FOREFRONT EVENTS

Data & AI
Summit Singapore

📅 **24 September 2025**   📍 **Orchard Hotel, Singapore**

FEATURED SPEAKERS

Gek Peng Tay
Chief Data Officer

Republic of Singapore
THE AIR FORCE
ABOVE ALL

Céline Le Cotonneck
Chief Data Innovation Officer,
Managing Director

BANK OF SINGAPORE

Ankita Gupta
Head - Enterprise Risk Management
Technology & AI Enablement

standard chartered

Mei-Lyn Ong
SVP Data Science

DBS

David Low
Director of Advanced Analytics

Singtel

David Cristobal
Head of Data Analytics (Internal
Audit)

SINGAPORE AIRLINES

KEY TOPICS

Unlocking real value at
the intersection of AI and
advanced analytics

Evolving data
infrastructure and
capabilities to support
innovation at scale

From generative to
agentic : AI's next leap in
capability & opportunity

How to identify and
prioritise the best use
cases for AI across the
business

WHO WILL ATTEND

Chief Data & Analytics Officers   Heads of Data   Heads of AI & ML

Heads of Data Governance   Heads of Data Science   Heads of Business Intelligence

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Data & AI Summit Singapore
AGENDA

9:00AM REGISTRATION & REFRESHMENTS

9:30AM WELCOME REMARKS

9:40AM PANEL DISCUSSION

Unlocking Real Value at the Intersection of AI & Advanced Analytics

- Identifying new opportunities for the business and monetising AI and advanced analytics initiatives
- Aligning data and AI initiatives with leadership priorities to shape their overall value proposition and gain advocacy
- Industrialising AI initiatives at pace through driving an innovative culture that embraces disruption

Gek Peng Tay, Chief Data Officer, Republic of Singapore Air Force
Dinesh Ramchandani, Director, Data Analytics, Unilver
Céline Le Cotonneck, Chief Data Innovation Officer, Managing Director, Bank of Singapore
Jiwon Kang, APAC Business Performance Analytics Lead, Haleon

10:20AM CASE STUDY

Addressing GenAI Integration Challenges to Speed Up Impact

10:50AM MORNING TEA & NETWORKING

11:20AM INTERACTIVE
How to identify and prioritise the best use cases for AI across the business

11:50AM PANEL DISCUSSION

Evolving Data Infrastructure & Capabilities to Support Innovation at Scale

- Emerging best practices to achieve greater flexibility and modularity across modern data infrastructures
- Critical factors for innovation: governance, infrastructure needs, data management and integration, cloud utilisation, scalability, and real-time processing

Stanley Tsang, Distinguished Engineer & Senior Director, Cyber Security Agency of Singapore (CSA)
Ankita Gupta, Head - Enterprise Risk Management Technology & AI Enablement, Standard Chartered Bank
Muthuraman Ramasamy, Head of Data Insights Platform & Data Architecture, Singapore Pools
David Cristobal, Head of Data Analytics (Internal Audit), Singapore Airlines

12:30PM CASE STUDY

Laying the Right foundations: Why Data Quality Shapes AI Success

1:00PM LUNCH & NETWORKING

1:40PM INTERACTIVE WORKSHOPS

- Empowering data governance with artificial intelligence and automation
- Improving data democracy across the organisation
- Progressing LLM development for customer-facing products
- Enhancing decision-making with advanced analytics to gain competitive edge
- Unlocking the potential of self-service BI to empower every user to identify new opportunities
- Real-time analytics for immediate insights and decision making
- Building a progressive data architecture that reflects smarter ways of working
- Achieving single source truth with streamlined data

2:20PM PANEL DISCUSSION

From Generative to Agentic : AI's Next Leap in Capability & Opportunity

- Making GenAI work at scale for enterprise-grade impact
- Developing teams for the next wave of AI – evolving skillsets, mindsets and delivery models
- Designing stronger guardrails to balance control and autonomy
- Building reliable models to improve technical, ethical, and operational trust in autonomous systems

Bryan Tan, Chief Scientist, Carro
Mei-Lyn Ong, SVP, Data Science, DBS Bank
Zane Lim, Director, Generative AI APAC, Manulife
Milind Gaharwar, Principal AI Scientist, Mercedes-Benz AG
David Low, Director of Advanced Analytics, Singtel

3:00PM DEEP DIVE

Real-Time Analytics, Powered by AI: Scaling Insights Efficienctly

3:30PM AFTERNOON TEA & NETWORKING

3:50PM KEYNOTE

Smarter Cities & Fairer Access : How AI is Powering Inclusive Innovation in Southeast Asia

- How AI is being developed not just for efficiency, but for equity, through innovations like voice tools and AI-driven public safety systems

4:20PM CLOSING REMARKS FOLLOWED BY NETWORKING DRINKS

5:20PM EVENT CONCLUDES