you turn data and analytics into actionable insights that drive policy changes, better decision-making, and improve the lives of citizens?
	• What challenges have you encountered when trying to transform analytics into tangible, actionable outcomes, and which strategies have helped overcome these obstacles?
	• Can you share examples of initiatives or partnerships that have bridged the skills gap and empowered public sector organisations to harness the full potential of their data resources?
	• In a world overflowing with data, how do you ensure that the data you collect and analyze directly contributes to meaningful, impactful, and sustainable transformations?
	Brendon Mcmullen, Area Director Business Information and Performance, North Metropolitan Health Service
	Chris Barton, Area Director Data & Digital Innovation, East Metropolitan Health Service
	Natalia Kacperek, Chief Digital Officer, Department of Premier Cabinet WA
11:25am	Closing Remarks from Chair

11:30am Networking Lunch

Host Partner



Your Inspiring Speakers - QLD



DR OMER YEZDANI Chief Data Officer

University of the Sunshine

Coast



DHIRAJ NAYANAR



Director

Queensland Government

Customer and Digital Group

SCOTT DIETRICH

Principal Data Engineer, Supply Chain Surety Branch

Department of Health



JACO VAN DEN BERG Director, Transport Analysis

Department of Transport and Main Roads



KATE ZUBRINICH

Manager Data and Analytics Al and Analytics Product Lead Local Government Association of Queensland



Gold Coast Hospital and **Health Service**



Explore the Agenda - QLD

8:30am	Registration and Networking Coffee
9:00am	Opening from Public Sector Network & Icebreaker
9:05am	Welcome from the Chair
9:15am	Government Keynote: CASE STUDY: Inside the ATO's Journey of Integrating Data Science with Machine Learning and Artificial Intelligence Technologies
	 Our learnings from utilising the new tools powering the ATO's productivity Instilling a culture of data and AI driven decision-making: battle-tested strategies to empower your team with the skills needed to thrive Insights into effective leadership practices that leverage data and AI for informed, forward-thinking governance Identifying the data and AI skills and mindset government professionals need to harness the full potential of data and AI Alasdair Douglas, AI and Analytics Product Lead, Gold Coast Hospital and Health Service
9:35am	Platinum Partner Session: Identifying How to Unlock Business Value with Generative AI
9:55am	 Government Keynote: Transforming Culture through Data: Mobilising Data and Knowledge for Impact Unlocking the power of data modeling and proof of concepts and exploring real-world examples of successful model implementations Exploring strategies to lead a cultural shift towards a data-driven mindset Learning from experts who have successfully transformed their public sector entities into data-centric powerhouses Navigating the model lifecycle: discovering the key stages of the model development process, from ideation to implementation Creating, testing, and deploying data models that deliver real-world impact Effective use models and proof of concepts to bring about cultural change Dr Omer Yezdani, Chief Data Officer, University of the Sunshine Coast
10:15am	Break
10:20am	Concurrent Roundtables
11:05am	Morning Tea and Networking Break
11:25am	Concurrent Roundtables
12:10pm	Break

12:15pm	Government Keynote: Key Challenges for Effective Data Sharing and Use in Queensland Government
	Our experiences across use of open and closed data within government
	Developing a new data sharing framework for Queensland Governments Customer and Digital Group.
	Transformative approach to data sharing and use for government service delivery for the future.
	Dhiraj Nayanar, Director, Queensland Government Customer and Digital Group
12:35pm	Gold Partner Session: Navigating Data Waters: Strategic Implementation of Data Warehousing and Lakes in Public Sector Governance Presented by IBT
12:55pm	Panel Discussion: Breaking Data Silos and Establishing Dynamic Standards for Agile Analytics in Business Evolution
	• How have data silos within your respective organisations impacted the ability to make confident and accurate decisions?
	 In the process of setting defined standards for data relationships and definitions, how do you strike a balance between ensuring consistency and allowing flexibility to accommodate evolving business needs?
	• How do you manage the cultural and organisational shifts necessary to foster a data-driven mindset where everyone can confidently create analytics, knowing the data is accurate and aligned with shared standards?
	• Considering the dynamic nature of businesses, how frequently should data standards be revisited and updated to ensure they remain relevant and supportive of evolving business requirements?
	Scott Dietrich, Principal Data Engineer, Supply Chain Surety Branch, Department of Health
	Jaco Van Den Berg, Director, Transport Analysis, Department of Transport and Main Roads
	Kate Zubrinich, Manager Data and Analytics, Local Government Association of Queensland
1:25pm	Closing Remarks from Chair

1:30pm Networking Lunch

Host Partner



Gold Partner



Your Inspiring Speakers - SA



PETER WORTHINGTON-EYRE

Chief Data Officer/Executive Director

Office for Data Analytics, Department of the Premier and Cabinet



DR KATHERINE ENDERLING

Director Data Engineering & Security, Office for Data Analytics

Department of Premier and Cabinet



JARROD MARKS

Chief Medical Information Officer

Northern Adelaide Local Health Network



DR SHIKHA SHARMA

Chief Information Officer; Director, Business Improvement Technology

Department of Human Services SA



IAIN BERTRAM

Senior Data Scientist

Commission on Excellence, and Innovation in Health



JAVEN QINFENG SHI

Director, Causal Al Group, Professor, Al & Machine Learning

University of Adelaide



Explore the Agenda - SA

8:30am	Registration and Networking Coffee
9:00am	Opening from Public Sector Network & Icebreaker
9:05am	Welcome from the Chair
9:10am	Partner Keynote
9:20am	 Government Keynote: Elevating Data in the Public Sector: The Art of Data Skills & Leadership Instilling a culture of data-driven decision-making: strategies to empower your team with the essential, cutting-edge data skills needed to thrive Leadership in the Age of Data: exploring the unique challenges and opportunities that data presents to public sector leaders and insights into effective leadership practices that leverage data for informed, forward-thinking governance Identifying the specific data skills and most essential competencies government professionals need to excel in their roles and upskill your workforce to harness the full potential of data Navigating ethical and regulatory considerations in the realm of public sector data: embedding ethical data governance practices and the responsibilities that come with using data in government into your culture.
	Peter Worthington-Eyre, Chief Data Officer/Executive Director, Office for Data Analytics, Department of the Premier and Cabinet
9:40am	Platinum Partner Session: Actionable Analytics in Government: Unleashing Data-Driven Insights for Impactful Decision-Making
10:00am	 Government Keynote: Transforming Culture through Data: Mobilising Data and Knowledge for Impact Unlocking the power of data modeling and proof of concepts and exploring real-world examples of successful model implementations Exploring strategies to lead a cultural shift towards a data-driven mindset Learning from experts who have successfully transformed their public sector entities into data-centric powerhouses Navigating the model lifecycle: discovering the key stages of the model development process, from ideation to implementation Creating, testing, and deploying data models that deliver real-world impact Effective use models and proof of concepts to bring about cultural change Iain Bertram, Senior Data Scientist, Commission on Excellence and Innovation in Health
10:20am	Break
10:25am	Concurrent Roundtables
11:10am	Morning Tea and Networking Break
11:30am	Concurrent Roundtables

12:15pm	Break
12:20pm	Government Keynote: Unveiling the Power of Data: Using Discrete Event Simulation to Produce a "Digital Twin" Model of NALHN
	 Deciphering Data's Hidden Stories: Exploring how to unlock the hidden insights and narratives concealed within your data Learning techniques for capturing and interpreting the true meaning and significance behind the numbers Empowering your workforce with data skills: discovering strategies for building the capability of your workforce to effectively extract the meaning and impact of data gain insights into training and upskilling initiatives Data Visualisation and Storytelling: Learn the art of data visualisation and storytelling to communicate data's meaning and impact effectively Creating compelling narratives that resonate with stakeholders and drive informed decision-making Measuring the Real-world Impact: methods for quantifying the real-world impact of your data-driven initiatives in the public sector Jarrod Marks, Chief Medical Information Officer, Northern Adelaide Local Health Network
12:40pm	Gold Partner Session: Transforming Governance: Unlocking Efficiency and Insight with Process Automation, Machine Learning, and Artificial Intelligence in the Public Sector
1:00pm	 Panel Discussion: The Future of AI and Data Analytics: How our State Government can Unlock the Gold Mine of Opportunities How can our agencies strategically plan for an agile a safe and seamless AI transition? How will AI improve current service levels and identify gaps offering our local economy emerging commercial opportunities? How can we upskill our existing workforce and build new talent pipelines to ensure a critical mass of AI expertise congregating in Adelaide? How are ASEAN countries prioritising investment in AI and how can we ensure we are competitive in the growing Indo-Pacific trade region? How can South Australia's AI strategy best enable partnerships between companies and researchers to drive innovation opportunities? How do we build and scale our capacity to ensure Adelaide is delivering service expectations and the digital infrastructure on which the entire world will operate? Dr Katherine Enderling, Director Data Engineering & Security, Office for Data Analytics, Department of Premier and Cabinet Dr Shikha Sharma, Chief Information Officer; Director, Business Improvement Technology, Department of Human Services SA
1:40pm	Javen Qinfeng Shi, Director, Causal Al Group, Professor, Al & Machine Learning, University of Adelaide
1.40pm	Closing Remarks from Chair

1:45pm Networking Lunch

Host Partner



PANEL DISCUSSION

STRATEGIES FOR A SEAMLESS OMNICHANNEL EXPERIENCE

Electoral Commission

LISA JANSEN, Digital Service Performance Branch Manage

Full Day Roadshows



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EXPERIENCE

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JANSEN, Digital Service Performance

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Wednesday, 5 June 2024 | Canberra, Australian Capital Territory Thursday, 6 June 2024 | Melbourne, Victoria Tuesday, 25 June 2024 | Wellington, New Zealand

Your Inspiring Speakers - ACT



ANDREW TAYLOR Assistant Secretary

LOUISE O'RANCE

Assistant Secretary, Employment Metadata Registrar, Data Management and Reporting Branch, Evidence and Assurance Division

Office of the National Data Commissioner



LOUISE GATES

Group Head, Population Health Group

Australian Institute of Health and Welfare



MICHAEL AMON

Director of Data Policy, Evaluation and Visualisation

> Attorney General's Department



Department of Employment and Workplace Relations



HAYLEY BUSUTTIL

Senior Director

Department of Finance



NATTLIE SMITH

Branch Manager, Strategic Insights Branch, Strategy Group

National Indigenous Australian Agency (NIAA)



JENNY HUMPHRYS Chief Data Officer

Department of Employment and Workplace Relations



KAYELLE DRINKWATER

Branch Manager, Data Access Branch

> **Department of Social** Services



MICHAEL AMON

Director of Data Policy, Evaluation and Visualisation

> Attorney General's Department



Explore the Agenda - ACT

8:00am	Registration and Networking Coffee
9:00am	Opening from Public Sector Network
9:05am	Welcome from the Chair
9:15am	 Government Keynote: The DATA Scheme: a Best Practice Scheme for Sharing Australian Government Data The Data Availability and Transparency Act 2022 established a best practice scheme for sharing Australian Government data, underpinned by strong safeguards and consistent, efficient processes: the DATA Scheme Commonwealth, state and territory government bodies and Australian universities can now apply to be accredited as data users and data service providers The DATA Scheme establishes safe data sharing for public benefit; including enabling better government services
	 Keeping data safe; building trust and transparency Andrew Taylor, Assistant Secretary, Office of the National Data Commissioner
9:35am	 Government Keynote: Transforming Culture through Data: Building Models and Proof of Concepts in the Public Sector Unlocking the power of data modeling and proof of concepts and exploring real-world examples of successful model implementations Exploring strategies to lead a cultural shift towards a data-driven mindset Learning from experts who have successfully transformed their public sector entities into data-centric powerhouses Navigating the model lifecycle: discovering the key stages of the model development process, from ideation to implementation Creating, testing, and deploying data models that deliver real-world impact Effective use models and proof of concepts to bring about cultural change Kayelle Drinkwater, Branch Manager, Data Access Branch, Department of Social Services

9:55am Platinum Partner Session: Harnessing the Power of Data Visualisation Tools for Informed Decision-Making in the Public Sector

10:15am	Panel: Driving Enterprise Transformation: Leveraging Data Insights; Actioning Analytics and Strategic Solutions to the Talent and Skills Shortage
	• How do you turn data and analytics into actionable insights that drive policy changes, better decision-making, and improve the lives of citizens?
	• What challenges have you encountered when trying to transform analytics into tangible, actionable outcomes, and which strategies have helped overcome these obstacles?
	• Can you share examples of initiatives or partnerships that have bridged the skills gap and empowered public sector organisations to harness the full potential of their data resources?
	• In a world overflowing with data, how do you ensure that the data you collect and analyze directly contributes to meaningful, impactful, and sustainable transformations?
	Jenny Humphrys, Chief Data Officer, Department of Employment and Workplace Relations
_	Hayley Busuttil, Senior Director, Department of Finance
10:55am	Morning Tea and Networking Break
11:25am	Government Case Study: The Journey Towards Better Use of Linked Data: Governance, Linkage, Analysis and Outcomes
	• How and why transparent data handling builds citizen trust: ethical guidelines for collection, storage, and usage to ensure accountability
	• Navigating evolving data privacy regulations: why compliance not only protects citizens but also fosters trust in government practices
	 Proactively involve citizens in privacy policy dialogue for collating feedback to shape robust data practices and communicate value for trust-building
	Implementing encryption, access controls, and regular audits to ensure data integrity and confidentiality
	Louise Gates, Group Head, Population Health Group; Australian Institute of Health and Welfare
11:45am	Gold Partner Perspective: Transforming Governance: Unlocking Efficiency and Insight with Process Automation, Machine Learning, and Artificial Intelligence in the Public Sector Presented by Alteryx and Billigence
12:05pm	Break
12:10pm	Concurrent Roundtables
12:55pm	Lunch and Networking
1:40pm	Concurrent Roundtables
2:25pm	Break

2:30pm	Government Case Study: Unveiling the Power of Data: Building Capability to Capture Meaning and Impact
	• Deciphering Data's Hidden Stories: Exploring how to unlock the hidden insights and narratives concealed within your data
	Learning techniques for capturing and interpreting the true meaning and significance behind the numbers
	• Empowering your workforce with data skills: discovering strategies for building the capability of your workforce to effectively extract the meaning and impact of data gain insights into training and upskilling initiatives
	 Data Visualisation and Storytelling: Learn the art of data visualisation and storytelling to communicate data's meaning and impact effectively
	Creating compelling narratives that resonate with stakeholders and drive informed decision-making
	• Measuring the Real-world Impact: methods for quantifying the real-world impact of your data-driven initiatives in the public sector
	Louise O'Rance, Assistant Secretary, Employment Metadata Registrar, Data Management and Reporting Branch, Evidence and Assurance Division, Department of Employment and Workplace Relations
2:50pm	Gold Partner Perspective: Measuring the Impact and ROI of Data and AI Initiatives in the Public Sector: How Leadership can Leverage these Metrics for Continuous Improvement Present by IBT
3.10pm	Interactive Panel: Leveraging the AI in Government Taskforce's "Golden Rules" for AI Integration: Mitigating the Risks whilst Leveraging Opportunities for Optimal Service Delivery
	• What is the Artificial Intelligence (AI) in Government Taskforce's guidance on best practice for simple application of the most recent addition to the AI Ethics Principles: 'Human, societal and environmental wellbeing'?
	• How do you lead the strategic implementation of a culture of accountability: mentoring ownership of making AI-supported advice and decision-making?
	• Tactical guidance for Australian Public Service (APS) staff: recent hypothetical use-cases modelling examples of the most critical "do's and don'ts" to guide generative AI use
	Michael Amon, Director of Data Policy, Evaluation and Visualisation, Attorney General's Department
	Nattlie Smith, Branch Manager, Strategic Insights Branch, Strategy Group, National Indigenous Australian Agency (NIAA)
	Tammy Braybook, Senior Director, Data Capability and Analytics at Australian Maritime Safety Authority

3:50pm Closing Remarks

Host Partner



Gold Partners







Bronze Partners

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Your Inspiring Speakers - VIC



CRAIG O'CONNOR Chief Information Officer

Ports Victoria



WAQAS KHAN

Senior Procurement Data Lead, Government Procurement

Department of Government Services



LIZ MACHADO

A/Project Director, Homes Victoria Business Systems, Performance & Governance

Homes Victoria



DR GALINA DARAGANOVA Executive Director, Data, Evidence & Impact

Southeastern Melbourne PHN



SU JELLA

Top 25 Analytics Leaders, Australia, Vice President Women's Tennis Foundation.

Tennis Australia

ASIC



TIM RUAN Workforce Demand Specialist

Cenitex



DARSHIL MEHTA

Chief Data & Analytics Officer



Explore the Agenda - VIC

8:00am Registration and Networking Coffee

9:00am Opening from Public Sector Network

9:05am Welcome from the Chair

9:15am Government Keynote: Elevating Public Sector Data: The Art of Data Skills & Leadership

- Instilling a culture of data-driven decision-making: strategies to empower your team with the essential, cutting-edge data skills needed to thrive
- Leadership in the Age of Data: exploring the unique challenges and opportunities that data presents to public sector leaders and insights into effective leadership practices that leverage data for informed, forward-thinking governance
- Identifying the specific data skills and most essential competencies government professionals need to excel in their roles and upskill your workforce to harness the full potential of data
- Navigating ethical and regulatory considerations in the realm of public sector data: embedding ethical data governance practices and the responsibilities that come with using data in government into your culture

Tim Ruan, Workforce Demand Specialist, Cenitex

9:35am Government Keynote: Transforming Culture through Data: Building Models and Proof of Concepts in the Public Sector

- Unlocking the power of data modeling and proof of concepts and exploring real-world examples of successful model implementations
- Exploring strategies to lead a cultural shift towards a data-driven mindset
- Learning from experts who have successfully transformed their public sector entities into data-centric powerhouses
- Navigating the model lifecycle: discovering the key stages of the model development process, from ideation to implementation
- Creating, testing, and deploying data models that deliver real-world impact
- Effective use models and proof of concepts to bring about cultural change

Dr Galina Daraganova, Executive Director, Data, Evidence & Impact, Southeastern Melbourne PHN

9:55am Platinum Partner Session: Harnessing the Power of Data Visualisation Tools for Informed Decision-Making

10:15am	Panel Discussion: Driving Enterprise Transformation: Leveraging Strategic Tools to Optimise Service Delivery
	• How do you turn data and analytics into actionable insights that drive policy changes, better decision-making, and improve the lives of citizens?
	• How do you ensure that the data you collect and analyze directly contributes to meaningful, impactful, and sustainable transformations?
	• How mature is your organisation in terms of integration of enterprise software tools such as generative AI and machine learning models?
	• What are your strategic priorities for leveraging the opportunities in optimising service delivery without compromising safety and ethics?
	Craig O'Connor, Chief Information Officer, Ports Victoria
	Darshil Mehta, Chief Data & Analytics Officer, ASIC
	Representative, EdgeRed
10:55am	Morning Tea and Networking Break
11:25am	Government Case Study: Building Data Privacy and Ethics Capability: A Roadmap for Gaining and Sustaining Citizen Trust
	• How and why transparent data handling builds citizen trust: ethical guidelines for collection, storage, and usage to ensure accountability
	• Navigating evolving data privacy regulations: why compliance not only protects citizens but also fosters trust in government practices
	• Proactively involve citizens in privacy policy dialogue for collating feedback to shape robust data practices and communicate value for trust-building
	• Implementing encryption, access controls, and regular audits to ensure data integrity and confidentiality
11:45am	Gold Partner Perspective: The Basics of Getting AI right at Scale: Sense Checking the Fundamentals and Critical Considerations Presented by IBT
12:05pm	Break
12:10pm	Concurrent Roundtables
12:55pm	Lunch and Networking
1:40pm	Concurrent Roundtables
2:25pm	Break

2:30pm	Government Case Study: Unveiling the Power of Data: Building Capability to Capture Meaning and Impact
	Exploring how to unlock the hidden insights and narratives concealed within your data
	Learning techniques for capturing and interpreting the true meaning and significance behind the numbers
	• Empowering your workforce with data skills: discovering strategies for building the capability of your workforce
	• Learning the art of data visualisation and storytelling to communicate data's meaning and impact effectively
	Creating compelling narratives that resonate with stakeholders and drive informed decision-making
	• Measuring the Real-world Impact: methods for quantifying the real-world impact of your data-driven initiatives in the public sector
	Waqas Khan, Senior Procurement Data Lead, Government Procurement, Department of Government Services
2:50pm	Gold Partner Perspective: Seamless Data Integration: Empowering Public Sector Efficiency and Decision-Making Presented by Tungsten Automation
3.10pm	Interactive Panel: Future of Government: Strategic Leadership of Responsible AI Integration
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3:50pm Closing Remarks

Host Partner



Gold Partners





Silver Partner

Bronze Partner





Your Inspiring Speakers - NZ



BRYAN NG Chief Data & Analytics Officer

New Zealand Trade & Enterprise



RACHEL BUTLER

General Manager Analytics and Insights

Maritime New Zealand



ANITA EASTON

Head of Data, and Information

Oranga Tamariki



HAMISH MCEWEN Chief Data and Analytics Officer

Fire and Emergency



BRENDAN ANSTISS

Director Operations & Data Delivery

Stats NZ



ANDREW STEPHEN

Enterprise Architecture Consultant

Government Chief Digital Office



JAN SHEPPARD Chief Data and Analytics Officer

Environmental Science Research



ELIAS WYBER

Programme Director, Data and Reporting

Ministry for the Environment



Explore the Agenda - NZ

8:30am Registration and Networking Coffee

9:00am Opening from Public Sector Network and Icebreaker

9:05am Welcome from the Chair

9:15am Government Case Study: Unveiling the Power of Data: Building Capability to Capture Meaning and Impact

- Exploring how to unlock the hidden insights and narratives concealed within your data
- Learning techniques for capturing and interpreting the true meaning and significance behind the numbers
- Discovering strategies for building the capability of your workforce to effectively extract the meaning and impact of data gain insights into training and upskilling initiatives
- Learning the art of data visualisation and storytelling to communicate data's meaning and impact effectively
- Creating compelling narratives that resonate with stakeholders and drive informed decision-making
- Methods for quantifying the real-world impact of your data-driven initiatives in the public sector

Bryan Ng, Chief Data & Analytics Officer, New Zealand Trade & Enterprise

9:35am Government Keynote: Transforming Culture through Data: Building Models and Proof of Concepts in the Public Sector

- Unlocking the power of data modeling and proof of concepts and exploring real-world examples of successful model implementations
- Exploring strategies to lead a cultural shift towards a data-driven mindset
- Learning from experts who have successfully transformed their public sector entities into data-centric powerhouses
- Navigating the model lifecycle: discovering the key stages of the model development process, from ideation to implementation
- Creating, testing, and deploying data models that deliver real-world impact
- Effective use models and proof of concepts to bring about cultural change

Rachel Butler, General Manager Analytics and Insights, Maritime New Zealand

9:55am Platinum Partner Session: Democratising Decision-Making: Leveraging Generative AI for Inclusive Governance

10:15am Panel Discussion: Sharing data between agencies: What is needed?

- What considerations are essential for responsible and ethical data sharing between government agencies?
- How can data sharing enhance the effectiveness of government services and resource targeting?
- In the context of data sharing, what role do legislation and regulations play, and how can agencies navigate compliance challenges?
- Post data-sharing, what strategies are effective in utilising, analysing, and communicating shared data to derive meaningful insights?

Anita Easton, Head of Data and Information, Oranga Tamariki

Andrew Stephen, Enterprise Architecture Consultant, Government Chief Digital Office

10:55am Morning Tea and Networking Break

11:25am	Government Case Study: Transforming Data at Scale for Real Impact on New Zealanders: Navigating Obligations and Seizing Opportunities in the New Zealand Census		
	 Discussing the significance of the five-yearly census, the largest data collection activity in New Zealand, relying on field-collected survey data and administrative data to ensure representation of all New Zealanders. 		
	• Exploring the use of sophisticated data processing and analytic tools to ensure comprehensive, high-quality census data with extensive coverage.		
	 Examining how the data collected by the census determines electoral representation, boundaries, and its influence on policy and infrastructure decisions by central and local government, iwi, and private businesses. 		
	 Setting expectations for the census's delivery of high value, emphasizing the need for it to be of high quality, representative, and trustworthy, meeting the rightful expectations of New Zealanders 		
	Brendan Antiss, Director Operations & Data Delivery, Stats NZ		
11:45am	Gold Partner Perspective: Exploring Responsible AI: Navigating Ethical Considerations and Bias Mitigation in Machine Learning for Public Sector Transformations		
12:05pm	Break		
12:10pm	Concurrent Roundtables Lunch and Networking		
12:55pm			
1:55pm	Concurrent Roundtables		
2:40pm	Break		
2:45pm	Government Keynote: Strategic Advancements in Data and Analytics Capabilities		
	• Explore the transformative journey of MoFE in enhancing data and analytics capabilities to drive organisational success.		
	• Learn how the SFIA framework can effectively frame skills and resource profiles, empowering workforce planning for a dynamic and skilled team.		
	• Discover the power of objective maturity measures, using the DMA from StatsNZ as a local exemplar to strategically plan capability uplift.		
	• Uncover the art of combining data-driven maturity measures with strategic workforce planning, ensuring maximum uplift in organisational capabilities for minimal effort		
	• Q&A		
	Elias Wyber, Programme Director, Data and Reporting, Ministry for the Environment		
3:05pm	Gold Partner Perspective		

3:25pm	Panel: Solving tomorrow's problems today using Al		
	• What key challenges can AI in government help address, and how can it contribute to solving tomorrow's problems today?		
	• How can organisations effectively leverage AI to anticipate future needs and make proactive decisions, shifting from a reactive approach that relies on historical data?		
	• Why is it crucial for government entities to adopt AI technologies to look beyond the horizon and make informed decisions that will have long-term benefits?		
	• What strategies and methodologies should be employed to ensure the responsible and ethical use of AI in government, especially when aiming to shape a future-focused decision-making process?		
	Hamish McEwen, Chief Data and Analytics Officer, Fire and Emergency		
	Jan Sheppard, Chief Data and Analytics Officer, Environmental Science Research		
4:05pm	Closing Remarks		

Event Schedule

FEBRUARY

Innovate WA Showcase	WA
Cyber WA Showcase	WA
HR & Future of Work Roadshow	NSW WA QLD SA VIC QLD NZ
Future Series: Future Services	Virtual
MARCH	
Future Series: Health	Virtual
Digital & CX Roadshow	NSW WA QLD SA VIC QLD NZ
Future Series: Future Al	Virtual
Future Series: Future Workforce	Virtual
Future Series: Future Mobility	Virtual
APRIL	
Innovate SA Showcase	SA
Cyber SA Showcase	SA
Local Gov Showcase	NSW WA QLD SA VIC QLD NZ
Appian Roadshow	NSW ACT VIC
MAY	
Innovate Australia Showcase	АСТ
Cyber Federal Showcase	ACT
JUNE	
Data and Analytics Roadshow	NSW WA QLD SA VIC QLD NZ
Innovate NSW Showcase	NSW

JULY

Health Innovation Roadshow	NSW WA QLD SA VIC QLD NZ
Cyber VIC Showcase	VIC
Innovate VIC Showcase	VIC
AUGUST	
Operational Excellence Roadshow	NSW WA QLD SA VIC QLD NZ
Australian Security Showcase	АСТ
SEPTEMBER	
Safer Cities Roadshow	NZ VIC ACT WA SA NSW
Innovate QLD Showcase	QLD
OCTOBER	
Cyber NSW Showcase	NSW
ICT & Cloud Roadshow	QLD VIC WA SA ACT NSW
Health NZ Roadshow	NZ
NOVEMBER	
Innovate NZ Showcase	NZ
Cyber NZ Showcase	NZ
Smart Cities and Municipalities Showcase	NSW
Digital.NSW Showcase	NSW
DECEMBER	
Data and AI Showcase	АСТ



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