







// Building a
Smart Public
Sector with Data
Collaboration
and Automation

Publicsectornetwork.co

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Building a Smart Public Sector with Data Collaboration and Automation

Data is increasingly becoming the world's most important currency. According to the CSIRO's Data61, by unlocking data insights, and capitalising on our nation's strengths in data science, Australia is looking at a \$315 billion economic opportunity.

Recently the public sector has become increasingly aware of the potential value that can be gained from leveraging data as a strategic asset, but the sector still struggles with effective methods to extract true value from insights, while maintaining privacy and security. However with robust support structure and comprehensive frameworks in place, public sector information can be transformed into tangible insights that deliver cost savings and better citizen services.

To help optimise and evolve your organisation's data journey, we've put together the Data Innovation Roadshow which explores emerging techniques for data visualisation such as Artificial Intelligence and data sharing, as we share real-world case studies from public sector leaders.

The **2022 Data Innovation Roadshow** is all about discerning how we can further create public sector modern data divisions in Australia, as the role of storytelling and the imperative of public trust continues to drive data use and analysis to new levels.

The series will head to 6 cities across Australia to benchmark the key challenges faced by the public sector in each state.

// Benefits of Attending



Understand how to transform public sector data from information to insights



Discover how to curate public sector datasets to streamline processes and reduce effort with tailored case studies



Discuss the emerging tools and strategies taking data from siloed information and transforming it into outcomes with public sector leaders



Learn how to leverage data for citizen-centric decision making through an ethical and privacy first approach



Chiefs/Directors/Heads/Managers of :

Analytics
Information Management

Data Governance

Data Science

Business Intelligence

Actional Insights

Modelling

Data Warehousing

Evidence and Insights





Day 1 **New South Wales** 15 February





Day 3 Queensland 17 February





Day 5 **Australian Capital Territory** 22 February



Day 6 South Australia 23 February



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Interesting to see how other government agencies are dealing with their data platforms. A valuable source of ideas and methods used that could be applied across different agencies.

Day 4

Western Australia

18 February

Department of Justice



IAN OPPERMAN NSW Government Chief Data Scientist and Industry Professor **Department of Customer**

Service



SAM NIELSEN Director, Performance and Insights **Public Service Commission**



Distinguished Professor and **Executive Director UTS Data** Science & UTS Data Science Institute

University of Technology

FANG CHEN







Performance

Department of Regional

NSW

SIMON HERBERT Chief Data Officer **NSW** Department of **Customer Service**

NSW



TJ CHANDLER Managing Director, APAC **Fivetran**



EMMA HARTIGAN Account Director Public Sector NSW Talend



MINH NGUYEN Public Sector Director, NSW Snowflake



KEVIN SINGH Government Lead Alteryx

9:00am	Opening from Public Sector Consulting
9:10am	 Welcome from Chair: Addressing the Future of Public Sector Data and Innovation in Australasia Improving public sector services and outcomes by advancing the way we use and showcase data moving forward Going beyond mere curation and consolidation to build effective data narratives
	Sid Maharaj, Partner, Ashurst Consulting
9:20am	 Government Keynote: Now What? How Curated Data is Being Leveraged in the Smartest, Safest, Most Convenient Way What value does data presentation add to strengthening government data modelling in the digital age? Maximising a pre-existing data strategy and taking it to the next level with data-storytelling capabilities Effective methods for sustaining data framework changes to ensure maximum value is being extracted and acted upon
	lan Opperman, NSW Government Chief Data Scientist and Industry Professor, Department of Customer Service
9:40am	 Government Keynote: What are the Opportunities for Data Sharing and Collaboration in Today's Government? What is the social, economic, and operational impact of an innovative data-driven culture? Reevaluating the ethics of data governance, security and privacy – and the tools that can be deployed to operationalise these adaptations Building citizen trust and enhancing data literacy by communicating what your organisation hopes to achieve with their data Sam Nielsen, Director, Performance and Insights, Public Service Commission
10:00am	Gold Partner Session: How Can Data Sharing Be Leveraged To Respond To The Pandemic • The challenges and limitations of traditional data sharing methodologies • The role of Snowflake's Secure Data Exchange in powering the Global COVID-19 Research Database • Key factors Government leaders must address when enabling data sharing
	Minh Nguyen, Public Sector Director, NSW, Snowflake
10:20am	Break

Concurrent Roundtable Discussions Roundtable 1

How do we create a culture in Government where departments and agencies become experts in safe data sharing and use

- Agencies are often unaware of the cross-government value of their data. How do we make data sharing a priority across the government?
- What are some of the reasons why departments and agencies are "unable" to share data?

Facilitated by Minh Nguyen, Public Sector Director, NSW, Snowflake

Roundtable 2

Reimagining Data Governance to enable Collaboration across Teams

- The major challenges that prevent today's governmental institutions from data-led decision making
- How to measure and improve the health of your data
- Best practices for keeping data secure and compliant without compromising accessibility

Facilitated by Emma Hartigan, *Account Director Public Sector NSW***, Talend**

Roundtable 3

Unleashing the power of data and analytics

Data analytics within government has the potential to enhance the delivery of services and transform the public sector. As the role of data analytics grows exponentially, it's vital for government organisations to ensure that their data remains visible, interconnected, and secure.

- How to ensure data quality
- How to foster a data centric culture
- How to extract valuable insights from data sets

Facilitated by Kevin Singh, Government Lead, Alteryx

Roundtable 4

Rolling Out a Strategy for Automation in Data Divisions

Developing and integrating a future-proof data strategy will require adaptability and scalability within public sector data divisions. In this roundtable we will address the role automation and emerging technologies play in keeping organisations' in tune with ever-changing citizen demands, providing actionable insight and solving problems in real time.

Facilitated by TJ Chandler, Managing Director, APAC, Fivetran

11:10am

Panel Discussion: Demystifying and Democratising Data to Build Clear Citizen-Centric Services



- What tools and processes are fundamental to collecting data in a way that is focused on citizen value and impact
- The tools and strategies behind building data narratives and solving significant challenges
- Updating data capabilities and automation processes to ensure ethical data use and gain community trust
- What opportunities does Al/automation present for better data processing efficiency and service delivery

Fang Chen, Distinguished Professor and Executive Director UTS Data Science & UTS Data Science Institute, University of Technology Sydney

TJ Chandler, Managing Director, APAC, Fivetran

Imma Chippendale, Executive Director, Data & Performance, Department of Regional NSW

Simon Herbert, Chief Data Officer, NSW Department of Customer Service

Facilitated by Sashini Walpola, Senior Associate, Ashurst

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11:40am

// Your Inspiring Speakers



SANDY PITCHER Secretary Department of Families, Fairness and Housing



RACHEL DIXON Privacy & Data Protection **Deputy Commissioner** Office of the Victorian Information



STEVE ARMSTRONG Director, Strategic Planning & Capability Enablement - Intelligence Management Function WorkSafe Victoria



KERRY KIRK Data Governance Manager, Victorian Department of Health



DARSHIL MEHTA Senior Manager Data Strategy **Australian Securities & Investments Commission**



MICHAEL CAMARRI Head of Data Science, APAC Cognizant



JULIE HOLLAND Public Sector Director, Southern Region Snowflake



MINH NGUYEN Public Sector Director, NSW Client Partner, Government Snowflake



and Public Services Cognizant

GEORGE STANCU



MELLE WHITING Account Director, Public Sector South Talend



DELLA ZHUANG Account Director - APAC Ataccama

9:00am	Opening from Public Sector Consulting
9:10am	 Welcome from Chair: Addressing the Future of Public Sector Data and Innovation in Australasia Improving public sector services and outcomes by advancing the way we use and showcase data moving forward Going beyond mere curation and consolidation to build effective data narratives
	Geoff McGrath, Senior Associate, Ashurst
9:20am	 Government Keynote: How Linked Data is Being Used to Disrupt Disadvantage in Victoria The role of linked data and advanced analytics supporting major human services reforms New advanced models that are being built to improve outcomes
	 The role of linked data in transforming the policy cycle Sandy Pitcher, Secretary, Department of Families, Fairness and Housing
9:40am	Platinum Partner Session: In the post QR check-in world, what's next for citizen engagement After an unprecedented uptake of citizens interacting digitally with them, how can governments impress and retain their customer base? George Stancu, Client Partner, Government and Public Services, Cognizant
10:00am	 Government Keynote: What are the Opportunities for Data Sharing and Collaboration in Today's Government? What is the social, economic, and operational impact of an innovative data-driven culture? Reevaluating the ethics of data governance, security and privacy - and the tools that can be deployed to operationalise these adaptations Building citizen trust and enhancing data literacy by communicating what your organisation hopes to achieve with their data Rachel Dixon, Privacy & Data Protection Deputy Commissioner, Office of the Victorian Information Commissioner
10:20am	Gold Partner Session: How Can Data Sharing Be Leveraged To Respond To The Pandemic • The challenges and limitations of traditional data sharing methodologies • The role of Snowflake's Secure Data Exchange in powering the Global COVID-19 Research Database • Key factors Government leaders must address when enabling data sharing Minh Nguyen, Public Sector Director, NSW, Snowflake
10:40am	Break

10:45am



Concurrent Roundtable Discussions Roundtable 1

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- Agencies are often unaware of the cross-government value of their data. How do we make data sharing a priority across the government?
- · What are some of the reasons why departments and agencies are "unable" to share data?

Facilitated by Julie Holland, Public Sector Director, Southern Region, Snowflake

Roundtable 2

Reimagining Data Governance to enable Collaboration across Teams

- The major challenges that prevent today's governmental institutions from data-led decision making
- How to measure and improve the health of your data
- Best practices for keeping data secure and compliant without compromising accessibility

Facilitated by Melle Whiting, Account Director, Public Sector South, **Talend**

Roundtable 3

Rolling Out a Strategy for Automation & Artificial Intelligence in **Data Divisions**

Developing and integrating a future-proof data strategy will require adaptability and scalability within public sector data divisions. In this roundtable we will address the role automation and emerging technologies play in keeping organisations' in tune with ever-changing citizen demands, providing actionable insight and solving problems in real time.

Faciltated by Della Zhuang, Account Director - APAC, Ataccama

Roundtable 4

Driving data-driven success at scale

Many Data Science initiatives fail to deliver value at scale. In this roundtable we'll discuss some of the pitfalls we've observed over the last 20 years and discuss approaches to increase the probability of success.

Facilitated by Michael Camarri, Head of Data Science, APAC, Cognizant

11:30am

Panel Discussion: Harnessing Automation and AI to Deliver Clear Citizen-Centric Services



- What opportunities does Al/automation present for better process efficiency and service delivery
- The tools and strategies behind building data management and solving significant challenges
- Updating data capabilities and automation processes to ensure ethical AI use and gain community trust

Steve Armstrong, Director, Strategic Planning & Capability Enablement - Intelligence Management Function, WorkSafe Victoria Kerry Kirk, Data Governance Manager, Victorian Department of Health Darshil Mehta, Senior Manager Data Strategy, Australian Securities & Investments Commission Della Zhuang, Account Director - APAC, Ataccama

Facilitated by Karen Guerinoni, Director, Ashurst Consulting

P: (02) 9057 9070

12:00pm Closing remarks from Chair



VERONICA HENDRICKS

Director Strategy and Planning

Monash Health



KEITH GEMMEL

Chief information Officer

Safe Food Production

Queensland



SARAH GOSWAMI

Chief Economist & Director
Industry Analytics and Systems,
Queensland Department of
Agriculture and Fisheries



DR BRENT RICHARDS

Chair

QLD Al Hub Advisory Board



TJ CHANDLER

Managing Director, APAC

Fivetran



TERESA MUCCILLI
Senior Director, Digital
Transformation & Analytics
Australian Taxation Office



PETER GREENWOOD

Public Sector Executive, QLD

Snowflake



MINH NGUYEN

Public Sector Director, NSW

Snowflake



CHRIS RUSSELL

Account Director, Public
Sector North

Talend



KEVIN SINGH
Government Lead
Alteryx

9:00am **Opening from Public Sector Consulting** 9:10am Welcome from Chair: Addressing the Future of Public Sector Data and Innovation in Australasia • Improving public sector services and outcomes by advancing the way we use and showcase data moving forward Going beyond mere curation and consolidation to build effective data narratives Clare Doneley, Counsel, Ashurst 9:20am Government Keynote: Now What? How Curated Data is Being Leveraged in the Smartest, Safest, Most Convenient Way • What value does data presentation add to strengthening government data modelling in the digital age? Maximising a pre-existing data strategy and taking it to the next level with data-storytelling capabilities N. C. Effective methods for sustaining data framework changes to ensure maximum value is being extracted and acted upon Veronica Henricks, Director Strategy and Planning, Monash Health Government Keynote: Maximising the value of data used in an organisation to support an agencies functions 9:40am • Insights data can provide support to agency objectives, and having the right solutions in place to harness the value of analytical solutions Improving data literacy - how communication and learning and development strategies support data solutions delivered in an agency Transparency in access to data and the use of data in an agencies interactions with its clients, building trust in how data delivers on community objectives Teresa Muccilli, Senior Director, Digital Transformation & Analytics, Australian Taxation Office Gold Partner Session: How Can Data Sharing Be Leveraged To Respond To The Pandemic 10:00am • The challenges and limitations of traditional data sharing methodologies The role of Snowflake's Secure Data Exchange in powering the Global COVID-19 Research Database · Key factors Government leaders must address when enabling data sharing Minh Nguyen, Public Sector Director, NSW, Snowflake 10:20am Break

Concurrent Roundtable Discussions Roundtable 1

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Peter Greenwood, Public Sector Executive, QLD, Snowflake

Roundtable 2

Reimagining Data Governance to enable Collaboration across Teams

- The major challenges that prevent today's governmental institutions from data-led decision making
- How to measure and improve the health of your data
- Best practices for keeping data secure and compliant without compromising accessibility

Facilitated by Chris Russell, Account Director, Public Sector North, **Talend**

Roundtable 3

Unleashing the power of data and analytics

Data analytics within government has the potential to enhance the delivery of services and transform the public sector. As the role of data analytics grows exponentially, it's vital for government organisations to ensure that their data remains visible, interconnected, and secure.

- How to ensure data quality
- How to foster a data centric culture
- How to extract valuable insights from data sets

Facilitated by Kevin Singh, Government Lead, Alteryx

Roundtable 4

Rolling Out a Strategy for Automation in Data Divisions

Developing and integrating a future-proof data strategy will require adaptability and scalability within public sector data divisions. In this roundtable we will address the role automation and emerging technologies play in keeping organisations' in tune with ever-changing citizen demands, providing actionable insight and solving problems in real time.

Facilitated by TJ Chandler, Managing Director, APAC, Fivetran

11:10am

Panel Discussion: Harnessing Automation and AI to Deliver Clear Citizen-Centric Services



- What opportunities does Al/automation present for better process efficiency and service delivery
- The tools and strategies behind building data narratives and solving significant challenges
- Updating data capabilities and automation processes to ensure ethical AI use and gain community trust

TJ Chandler, Managing Director, APAC, Fivetran

Keith Gemmell, Chief Information Officer, Safe Food Production Queensland

Sarah Goswami, Chief Economist & Director Industry Analytics and Systems, Queensland Department of Agriculture and Fisheries Dr Brent Richards, Chair of the QLD AI Hub Advisory Board

Facilitated by Elena Lambros, Partner, Ashurst Consulting

P: (02) 9057 9070

11:40am



SARAH MEWETT

Director Analytics and insights

Road Safety Commission



DAMIAN SHEPERD

Director State Records

State Records Office of
Western Australia



REBECCA HANDCOCK

Senior Data Scientist, Curtin Institute for Computation

Curtin University



JONAS PETERSON

Chief Digital Officer, Office of Digital Government

Department of Premier and Cabinet of Western Australia



SHAUN WALSH

Director IS Strategy and
Engagement

Department of Communities



AHMED HAFEZ
Senior Sales Engineer
Snowflake



MINH NGUYEN

Public Sector Director, NSW

Snowflake



CHRIS RUSSELL

Account Director, Public Sector North

Talend

9:00am	Opening from Public Sector Consulting
9:10am	 Welcome from Chair: Addressing the Future of Public Sector Data and Innovation in Australasia Improving public sector services and outcomes by advancing the way we use and showcase data moving forward Going beyond mere curation and consolidation to build effective data narratives
	Geoff McGrath, Senior Associate, Ashurst
9:20am	 Government Keynote: Now What? How Curated Data is Being Leveraged in the Smartest, Safest, Most Convenient Way What value does data presentation add to strengthening government data modelling in the digital age? Maximising a pre-existing data strategy and taking it to the next level with data-storytelling capabilities Effective methods for sustaining data framework changes to ensure maximum value is being extracted and acted upon
	Sarah Mewett, Director Analytics and Insights, Road Safety Commission
9:40am	 Government Keynote: What Are the Opportunities for Data Sharing and Collaboration in Today's Government? What is the social, economic, and operational impact of an innovative data-driven culture? Reevaluating the ethics of data governance, security and privacy – and the tools that can be deployed to operationalise these adaptations Building citizen trust and enhancing data literacy by communicating what your organisation hopes to achieve with their data
	Damian Shepherd, Director State Records, State Records Office of Western Australia
10:00am	 Gold Partner Session: How Can Data Sharing Be Leveraged To Respond To The Pandemic The challenges and limitations of traditional data sharing methodologies The role of Snowflake's Secure Data Exchange in powering the Global COVID-19 Research Database Key factors Government leaders must address when enabling data sharing
	Minh Nguyen, Public Sector Director, NSW, Snowflake
10:20am	Break

Concurrent Roundtable Discussions Roundtable 1



How do we create a culture in Government where departments and agencies become experts in safe data sharing and use

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Facilitated by Ahmed Hafez, Senior Sales Engineer, Snowflake

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- Best practices for keeping data secure and compliant without compromising accessibility

Facilitated by Chris Russell, Account Director, Public Sector North, **Talend**

Roundtable 3

Challenges with Data in government today and how organisations are tackling the problems.

Facilitated by Ben Ayache, Director, Public Sector Consulting

P: (02) 9057 9070

11:10am

Panel Discussion: Harnessing Automation and AI to Deliver Clear Citizen-Centric Services

- · What opportunities does Al/automation present for better process efficiency and service delivery
- The tools and strategies behind building data narratives and solving significant challenges
- Updating data capabilities and automation processes to ensure ethical AI use and gain community trust

Rebecca Handcock, Senior Data Scientist, Curtin Institute for Computation, Curtin University

Jonas Peterson, Chief Digital Officer, Office of Digital Government, Department of Premier and Cabinet of Western Australia

Shaun Walsh, Director IS Strategy and Engagement, Department of Communities

11:40am



SUSIE KLUTH

Chief Data Officer

Department of Education,
Skills and Employment



MARCEL VAN KINTS

Chief Data Officer and
General Manager of the Data
Strategy

Australian Bureau of

Statistics



SUSAN CALVERT

Assistant Secretary

Office of the National Data
Commissioner



JORDAN HATCH

Assistant Secretary Digital
Strategy

Department of Agriculture,
Water and the Environment



ROHAN SAMARAWEERA
Senior Director Data Science
Department of Home Affairs



JULIEN FRANCIA
Account Director, Federal
Government
Talend



KANE GLENDENNING

Manager, Sales Engineering

ANZ

Alteryx



TYM LAWRENCE
Director, Solutions Engineers
TIBCO



MINH NGUYEN

Public Sector Director, NSW

Snowflake



VICKY VOLIS

Public Sector Director, ACT

Snowflake

9:00am **Opening from Public Sector Consulting**

9:10am

Welcome from Chair: Addressing the Future of Public Sector Data and Innovation in Australasia

- Improving public sector services and outcomes by advancing the way we use and showcase data moving forward
- Going beyond mere curation and consolidation to build effective data narratives

Rob Dearn, Counsel, Ashurst

9:20am

Government Keynote: Now What? How Curated Data is Being Leveraged in the Smartest, Safest, Most Convenient Way



- What value does data presentation add to strengthening government data modelling in the digital age?
- Maximising a pre-existing data strategy and taking it to the next level with data-storytelling capabilities
- Effective methods for sustaining data framework changes to ensure maximum value is being extracted and acted upon

Susie Kluth, Chief Data Officer, Department of Education, Skills and Employment

9:40am

Platinum Partner Session: Democratization of Analytics



Whilst public sector organisations don't lack for data, their legacy systems, low resources, and tight budgets can make it a challenge to access and analyse — especially when it comes from a variety of sources. Join us for insights on how to:

- Enable, upskill for, and deploy advanced automated analytics, efficiently and at scale
- Drive digital transformation as leading organisations do
- Empower a department-wide culture of analytics

Kane Glendenning, Manager, Sales Engineering ANZ, Alteryx

10:00am Government Keynote: What are the Opportunities for Data Sharing and Collaboration in Today's Government?

- What is the social, economic, and operational impact of an innovative data-driven culture?
- Reevaluating the ethics of data governance, security and privacy and the tools that can be deployed to operationalise these adaptations
- Building citizen trust and enhancing data literacy by communicating what your organisation hopes to achieve with their data

Marcel van Kints, Chief Data Officer and General Manager of the Data Strategy, Australian Bureau of Statistics

10:20am

Gold Partner Session: How Can Data Sharing Be Leveraged To Respond To The Pandemic

- The challenges and limitations of traditional data sharing methodologies
- The role of Snowflake's Secure Data Exchange in powering the Global COVID-19 Research Database
- Key factors Government leaders must address when enabling data sharing

Minh Nguyen, Public Sector Director, NSW, Snowflake

10:40am

Break

10:45am

Concurrent Roundtable Discussions Roundtable 1



How do we create a culture in Government where departments and agencies become experts in safe data sharing and use

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- What are some of the reasons why departments and agencies are "unable" to share data?

Facilitated by Vicky Volis, Public Sector Director, ACT, Snowflake

Roundtable 2

Reimagining Data Governance to enable Collaboration across Teams

- The major challenges that prevent today's governmental institutions from data-led decision making
- How to measure and improve the health of your data
- Best practices for keeping data secure and compliant without compromising accessibility

Facilitated by Julien Francia, Account Director, Federal Government, **Talend**

Roundtable 3

Unleashing the power of data and analytics

Data analytics within government has the potential to enhance the delivery of services and transform the public sector. As the role of data analytics grows exponentially, it's vital for government organisations to ensure that their data remains visible, interconnected, and secure.

- How to ensure data quality
- How to foster a data centric culture
- How to extract valuable insights from data sets

Facilitated by Kevin Singh, Government Lead, Alteryx

Roundtable 4

Identifying and solving your most complex problems with data

This roundtable explores how to solve your most complex business & policy challenges with data, including:

- Past successes and current challenges in data management and use across Gov
- Important lessons learned and best practices for future initiatives
- New technologies that can make it easier to use your data to effectively solve business

Facilitated by Tym Lawrence, Director, Solutions Engineers, TIBCO

11:30am

Panel Discussion: Harnessing Automation and AI to Deliver Clear Citizen-Centric Services

- What opportunities does Al/automation present for better process efficiency and service delivery
- The tools and strategies behind building data narratives and solving significant challenges
- Updating data capabilities and automation processes to ensure ethical AI use and gain community trust

Susan Calvert, Assistant Secretary, Office of the National Data Commissioner

Jordan Hatch, Assistant Secretary Digital Strategy, Department of Agriculture, Water and the Environment

Tym Lawrence, Director, Solutions Engineers, TIBCO

P: (02) 9057 9070

Rohan Samaraweera, Senior Director Data Science, Department of Home Affairs

12:00pm



NIKUNJ MANDLAS

Lead Data Architect

Department for Innovation
and Skills



DINA ZEBIAN

Assistant Director, Digital
Gateway/AIDE, Experience
and Data Services

Services Australia



Data Science & Insights, Smarter Data

Australian Taxation Office



NIC KALISZEWSKI

Director, Transport Analytics

Department for Infrastructure
and Transport



PETER WORTHINGTON-EYRE

Chief Data Officer/Executive
Director, Office for Data Analytics

Department of the Premier and
Cabinet



JULIE HOLLAND

Public Sector Director,
Southern Region

Snowflake



MINH NGUYEN

Public Sector Director, NSW

Snowflake



MELLE WHITING

Account Director, Public Sector
South
Talend

9:00am	Opening from Public Sector Consulting
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	Dora Guslitser, Counsel, Ashurst
9:20am	 Government Keynote: Now What? How Curated Data is Being Leveraged in the Smartest, Safest, Most Convenient Way What value does data presentation add to strengthening government data modelling in the digital age? Maximising a pre-existing data strategy and taking it to the next level with data-storytelling capabilities Effective methods for sustaining data framework changes to ensure maximum value is being extracted and acted upon
Kirs	Nikunj Mandlas, Lead Data Architect, Department for Innovation and Skills
9:40am	Government Keynote: From data to information, how data sharing has enhanced service delivery in Services Australia • What is the social, economic, and operational impact of an innovative data-driven culture? • Reevaluating the ethics of data governance, security and privacy – and the tools that can be deployed to operationalise these adaptations • Building citizen trust and enhancing data literacy by communicating what your organisation hopes to achieve with their data Dina Zebian, Assistant Director, Digital Gateway/AIDE, Experience and Data Services, Services Australia
10:00am	Gold Partner Session: How Can Data Sharing Be Leveraged To Respond To The Pandemic • The challenges and limitations of traditional data sharing methodologies • The role of Snowflake's Secure Data Exchange in powering the Global COVID-19 Research Database
	 Key factors Government leaders must address when enabling data sharing Minh Nguyen, Public Sector Director, NSW, Snowflake
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- What are some of the reasons why departments and agencies are "unable" to share data?

Facilitated by Julie Holland, Public Sector Director, Southern Region, Snowflake

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Facilitated by Melle Whiting. Account Director, Public Sector South, Talend

Roundtable 3

Challenges with Data in government today and how organisations are tackling the problems.

Facilitated by Ben Ayache, Director, Public Sector Consulting

11:10am

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- · The tools and strategies behind building data narratives and solving significant challenges
- Updating data capabilities and automation processes to ensure ethical AI use and gain community trust



Katherine Enderling, Data Science & Insights, Smarter Data, Australian Taxation Office

Nic Kaliszewski, Director, Transport Analytics, Department for Infrastructure and Transport

Peter Worthington-Eyre, Chief Data Officer/Executive Director, Office for Data Analytics, Department of the Premier and Cabinet

Facilitated by Karen Guerinoni, Director, Ashurst Consulting

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11:40am

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