

The Enterprise AI Platforms & Automation Landscape 2026

142

COMPANIES MAPPED

8

SUB-SECTORS

\$12bn

TOTAL CAPITAL RAISED*

~\$7bn

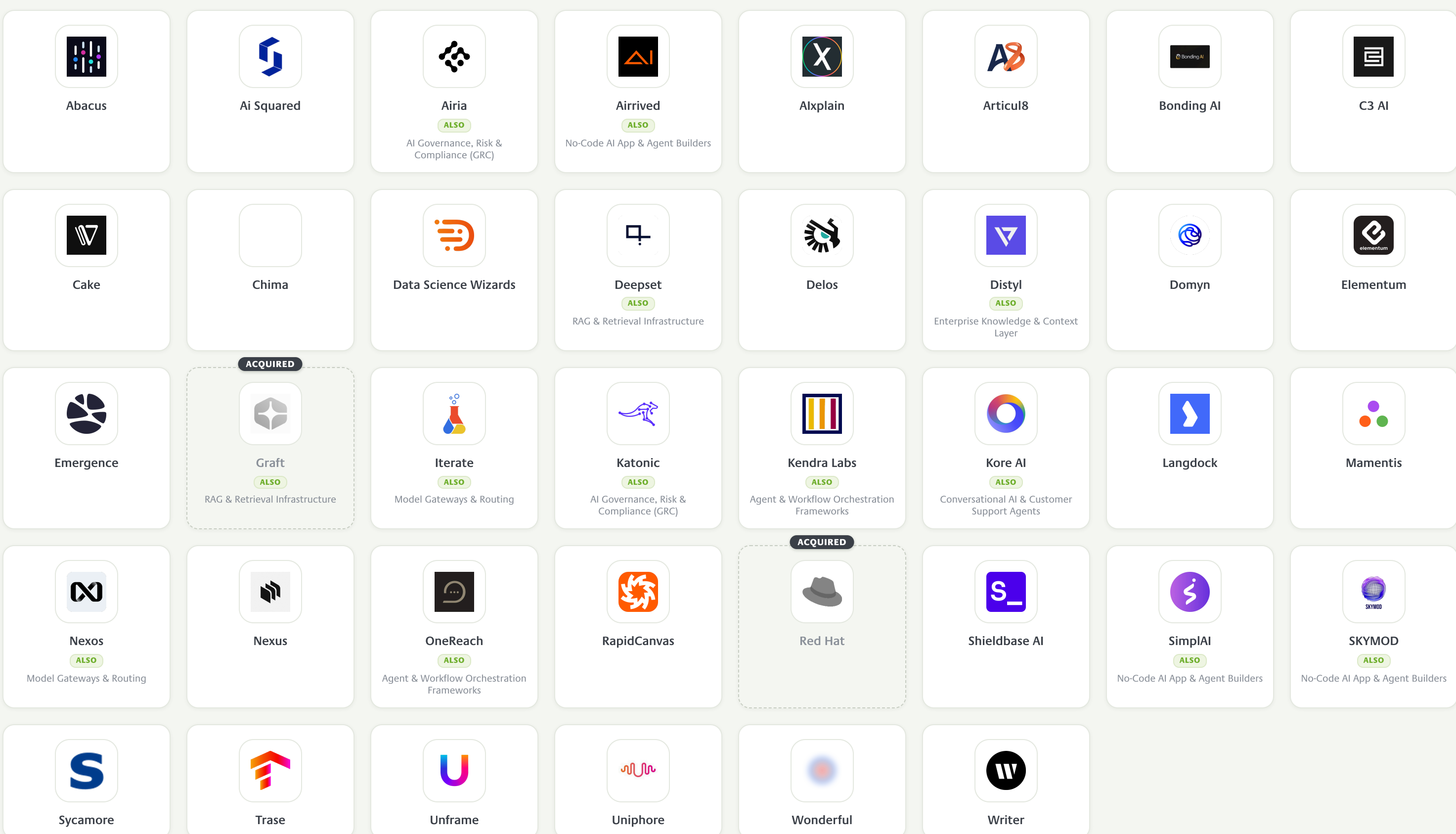
OF IT, VENTURE FUNDING

70%

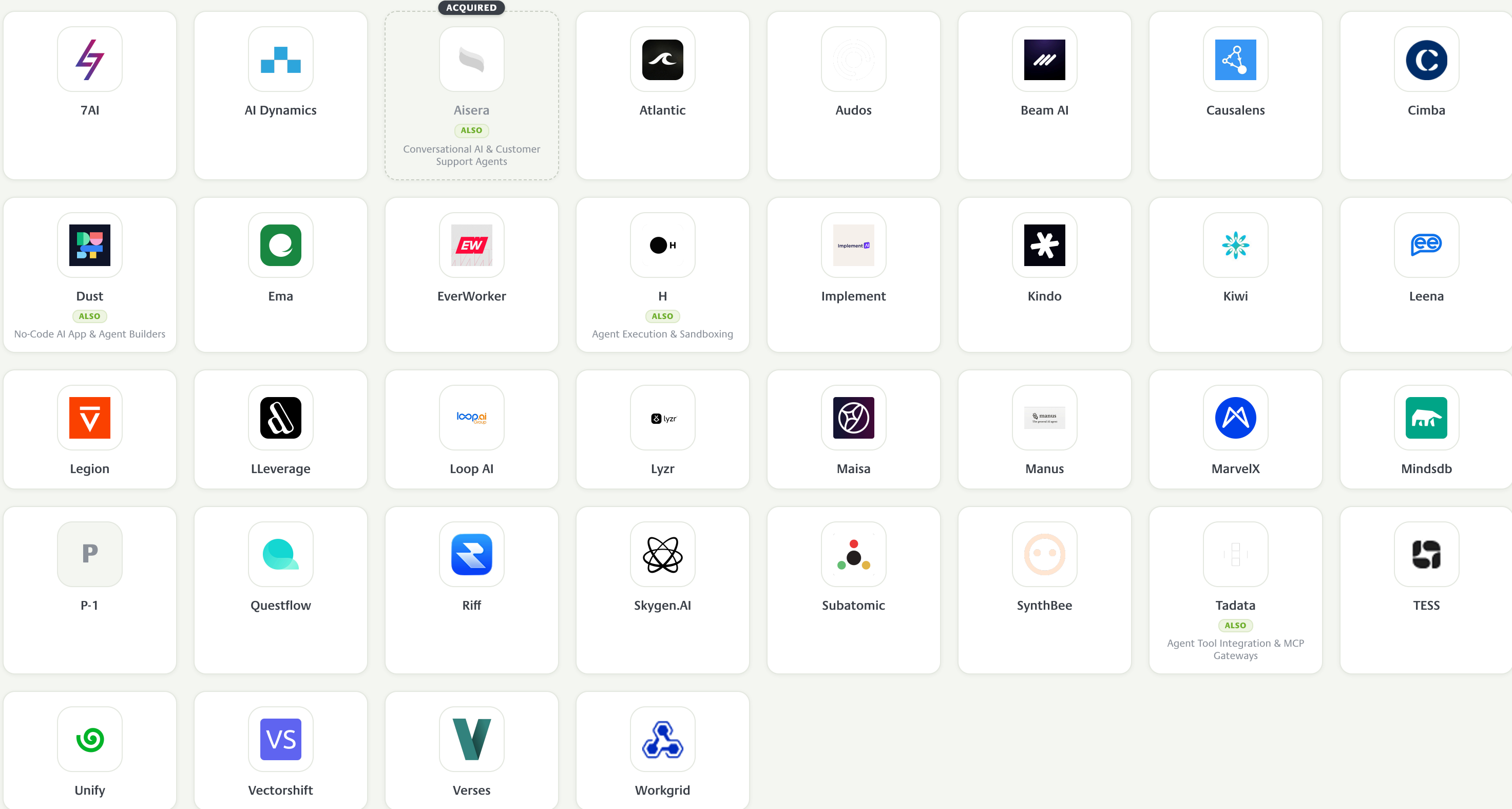
US-HEADQUARTERED

With 9 of the 11 hyperscalers and SaaS giants competing here, this is the most incumbent-dense category in the stack. Yet the independent field is splitting evenly between platforms (38) and autonomous agents and digital workers (36), a sign the centre of gravity is moving from AI platforms to agents that do the work.

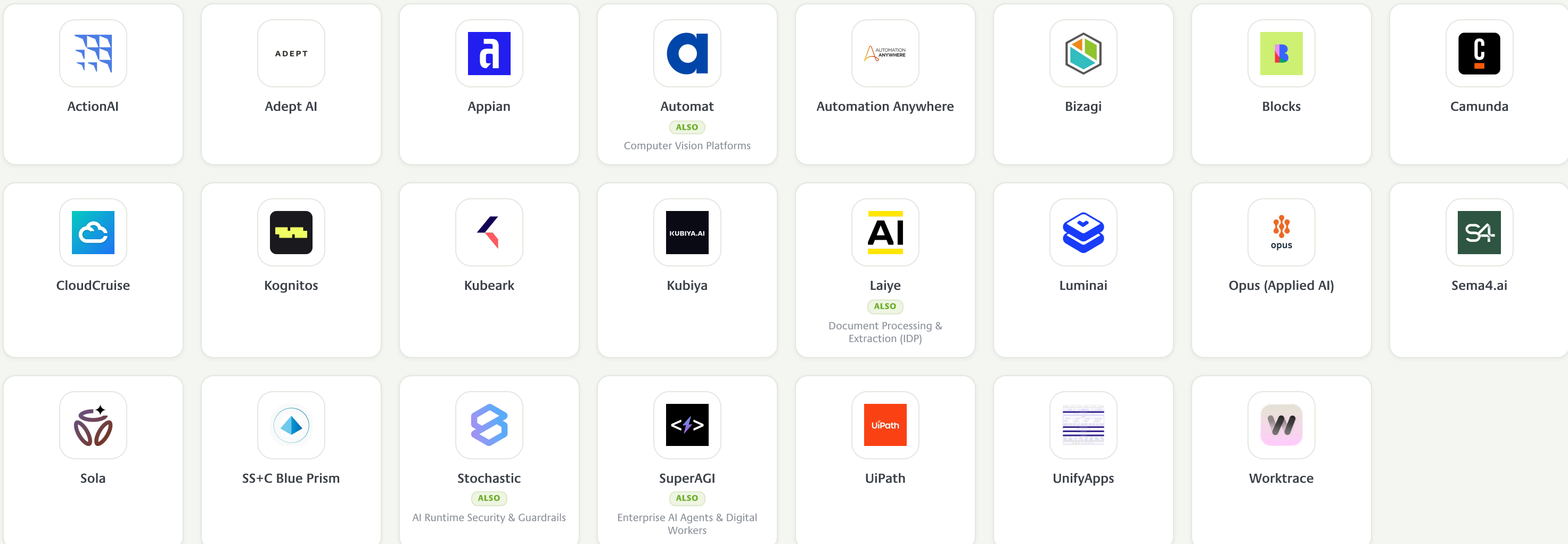
Enterprise AI Platforms & Operating Systems 38



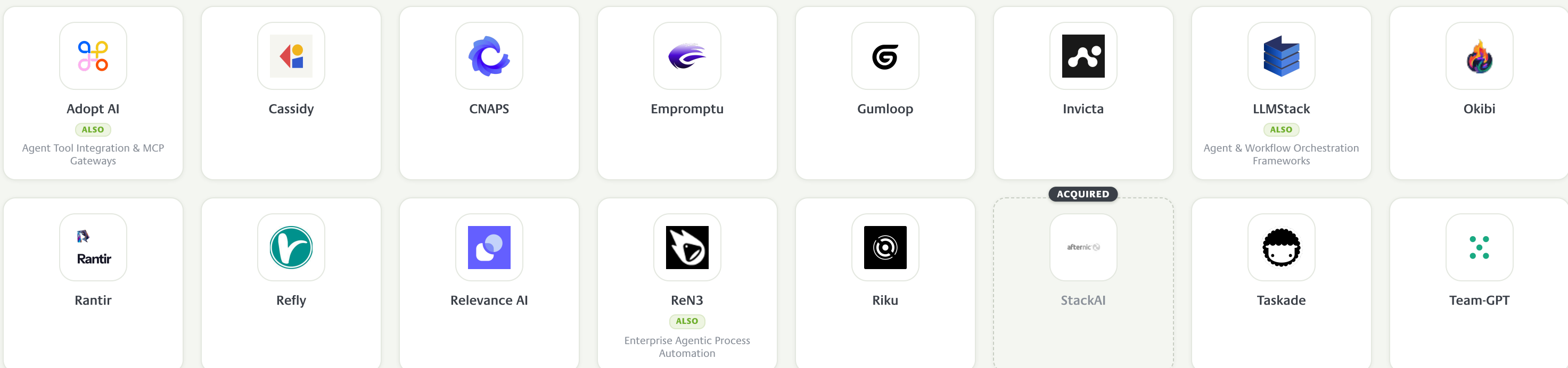
Enterprise AI Agents & Digital Workers 36



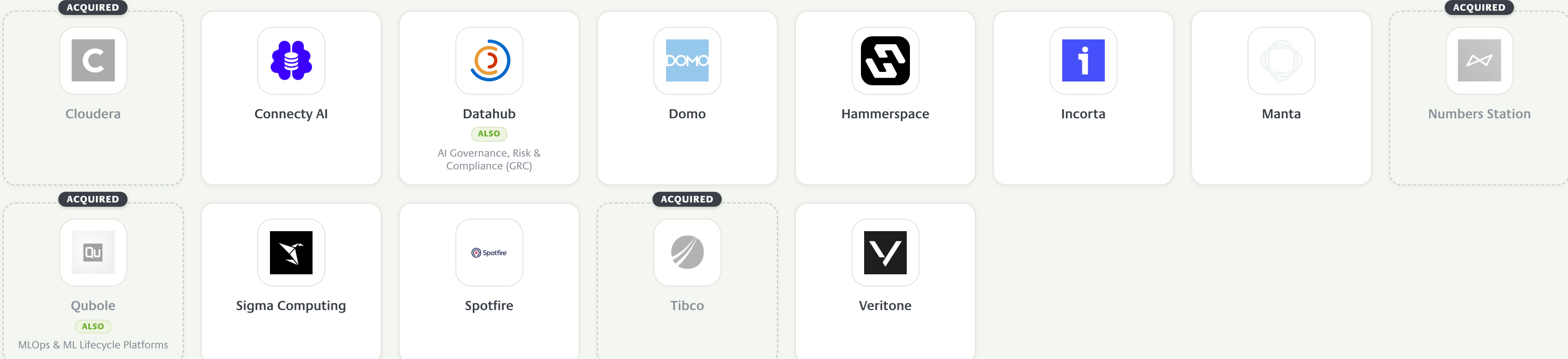
Enterprise Agentic Process Automation 23



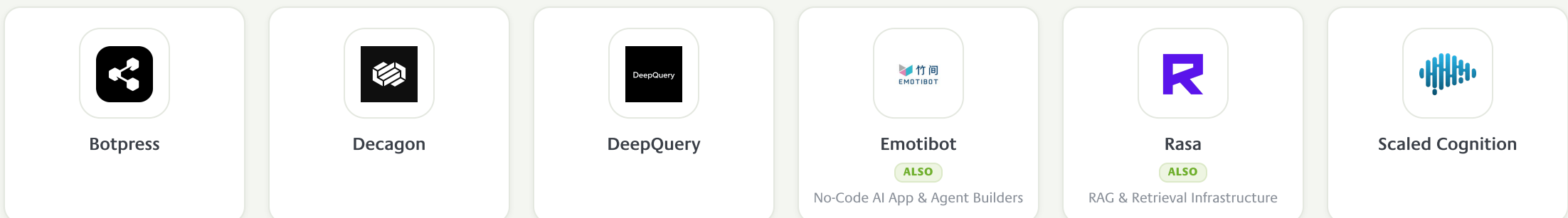
No-Code AI App & Agent Builders 16



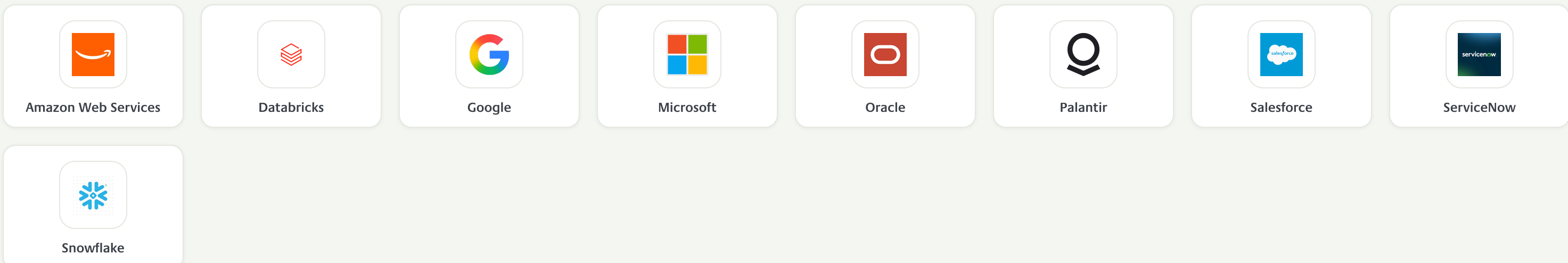
Enterprise Data, BI & Analytics Platforms 13



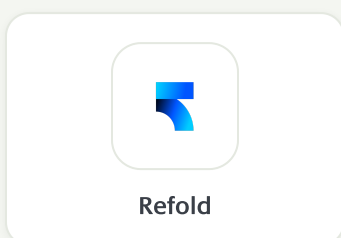
Conversational AI & Customer Support Agents 6



Hyperscaler / SaaS Giant 9



Unclassified 1



*Funding from Crunchbase, 115 of 142 companies matched. "Total capital raised" includes all funding types (venture, debt, post-IPO, grants); "venture funding" excludes debt, private equity, post-IPO and grant rounds. Companies may appear in more than one sub-sector. Logos via logo.dev.