



Harnessing Emerging Technologies for Citizen Outcomes

Part of the Innovation & IT National Insights Series

Online → Thursday, 28 April 2022 | 11:00am – 1:00pm AEST

Your Inspiring Speakers



LUKAS SVOBODA

*Architecture Capability
Lead & Enterprise Architect*
Callaghan Innovation NZ



EVA BALAN-VNUK

*Government Chief
Information Officer*
**Department of Premier and
Cabinet SA**



CHRISTOPHER CLISSOLD

*Chief Information Officer,
Director General IT/IM
Administration and Privacy*
Veterans Affairs Canada



YANDONG FAN

*Chief Manager Transport
Architecture*
**Department of Transport
VIC**



KEITH GEMMELL

Chief Information Officer
Safe Food Production QLD



LUKE TOOP

*Deputy Director, Strategy &
Architecture*
**Department of the Premier
and Cabinet SA**

Benefits of Attending



Hear from your peers as they address the current challenges and opportunities present within Public Sector IT divisions



Explore a range of case studies that demonstrate how government can harness technologies in new and innovative ways



Hear how to transform the efficiency and speed of current frameworks with a future-focused IT implementation strategy

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Enabling a Technology-Driven Government

The adoption of innovative IT technologies within the public sector is accelerating rapidly, with exciting new tools and applications such as API, RPA, Hyperautomation and DevOps becoming increasingly utilised to enable greater efficiency outcomes within government organisations. However, as the use of these transformational processes progress and shift from novel minority to organisation-wide systems, the question of implementation and sustainable infrastructure will inevitably become more pressing.

The skills employed by leaders in the public sector IT space need to be communicated as clear and wide as possible if entire organisational benefit is to be attained.

That is why we've put together this 'Autumn Edition' Virtual Event as part of our 2022 Innovation & ICT Community National Insights series. To aid further exploration of how modern technologies can be optimally and sustainably utilised to yield maximum efficiency and cross-departmental collaboration, and hear how IT leaders are managing their teams within the shifting nature of the tech-based workplace.

Join us as we hear case studies from tech-focused peers and discuss how to further develop and integrate consistent, cohesive IT infrastructure strategies across Australia's public sector.



Who You'll Meet

Chiefs/Directors/Heads/Managers of:

- Business Technology Services
- Enterprise Architecture
- Business Intelligence
- Technology
- Digital Transformation
- System Application
- Application Development
- ICT Integration
- Enterprise Solutions

Explore the Agenda

11:00am PSN Welcome

11:15am Welcome from Chair

Lukas Svoboda, *Enterprise Architect*, Callaghan Innovation NZ

11:30am Government Keynote: Making IT Transformation a Whole-of-Staff Skillset

- How can IT leaders best take staff on the transformation journey with them - what processes, changes, and policies need to be put in place to ensure this is effective and sustainable
- Balancing technology, people and processes to avoid common integration pitfalls - ensuring leadership always considers these three overarching pillars of successful change

Eva Balan-Vnuk, *Government Chief Information Officer*, Department of the Premier and Cabinet SA

11:50am Government Case Study: Addressing Legacy Systems & Looking to Sustainable Modernization

- Seizing opportunities to address modernising legacy systems
- Creating a modern IT approach and framework for addressing legacy systems leveraging future technologies like cloud and composable application
- Creating IT infrastructure and processes that will enable IT to deploy business applications and workloads anywhere, anytime

Christopher Clissold, *Chief Information Officer, Director General IT/IM Administration and Privacy*, Veterans Affairs Canada

12:05pm Government Keynote: How 'Safe Food Production Queensland' is Maximising Automation to Achieve Greater Organisational Efficiency

- How can we use automation to drive organisational value and therefore increase our ability to safely deliver goods and services to our citizens and society at large?
- Identifying and prioritising the tools and processes needed to ensure automation can deliver desired outcomes
- How we can enhance regulatory systems and best monitor the validity and accuracy of safe food practices using new technology

Keith Gemmell, *Chief Information Officer*, Safe Food Production Queensland



An excellent way for different Commonwealth agencies and data-related companies to come together to share their ideas.

12:20pm Break

12:25pm Panel Discussion

The Role of New Tech in Holistic Organisational Evolution

- What are the latest developments in Agile methodology across public sector?
- How to build a collaborative IT culture using DevOps
- What challenges and opportunities does renewing IT infrastructures and processes hold for your organisation as a whole?
- Thoughts on cyber security as a critical part of design and operational support, and the concerns that accompany rapid digital acceleration

Yandong Fan, *Chief Architect*, **Public Transport Victoria**

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

1:00pm Close

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**Very well organised, convenient location
for a platform where one could gather
more information about latest innovations,
changing trends in technology, practices
and network.**

IP Australia



What's On **Next**

**ICT Transformation
Roadshow | In Person**

19 Jul - 2 Aug 22