The role of **data and AI** in driving business success has never been more critical. As organizations move beyond traditional analytics to **AI-powered decision intelligence**, the need for **scalable, secure, and ethical AI adoption** is at the forefront of every data leader's agenda.

D&A Live – July 2025, brings together **top data, analytics, and AI executives** to explore the latest innovations shaping the industry. From **real-time analytics and generative AI in business intelligence** to **data governance, privacy compliance, and AI-ready architectures**, this event delivers **practical insights** on how to turn data into business value.

Key themes:

- AI-Powered Decision Intelligence & Autonomous Analytics
- Data Governance, Privacy & AI Ethics
- Next-Gen Data Architectures & AI-Ready Infrastructure
- Generative AI in Business Intelligence – Disruptor or Hype?
- Data Democratization & Self-Service Analytics
- Future Trends & The Evolving Role of Data Leaders

Data & Analytics Live July 9th (Virtual)	
11:00	**Welcome and Opening Remarks**
11:05-11:35	**Opening Keynote: The Future of AI-Powered Analytics: From Descriptive to Prescriptive & Autonomous Decision-Making** ● How AI is reshaping business intelligence and real-time analytics. ● The rise of decision intelligence and the shift from human-led to AI-augmented decision-making. ● Key challenges in scaling AI-driven insights across organizations.
11:35-12:05	**Panel: Navigating AI Governance, Ethics & Regulatory Compliance** ● How organizations are adapting to new AI laws, bias mitigation, and ethical concerns.

	• The business risks of AI non-compliance & lack of governance. • Frameworks for responsible AI deployment and transparency. Panelists: Akhil Khunger, *VP of QA Financial Modelling,* **BARCLAYS** Chandra Donelson, *Space Chief Data & AI Officer*, **UNITED SPACE FORCE**
12:05-12:25	**Presentation: Real-Time & Streaming Analytics – Moving Beyond Batch Processing** • The rise of event-driven architecture & real-time AI insights. • Leveraging streaming data for fraud detection, customer personalization, and operational intelligence. • Optimizing cloud data pipelines for speed, scale, and cost efficiency.
12:25-12:45	**Presentation: From Data Chaos to Clarity – Scaling Governance, Privacy & Compliance in the Age of AI** • Strategies for ensuring data integrity & security in AI-driven environments. • Addressing compliance with global data regulations (GDPR, AI Act, evolving privacy laws). • Best practices for managing AI bias, transparency, and explainability. Craig Milroy, *SVP, Enterprise Architecture - Data and AI*, **M&T BANK**
12:45-1:05	**Presentation: The Role of Generative AI in Business Intelligence – Disruptor or Hype?** • How organizations are integrating LLMs into analytics workflows. • Risks of hallucination, misinformation, and security vulnerabilities in GenAI models. • Practical applications: Automating reporting, enhancing self-service BI, and AI-driven storytelling. Joe Greenwood, *Vice President of AI and Data Growth Office*, **MASTERCARD**
1:05-1:35	**Panel: Data Democratization – Enabling Self-Service Analytics Without Losing Control** • How to balance accessibility with governance & security. • Strategies for driving data literacy & adoption across business teams. • The impact of AI-powered BI & automation on self-service analytics.
1:35-1:55	**Closing Keynote: The Data & Analytics Leadership Playbook for 2025 & Beyond** • Where is data & AI headed? Trends shaping the next 3-5 years. • The changing role of Chief Data & Analytics Officers. • Actionable steps to future-proof data strategies and drive AI success. Deepti Kunupudi, *Chief Data and AI Officer,* **PROPER HOSPITALITY**
	PLATFORM SWITCH

2:00-3:00	**Live Boardroom Session hosted by Dell Technologies Capital: Emerging AI Architectures** Join this exclusive boardroom session to explore the next generation of AI architecture shaping the future of enterprise innovation. Hosted by Dell Technologies Capital, this interactive discussion will dive into cutting-edge developments in AI infrastructure, from scalable model deployment to data-centric architecture design. Whether you're optimizing performance, cost, or compliance, gain insights from industry leaders on how to build and future-proof your AI stack for real-world impact.