# **Peak Insights**

October 2025



#### Communacopia + Technology Conference

We recently attended the annual Goldman Sachs Communacopia + Technology Conference in San Francisco

This event brought together over 3,000 attendees and 800 companies, highlighting the significant impact of technology across industries.

Key themes included AI, digital advertising, data moats, and payments innovation.

### AI Remains in a Bull Cycle

Al demand continues to outpace supply, with the industry facing capacity constraints. Oracle disclosed ~\$300bn of contracted computing capacity with OpenAI, while Microsoft noted that AI supply-demand balance is now unlikely until FY26. Nvidia forecasted more than US\$3 trillion of cumulative AI-related capital spending by 2030, underscoring the scale of investment still ahead!

#### **Enterprise Al Adoption**

Enterprise adoption of AI is accelerating. Salesforce reported over 1.5 million customer service conversations powered by Agentforce. Microsoft highlighted its hybrid SaaS and consumption-based monetisation model, while ServiceNow demonstrated its Zurich release with 1,200 new AI capabilities, positioning its platform as an "AI control tower" to orchestrate workflows across IT, HR, and sales. These case studies confirm that incumbents with scale, data, and integration advantages are best positioned to capture incremental enterprise spend.

### **Digital Advertising Momentum**

The internet sector is optimistic about digital advertising spend. Meta, Alphabet, and peers highlighted Al's role in improving ad conversion rates and reducing costs. Ad growth in the second half of 2025 has been strongest in always-on, direct-response budgets.

## **Data Owners as Long-Term Winners**

Proprietary, high-quality data is becoming increasingly valuable. Uber's CEO emphasised its unique dataset for improving personalisation and efficiency, while Netflix's co-CEO highlighted its recommendation engine and subscriber retention.

## **Payments Platforms: Digital Growth & Tokenisation**

Visa and Mastercard reinforced the shift from cash to digital payments, with tokenisation enhancing security and enabling seamless transactions by AI.

## **Our conclusion**

The conference reinforced the central role of AI in the next major investment cycle, with capacity constraints, enterprise adoption, advertising efficiency gains, data-rich platforms, and payments leaders driving long-term growth.

We see these themes as highly supportive for long-term equity investors positioning for the next wave of technology-driven value creation.

lan Wenham	Andrew Martin	Paul Israel	Stuart Dear
Director	Director	Portfolio Manager	Director
(02) 8274 5808	02) 8274 5801	(02) 8274 5804	(02) 8274 5870
ianw@peakinvest.com.au	andrewm@peakinvest.com.au	paul.israel@peakinvest.com.au	stuartd@peakinvest.com.au

DSCLAIMER: The information provided in this document has been prepared and issued by Peak Investment Partners Pty Limited ("PIP"), (ABN 12 109 434 880), which operates under Australian Financial Services License No.304008 (Peak Investment Holdings Pty Ltd, ABN 17 118 685 993). This document is for general information purposes only, Whilst the information contained in this document has been prepared with all reasonable care from sources that we believe are reliable, nor responsibility or liability is accepted by PIP for any errors, omissions or misstatements however caused. Any opinions, forecasts or recommendations reflect our judgment and assumptions at the date of time in or its officience, employees, consultants or its related bodies corporate may from time to the interest in the securities, directly or indirectly, which are mentioned in this report or correspondence, or are as otherwise owned by PIP clients, may buy or sell securities in the companies mentioned in this report or correspondence, or are as otherwise owned by PIP clients, and yor may perform a securities of the companies that are mentioned in this report or correspondence, or are as otherwise owned by PIP clients, and yor may perform a security or the companies that are mentioned in this report or correspondence, or are as otherwise owned by PIP clients, and/or may perform paid services for the companies that are mentioned in this report or correspondence, or are as otherwise owned by PIP clients, and/or may perform a security of the companies that are mentioned in this report or correspondence, or are as otherwise owned by PIP clients, and/or may perform a security of the companies that are mentioned in this report or correspondence, or are as otherwise owned by PIP clients, and/or may perform a security of the companies that are mentioned in this report or correspondence, or are as otherwise owned by PIP clients, and the correspondence of the companies that are mentioned in this report or correspondence, or are as otherwise owned by PIP clie