



Vertical software

Supply Chain & Logistics | Initiation Report
June 2026

Executive summary

Software valuations have reset, but workflow-critical Supply Chain & Logistics software commands a premium

Key observations

- Public software valuations have reset, but not uniformly. AI displacement risk and weak monetisation clarity have compressed broad software multiples, while supply chain & logistics software has held up better where assets own mission-critical workflows, proprietary data and embedded customer processes
- Supply chain & logistics software remains an active M&A market, supported by continued demand for workflow automation, real-time visibility, resilience, compliance and cost efficiency across global supply chains
- Buyer appetite is strongest for software embedded in daily supply chain operations, including planning, procurement, WMS, TMS, trade compliance, visibility, shipping and returns management
- Consolidation is led by strategic platforms such as Aptean, Descartes, WiseTech and Shipstation Global, which continue to expand product breadth, network density and geographic coverage through M&A
- Benelux and European specialists remain relevant targets where they provide domain-specific workflows, regional customer density or a platform entry point for international consolidators

Note 1: WMS = Warehouse Management System, TMS = Transportation Management System



Implications for founders and owners

- Position around **mission-critical workflow ownership**, not generic SaaS functionality
- Evidence clear ROI** through cost reduction, visibility, compliance, automation or service-level improvement
- Buyer **focus has shifted from growth to quality and durability**. The buyers paying the highest multiples increasingly look beyond ARR growth alone, placing greater emphasis on retention, recurring usage, workflow ownership and implementation stickiness, all of which should be clearly evidenced in due diligence
- Proprietary Sol Advisory data confirms that process strategy increasingly favours targeted engagement creating **buyer intimacy** over broad auctions



Implications for investors and strategic buyers

- Prioritize assets embedded in **workflow-critical assets** in planning, sourcing, WMS¹, TMS¹, compliance, visibility or returns workflows
- Logistics execution, TMS, customs, trade compliance and visibility remain **attractive consolidation areas** due to regulatory complexity, network effects and recurring operational usage
- Deal certainty** has become a differentiator. Sellers increasingly value speed, limited/no re-trading, credible financing and focused diligence over theoretical headline valuation
- European and Benelux assets** can offer attractive entry points for global platforms seeking regional expansion, domain expertise or specialist workflow capabilities

Sol Advisory is a specialist corporate finance boutique based in Amsterdam

We focus on **technology M&A** and carve-outs

50+ years of top-tier experience, with 100+ transactions completed across the team

Welcome

A message from the Sol Advisory tech M&A team

Thank you for downloading our Supply chain & logistics software report

With great pleasure we present to you our Supply Chain & Logistics vertical software report. This report examines key market developments, capital markets trends, M&A activity and strategic themes shaping the Supply Chain & Logistics software ecosystem.

We hope the report provides practical insights for founders, management teams and shareholders evaluating strategic options in the sector, and welcome the opportunity to discuss any of the themes in more detail

Feel free to reach out by email or LinkedIn by clicking the adjacent icons

About Sol Advisory

- ☉ Sol Advisory is a founder-led corporate finance boutique based in Amsterdam
- ☉ We have a dedicated team of six team members with deep expertise in technology M&A and complex carve-outs situations
- ☉ We have 50+ years of top-tier experience, with 100+ cross-border transactions completed across the team
- ☉ We commit deeply to your success: delivering the right deal, on the right terms, with senior-led execution throughout



Gosse de Jong

Founder



16 years of experience

- ☉ 10 years of advisory experience at JP Morgan (London & New York), and Rabobank (NL)
- ☉ Extensive experience in tech & software; dedicated U.S. tech sector coverage, former Head of Corporate Development at WeTransfer (software & digital advertising)

Previous working experience

J.P.Morgan

WeTransfer



Ward van Vierssen Trip

M&A Director



12 years of experience

- ☉ Previously worked at software focused M&A boutique GP Bullhound (Stockholm) and ABN AMRO (A'dam & Singapore)
- ☉ Extensive M&A experience in tech & software sector in the Benelux and Nordics

Previous working experience

GP.Bullhound

ABN-AMRO

The Sol Advisory team brings an extensive track record in Dutch tech

An experienced team embedded in Dutch tech, trusted in the mid-market, and built to deliver

Our ambition

Located in the heart of Amsterdam, we aim to develop long-term relationships, deliver value, and become your trusted advisor



Strong roots in Dutch tech ecosystem

- During our careers, we are proud to have witnessed first-hand how the Dutch tech ecosystem has flourished
- We advised and even worked at the most prominent names in the industry

adyen

IPO on
EURONEXT
Joint Global
Coordinator
€947m

WeTransfer

Lead financing
round
Undisclosed

independ

Acquired by
dpg
Advisor to the Seller
Undisclosed

Delivery Hero

German assets
acquired by
Takeaway.com
Advisor to the Buyer
€930m

Extensive experience in mid-market dealmaking

- In addition to our bulge bracket backgrounds, we have the knowhow and experience in mid-market dealmaking
- We captained numerous (cross-border) midmarket transactions towards a successful outcome

sendcloud

Serie B financing
round
Advisor to the Seller
Undisclosed

CM.com

Listing via SPAC
EURONEXT
Advisor to the Seller
€55m

GoWish

Investment by
capitalD
Advisor to the Seller
Undisclosed

PLAXIS

Acquired by
Bentley
Advisor to the Seller
Undisclosed

Strong Sol Advisory momentum

- On the back of a very successful 2025, Sol Advisory is excited about 2026 as momentum continues to build
- Successfully closed transaction with leading investors and corporates like Holland Capital, Visma and Eneco

HOLLAND CAPITAL

Acquired by
VISMA
Advisor to the Seller
Undisclosed

Gulf GAS + POWER

Investment by
Eneco
Advisor to the Buyer
Undisclosed

Pricing software company

Exit Readiness Scan
Undisclosed

Multi-billion € revenue Multinational

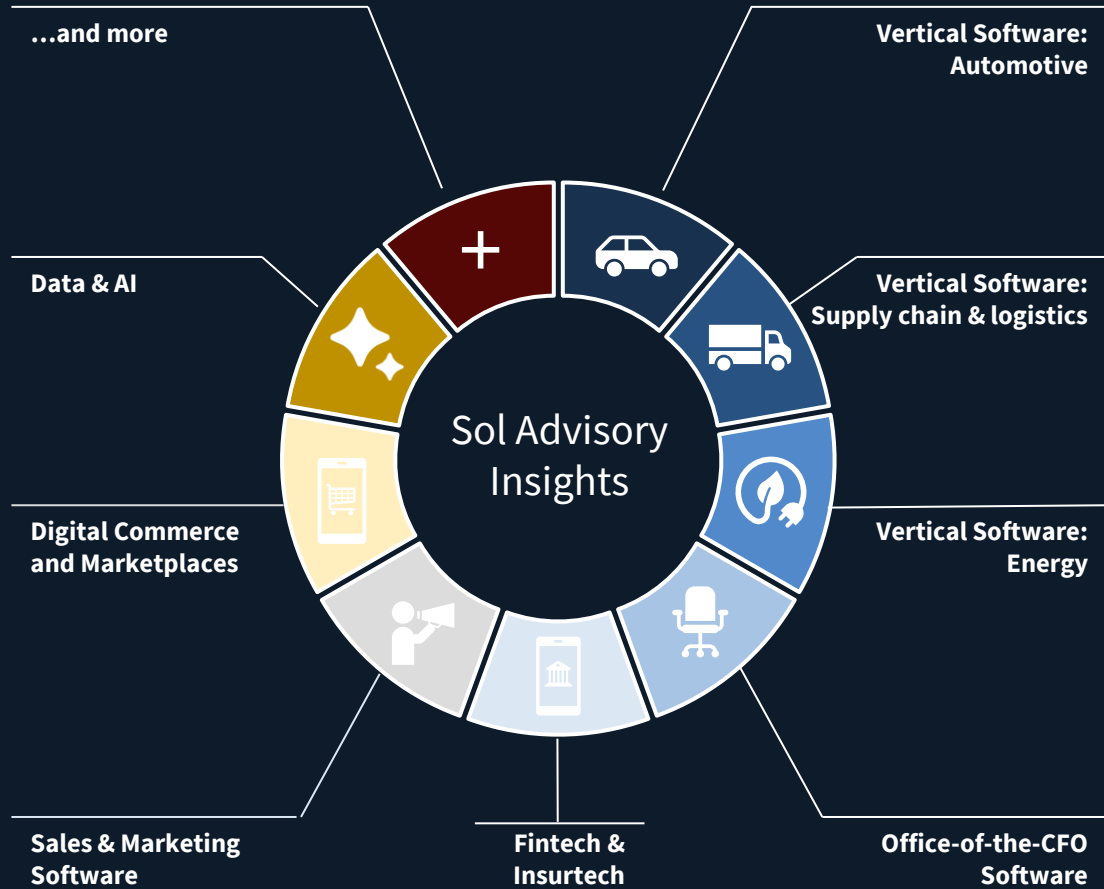
Divestment Advisor to Seller
Ongoing

Please note that presented credentials include selected transaction credentials completed by team members prior to joining Sol Advisory

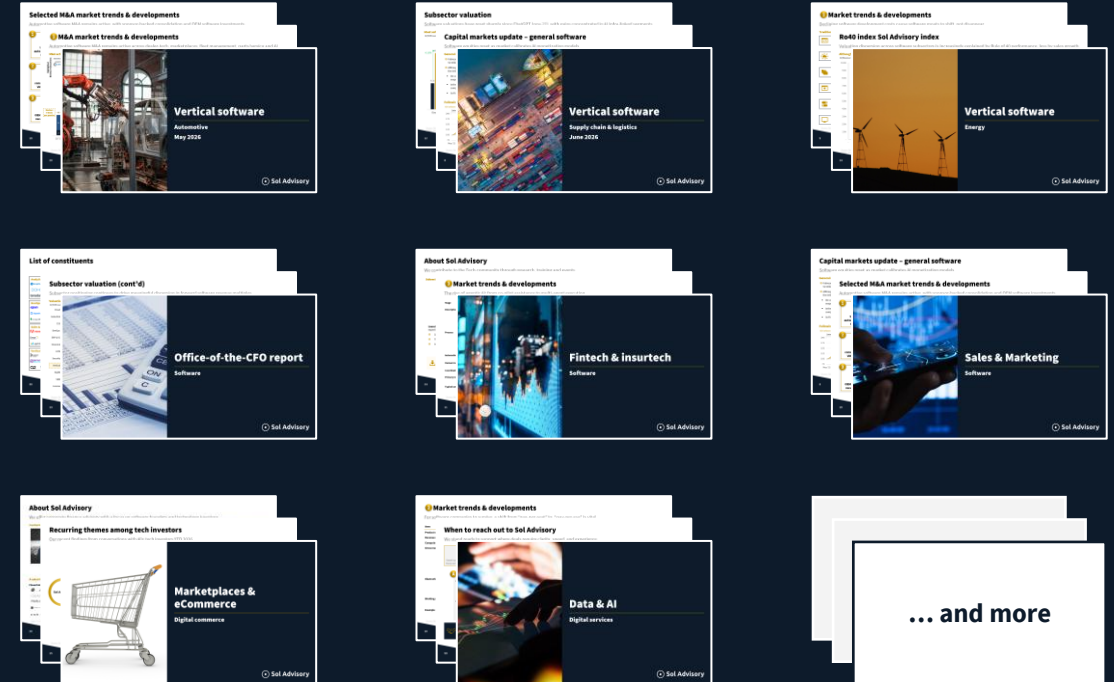
We focus on Tech M&A with targeted industry coverage

Serving as specialist in the NL technology ecosystem

Sol Advisory covers a broad range of technology subsectors



Sol Advisory contributes with regular reports, deep dives and more



Download our reports on:

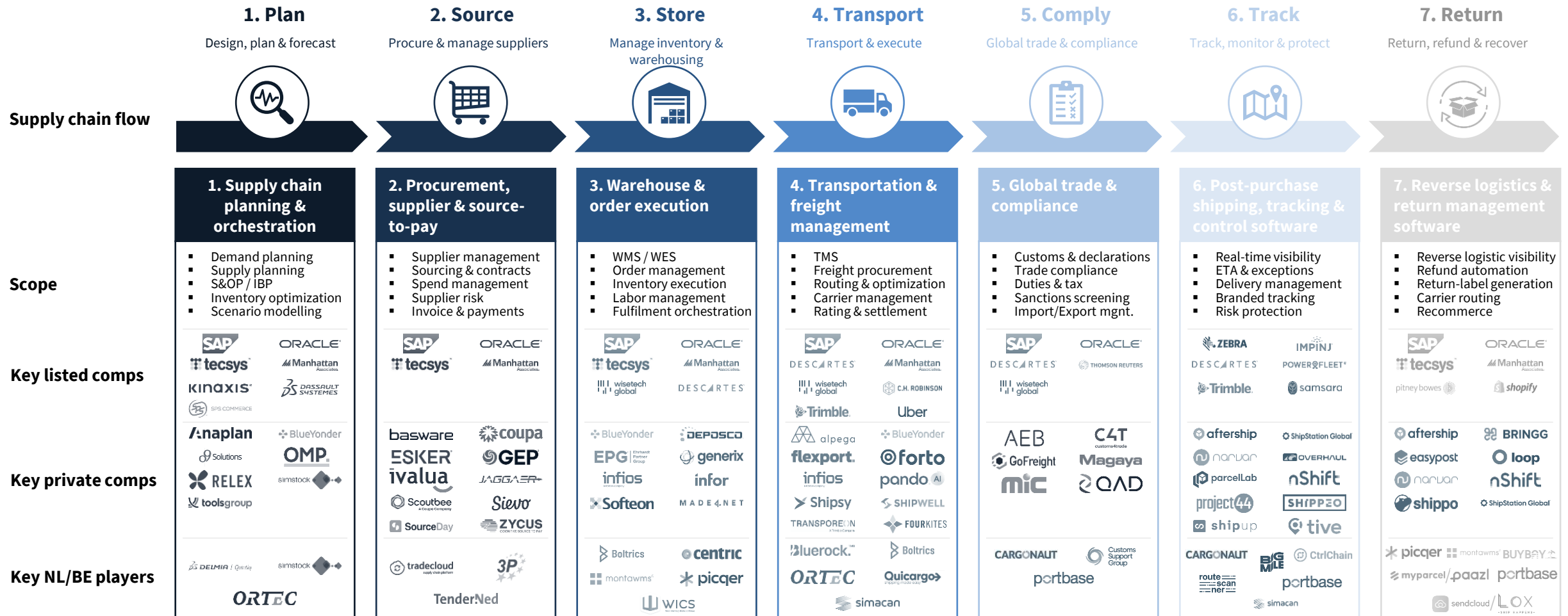
www.sol-advisory.com/insights



Supply chain & logistics software market update

Supply chain & logistics software landscape

The full supply chain workflow spans from planning and sourcing to execution, served by global and local players



Source: Sol Advisory research

Capital markets update

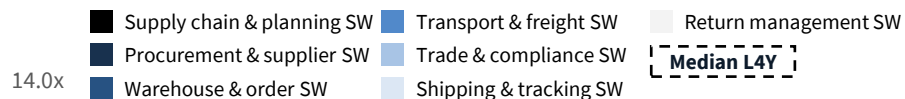
For full access, please contact:

- Gosse de Jong, Founder: gosse@sol-advisory.com
- Ward van Vierssen Trip, Director: ward@sol-advisory.com

Supply chain software valuations have reset, while mission-critical workflows continue to support premium multiples

Revenue multiples remain above broader software levels

EV/Revenue NTM L3Y, (x)



Profitability multiples have stabilised from 2024 peaks

EV/EBITDA NTM L3Y, (x)

60.0x

Comments

- ◉ Revenue multiples have compressed from previous highs, but most supply chain software segments continue to trade in the mid-single-digit to high-single-digit range
- ◉ EBITDA multiples show a sharper reset, reflecting lower tolerance for execution risk, cyclicity and margin uncertainty after previous valuation peaks
- ◉ Planning, procurement and transport software remain relatively resilient, due to workflow ownership, recurring usage and high switching costs
- ◉ Shipping, tracking and returns-related software trade at lower relative levels, reflecting narrower use cases, mixed growth profiles and greater exposure to volume cycles

Source: Sol Advisory analysis based on aggregated market data

Selected M&A market trends & developments

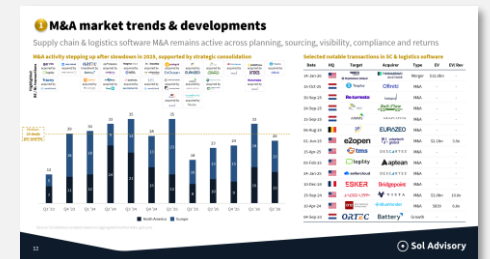
M&A and funding activity remains active, driven by consolidation, workflow integration and robotics-enabled execution

1



Resilient M&A activity in SC & logistics SW

- Activity remained resilient from Q3 2023 onward, with quarterly volumes typically around the 29-deal median and peaks of 35 transactions in Q1 2025 and Q3 2024
- Strategic platforms remain active buyers continuing to expand across planning, TMS, trade, visibility and execution software
- Sponsor-backed platforms are also consolidating the market, particularly in European mid-market assets and vertical workflow software
- Deal logic is shifting from single-point applications toward broader workflow control, data connectivity and embedded supply chain automation



2



Consolidation is shifting to larger platforms

- Serial acquirers including WiseTech Global, Aptean, Descartes and ShipStation Global continue to use M&A to expand product breadth, geographic reach and workflow ownership
- Recent transactions show larger platform moves (vs. earlier tuck-in strategies), including WiseTech / e2open, Aptean / Logility and Auctane / ShipStation Global
- Buyer focus has shifted from point solutions toward integrated workflows across trade, TMS, WMS, planning, shipping and compliance

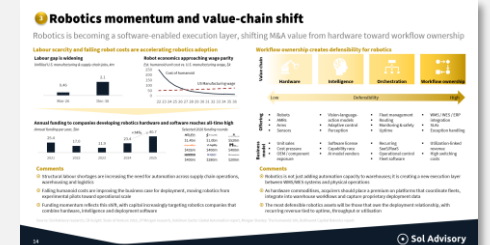


3



Robotics momentum and value-chain shift

- ⦿ Labour shortages and falling robot costs are strengthening the business case for automation across warehousing, fulfilment and industrial logistics
- ⦿ Robotics funding has accelerated materially, with capital flowing into companies combining hardware, intelligence, orchestration and deployment software
- ⦿ Value is shifting up-stack from standalone robot hardware toward fleet orchestration, WMS / WES integration, uptime accountability and workflow ownership



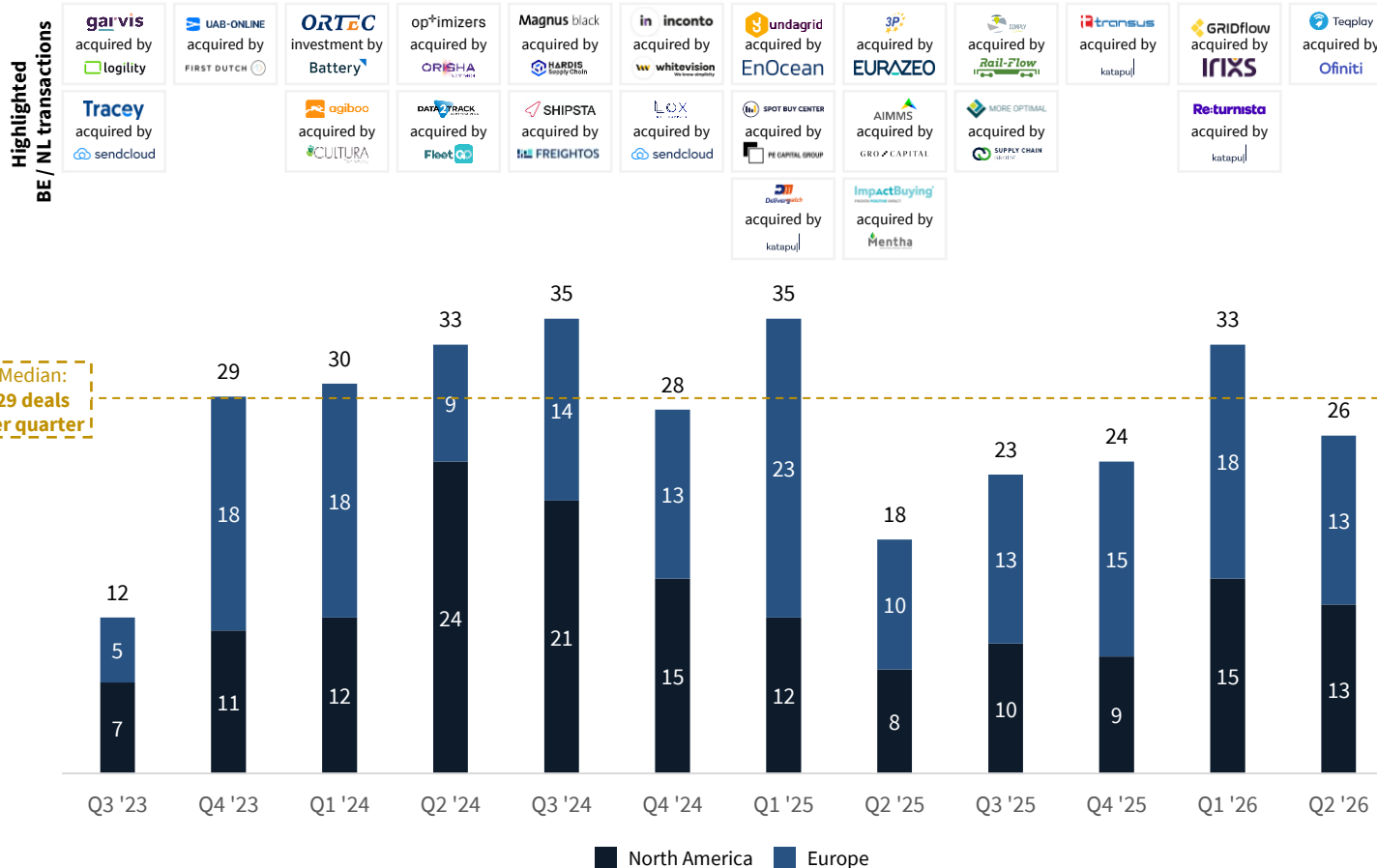
1 Resilient M&A activity in SC & logistics

For full access, please contact:

- Gosse de Jong, Founder: gosse@sol-advisory.com
- Ward van Vierssen Trip, Director: ward@sol-advisory.com

Supply chain & logistics software M&A remains active across planning, sourcing, visibility, compliance and returns

M&A activity stepping up after slowdown in 2025, supported by strategic consolidation



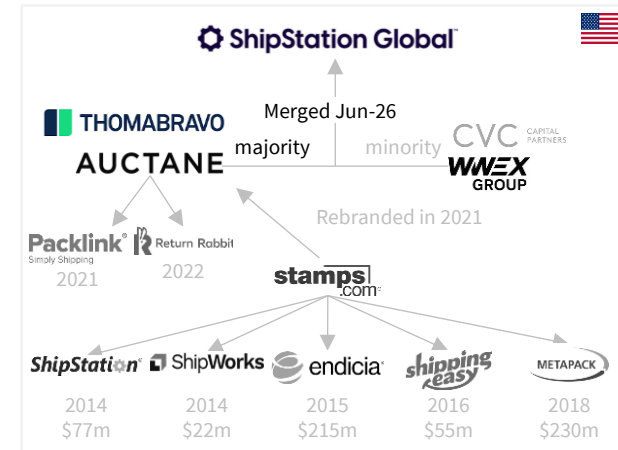
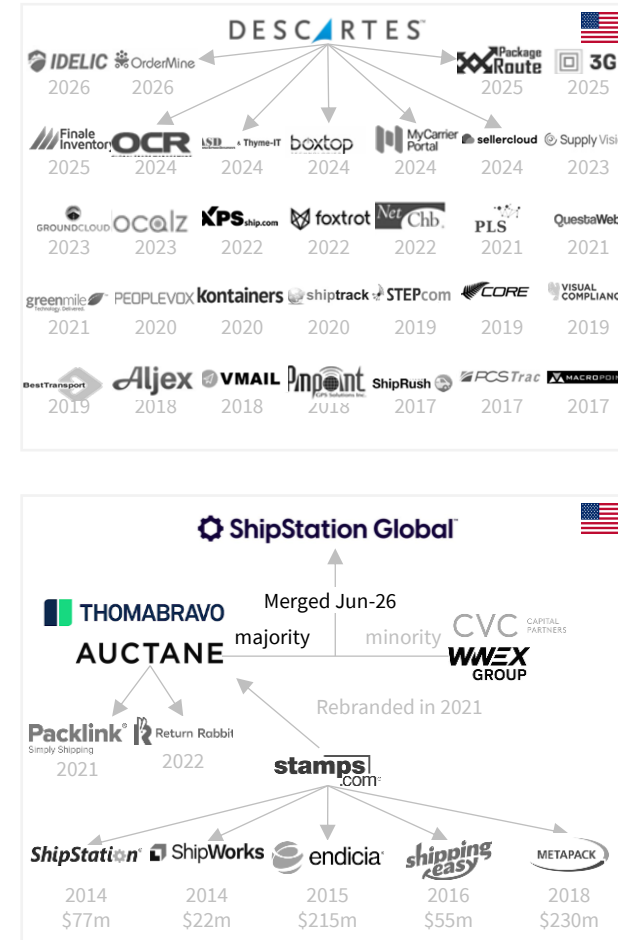
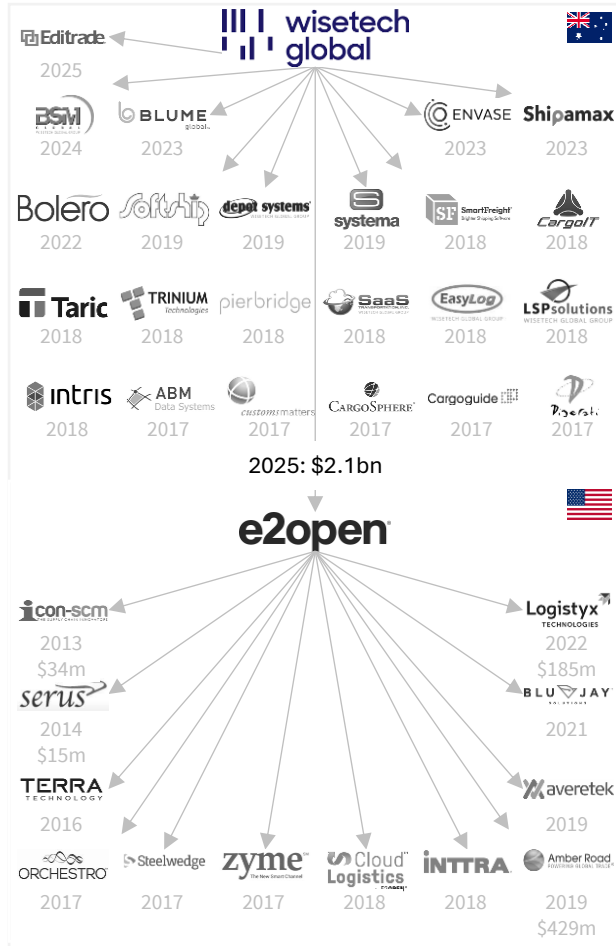
Source: Sol Advisory analysis based on aggregated market data

Selected notable transactions in SC & logistics software

Date	HQ	Target	Acquirer	Type	EV	EV/ Rev
14-Jan-26	USA	WMEX GROUP ShipStation Global	THOMABRAVO AUCTANE	Merger	\$12.0bn	-
15-Oct-25	NLD	Teqplay	Ofiniti	M&A	-	-
30-Sep-25	NLD	Re:turnista	katapult	M&A	-	-
24-Sep-25	NLD	SIMPLY	Rail-Flow	M&A	-	-
15-Sep-25	NLD	AIMMS	GRO CAPITAL	M&A	-	-
06-Aug-25	BEL	3P	EURAZEO	M&A	-	-
01-Jun-25	USA	e2open	wisotech global	M&A	\$2.1bn	Conf.
15-Apr-25	USA	3G	DESCARTES	M&A	-	-
05-Feb-25	USA	logility	aptean	M&A	-	-
24-Jan-25	USA	sellercloud	DESCARTES	M&A	-	-
10-Dec-24	FRA	ESKER	Bridgepoint	M&A	-	-
19-Sep-24	USA	JAGGAER	VISTA	M&A	\$3.0bn	Conf.
10-Apr-24	USA	one One Network Enterprises	BlueYonder	M&A	\$839	Conf.
04-Sep-23	NLD	ORTEC	Battery	Growth	-	-

2 Consolidation is shifting to larger platforms

Strategic platforms have built scale through buy & build across logistics, planning, WMS, TMS and shipping software



Comments

- Recent activity shows a shift from niche point-solution acquisitions toward larger platform combinations, including WiseTech / e2open, Apteon / Logility and Auctane / ShipStation Global
- Consolidation has been sustained over multiple cycles, with WiseTech, Apteon and Descartes each using M&A to expand product breadth, geographic coverage and customer network density
- Descartes and WiseTech have focused heavily on logistics execution, customs, forwarding and trade workflows, reinforcing their positions as global network-based software platforms
- Apteon has pursued a broader vertical software roll-up strategy, adding planning, ERP, WMS, TMS and industry-specific workflow capabilities across NA and EU

Source: Sol Advisory analysis based on aggregated market data

3 Robotics momentum and value-chain shift

Robotics is becoming a software-enabled execution layer, shifting M&A value from hardware toward workflow ownership

Labour scarcity and falling robot costs are accelerating robotics adoption

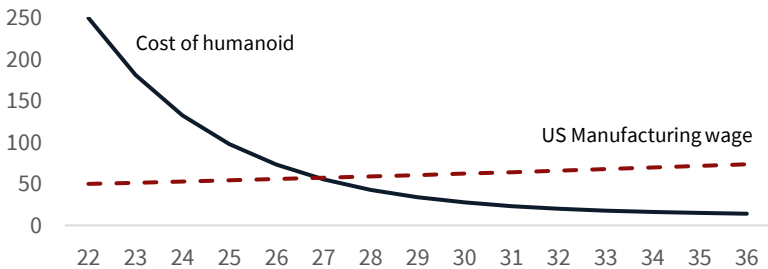
Labour gap is widening

Unfilled U.S. manufacturing & supply chain jobs, #m



Robot economics approaching wage parity

Est. humanoid unit cost vs. U.S. manufacturing wage, \$k

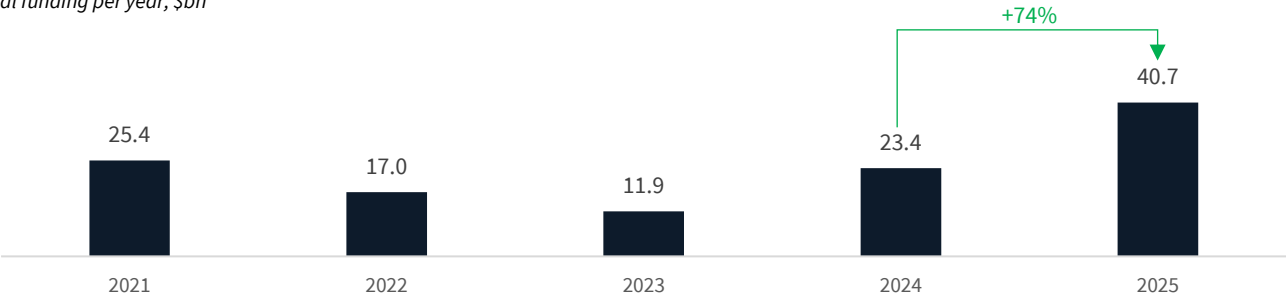


Comments

- Labour scarcity + falling robotics hardware costs are making warehouse automation structural, not cyclical and are increasing the need for automation across supply chain operations, warehousing and logistics
- Falling humanoid costs are improving the business case for deployment, moving robotics from experimental pilots toward operational scale
- Funding momentum reflects this shift, with capital increasingly targeting robotics companies that combine hardware, intelligence and deployment software

Annual funding to companies developing robotics hardware and software reaches all-time high in 2025

Annual funding per year, \$bn



Strong YTD momentum in 2026

Selected 2026 funding rounds

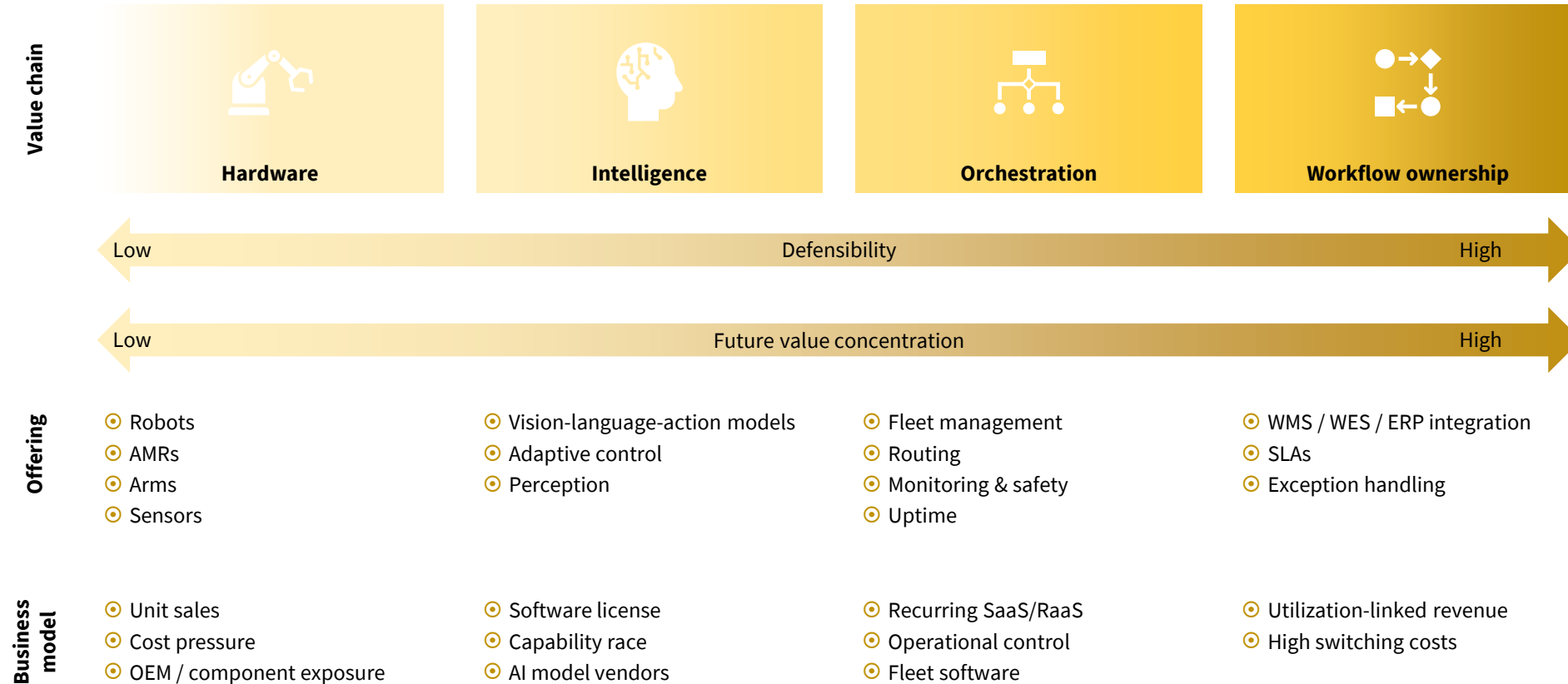


Source: Sol Advisory research, CB Insight: State of Venture 2025, broker research

3 Robotics momentum and value-chain shift (cont'd)

Strategic value is concentrating around companies that own the deployment relationship

Workflow ownership creates defensibility and future value for robotics



Comments

- As robotics capabilities become more widely available, value is increasingly shifting toward workflow ownership, orchestration and deployment relationships
- Robotics is not just adding automation capacity to warehouses; it is creating a new execution layer between WMS/WES¹ systems and physical operations
- As hardware commoditises, acquirers should place a premium on platforms that coordinate fleets, integrate into warehouse workflows and capture proprietary deployment data
- The most defensible robotics assets will be those that own the deployment relationship, with recurring revenue tied to uptime, throughput or utilisation

Note 1: WMS = Warehouse Management System, WES = Warehouse Execution System
Source: Sol Advisory research, broker research



General software market update

Capital markets update – general software

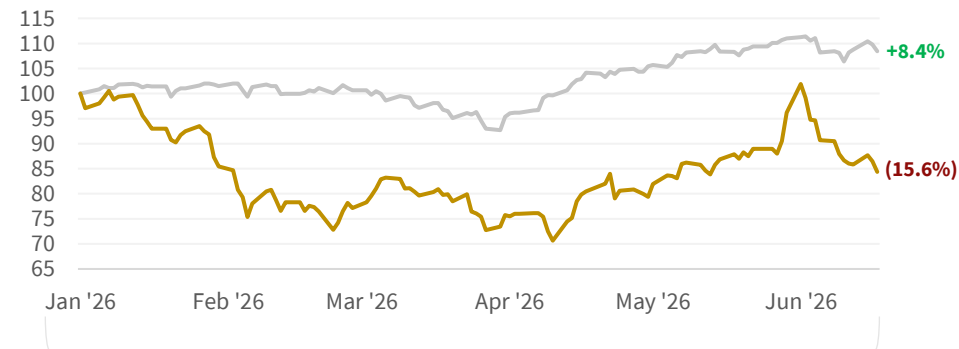
Software has lagged the broader market as investors reassess AI disruption, seat-based pricing and monetisation

General update

- February 2026 saw one of the largest historic sell-offs in software stock. Over \$1 trillion in market capitalization was erased in a couple of days
- Although it is generally perceived that the launch of Claude Cowork sparked the initial drop, investors are struggling with the following topics a lot longer:
 1. Do software companies still have a moat when development cost evaporate?
 2. Is the price per seat model still relevant or will it become absolute as companies switch to pay for usage? How will this shift impact margins?
 3. Is AI only a thinking machine or will it also take over execution?

Software has trailed the broader market year to date

IGV software index YTD 2026 vs S&P500, indexed



Comments

- Software has materially underperformed the broader market YTD, despite a broader equity market recovery and continued AI investment momentum
- Investor focus has shifted from AI adoption to AI monetisation, including seat-based pricing risk, token economics, margin impact and value capture
- Agentic AI has increased concern that traditional SaaS workflows may face pressure from automation, usage-based models and AI-native interfaces
- Tech layoffs and restructuring programs reinforce the efficiency narrative, but also raise questions around long-term demand for traditional software seats

Following a strong recovery the software is experiencing more volatility amid questions on AI returns

IGV software index L3Y vs S&P500, indexed

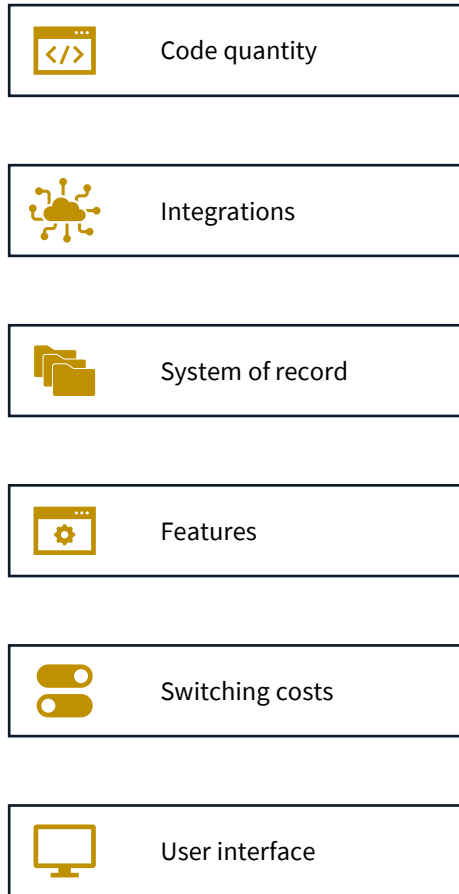


Source: Sol Advisory analysis based on aggregated market data

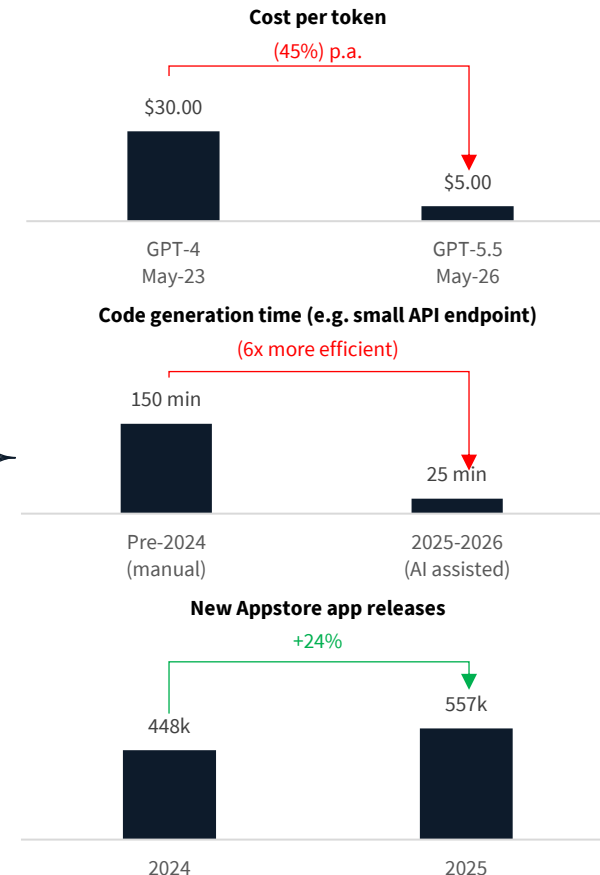
1 Market trends & developments – software moats

Declining software development costs cause software moats to shift, not disappear

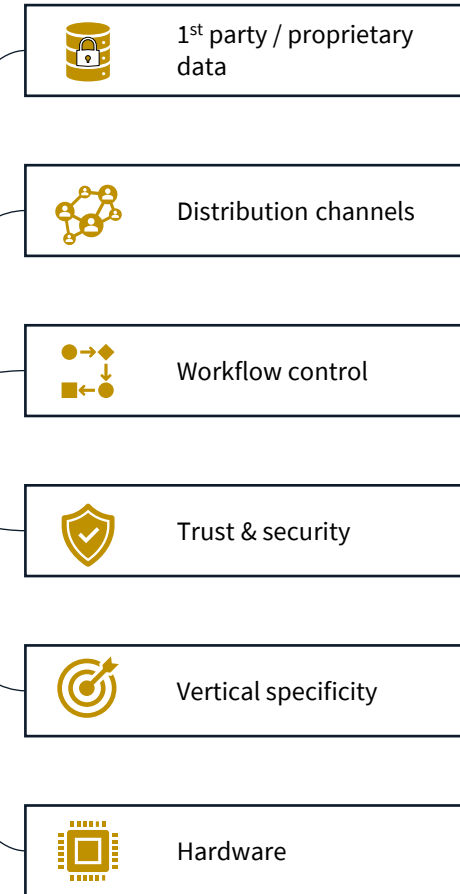
Traditional SaaS-era moats



Declining software development costs



New AI-era moats



Comments

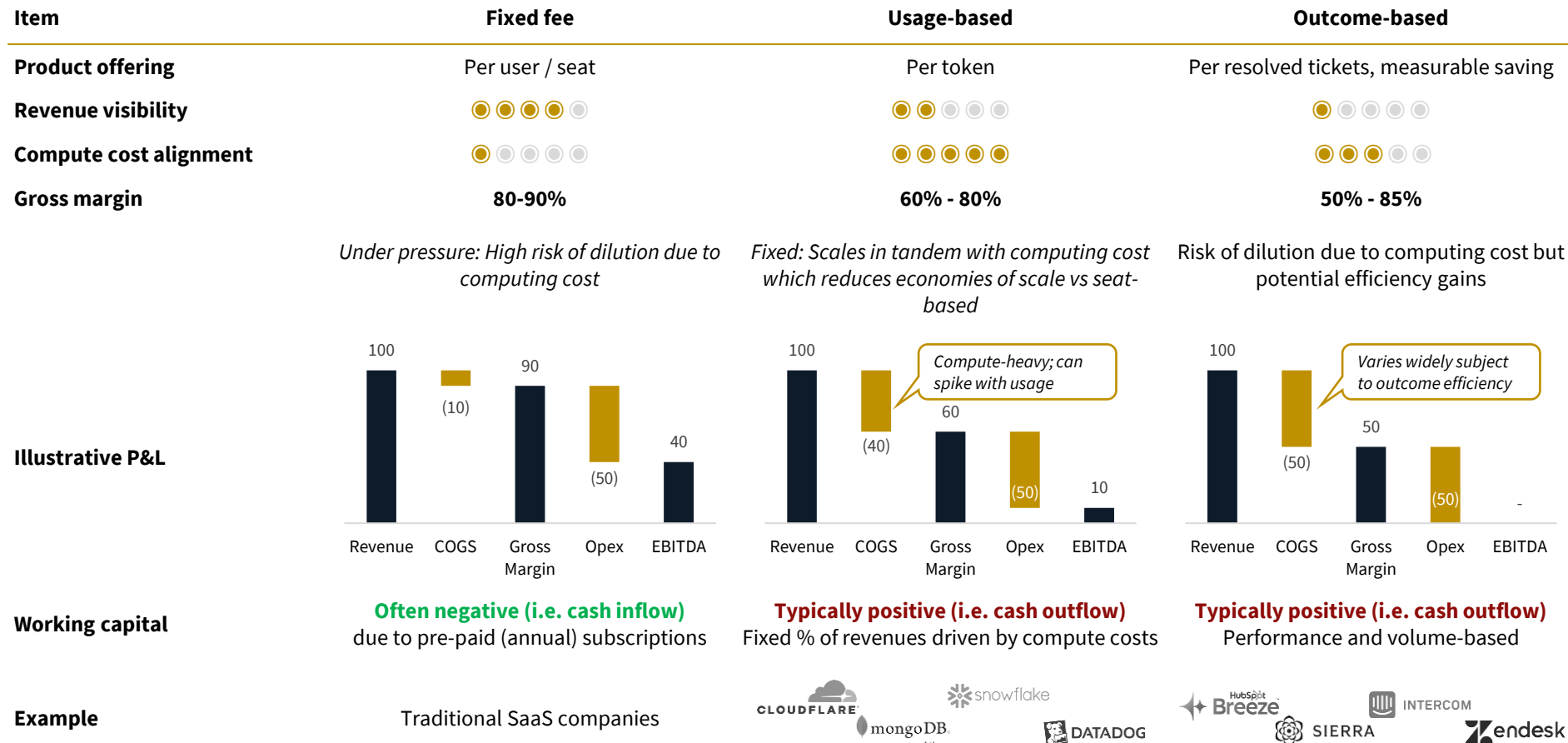
Do software companies still have a moat when development cost sharply decline?

- Artificial intelligence is fundamentally altering the economics of software delivery by automating routine coding tasks. This trend is eroding the traditional "labour arbitrage" moat
- Simultaneously lower labour costs is triggering the "Jevons Paradox" where lower development costs drive higher total software consumption
- In other words, AI does not eliminate moats; it reprices them away from software creation and toward software control

Source: Sol Advisory analysis based on aggregated market data , Appfigures.com, ChatGPT pricing

2 Market trends & developments – revenue model

For software companies to survive, a shift from “pay-per-seat” to “pay-per-use” is vital



Comments

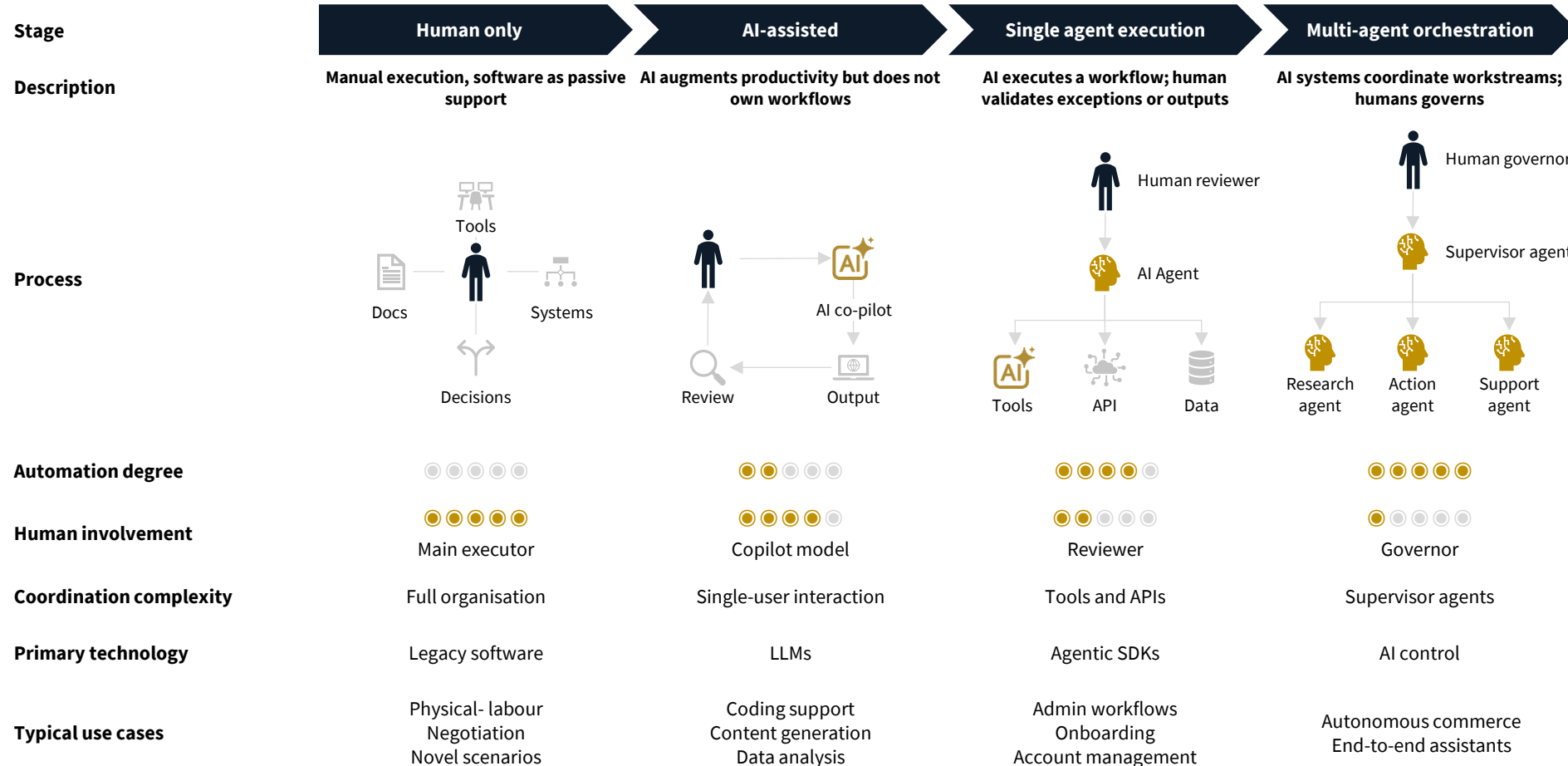
Is the price per seat model still relevant or will it become obsolete due rising computing bills?

- ⦿ The seat-based model is under pressure as AI agents perform the work of multiple developers; seat-based models face risks of seat consolidation and revenue compression
- ⦿ To survive, vendors are aggressively pivoting to consumption-based (usage), transaction-based, or outcome-based models to capture the value created by AI agents
- ⦿ Consumption models naturally align software vendor's revenue with their underlying (token-based computing) costs

Source: Sol Advisory research

3 Market trends & developments – agentic AI

The rise of agentic AI: from co-pilot assistance to multi-agent execution



Comments

Is AI only a thinking machine or will it also take over execution?

- LLMs are rapidly transitioning from a human-assist augmentation (i.e. thinking machine) to autonomous workflow orchestration (i.e. AI agents)
- Execution goes beyond software development; AI is increasingly taking over manual and high-stakes tasks in the physical world
- As AI takes over the labour of execution, the human role is being repurposed from "creator" to "reviewer" and eventually to "governor"

Source: Sol Advisory research

Subsector valuation

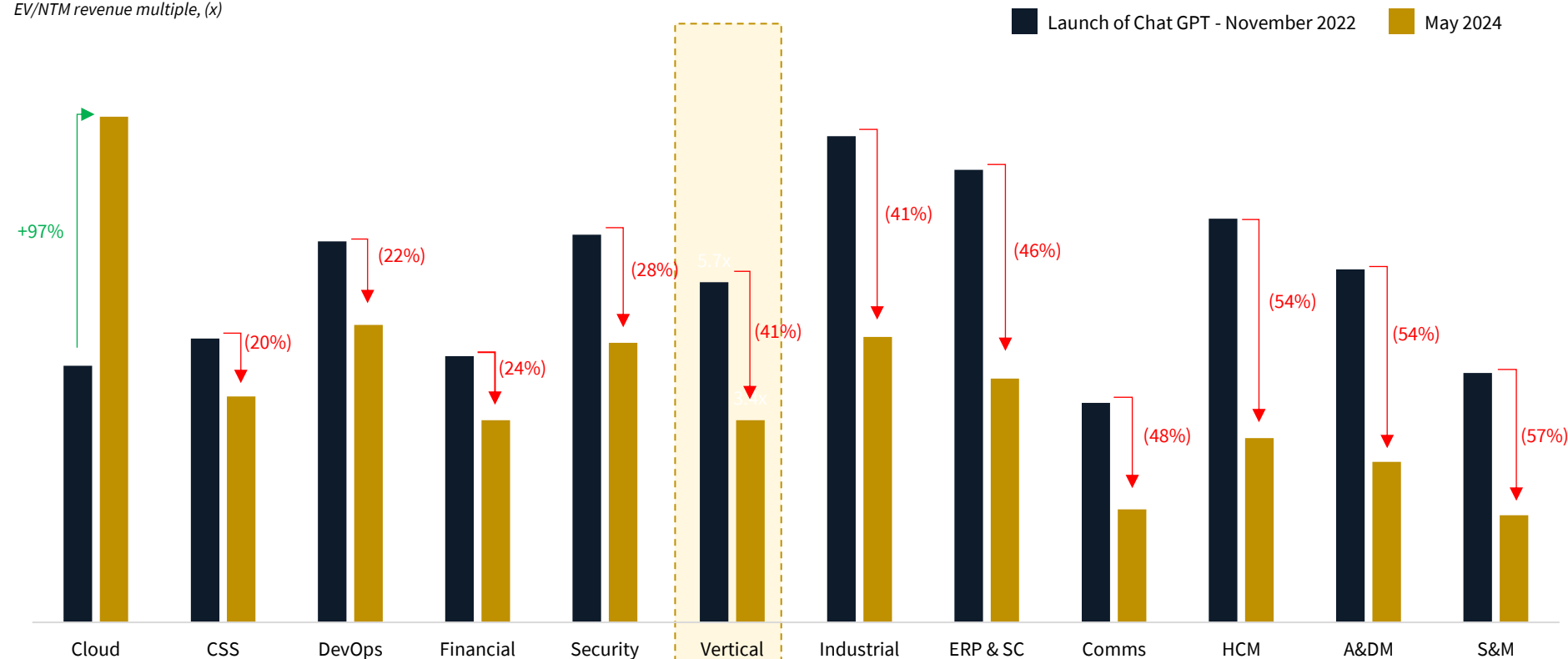
For full access, please contact:

- Gosse de Jong, Founder: gosse@sol-advisory.com
- Ward van Vierssen Trip, Director: ward@sol-advisory.com

Software valuations have de-rated since ChatGPT's launch, with only cloud software trading above pre-AI levels

Most software peer groups now trade below their November 2022 revenue multiples

EV/NTM revenue multiple, (x)



Vertical software shows broad valuation dispersion, but stronger assets continue to benefit from workflow depth, domain-specific data and lower perceived AI commoditization risk

Source: Sol Advisory analysis based on aggregated market data

A&DM = Analytics & Data management, S&M = Sales & Marketing, CSS = Consumer Subscription Software, Comms = Communications & Collaborations

Comments

- Compression is broad-based, with most software peer groups now trading below Nov-22 (launch ChatGPT) revenue multiples
- Cloud is the clear outlier, reflecting stronger AI infra exposure and sustained investor appetite for compute-linked software assets
- A&D, S&M, HCM and comms have seen the sharpest drop, indicating weaker confidence in pricing and AI monetisation durability
- Vertical, security and industrial software is more resilient, supported by workflow depth, domain-specific data and clearer customer ROI
- Dispersion suggests investors are rewarding AI infra exposure while discounting appl. layers seen as more exposed to AI disruption
- See page 29 for the full list of constituents per peer group

Subsector valuation (cont'd)

For full access, please contact:

- Gosse de Jong, founder: gosse@sol-advisory.com
- Ward van Vierssen Trip, director: ward@sol-advisory.com

Subsector positioning continues to drive wide dispersion in software valuation

Valuation dispersion remains meaningful across software subsectors

EV/NTM revenue multiple 25th percentile, ♦ 50th percentile, 75th percentile, (x)



Comments

- Valuation dispersion remains wide, driven by differences in growth, margins and strategic positioning
- Cloud remains the premium category, supported by AI infrastructure exposure
- DevOps, ERP & SC, financial and A&DM show broad valuation ranges, reflecting varying business quality and growth durability
- Vertical software benefits from workflow depth and domain-specific data, supporting selective investor appetite
- S&M, communications and HCM remain more exposed to pricing pressure, AI disruption and weaker growth
- See page 29 for the full list of constituents per peer group

Source: Sol Advisory analysis based on aggregated market data

A&DM = Analytics & Data management, S&M = Sales & Marketing, CSS = Consumer Subscription Software, Comms = Communications & Collaborations

Ro40 index Sol Advisory index

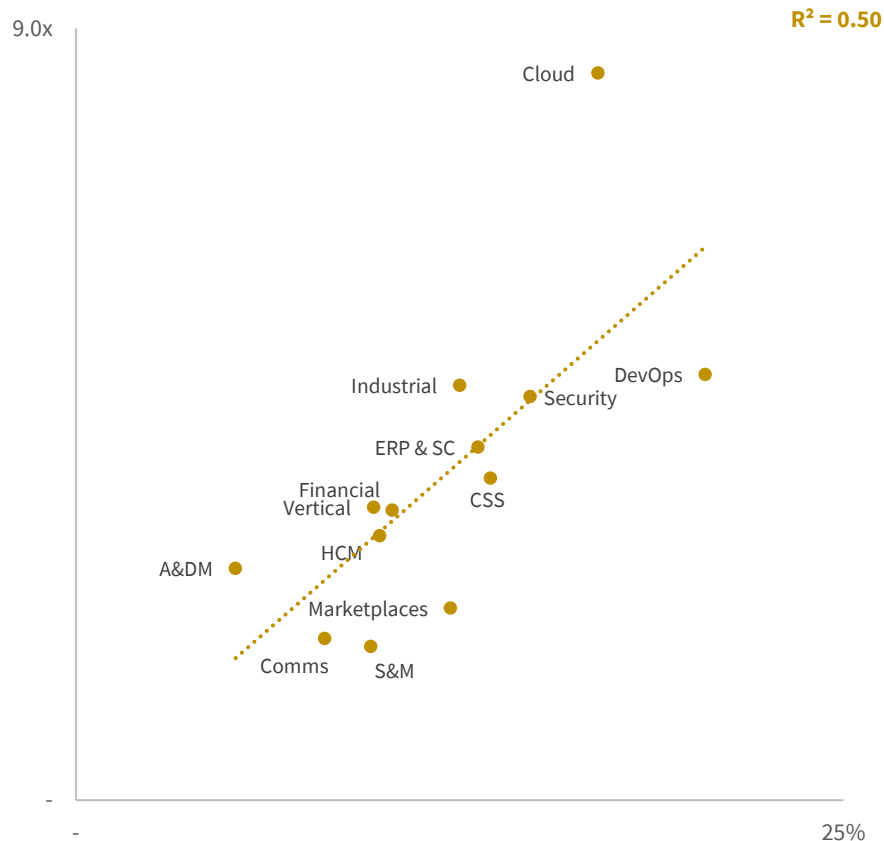
For full access, please contact:

- Gosse de Jong, Founder: gosse@sol-advisory.com
- Ward van Vierssen Trip, Director: ward@sol-advisory.com

Valuation dispersion across software subsectors is increasingly explained by Rule of 40 performance, less by sales growth

Although growth remains an important valuation indicator...

EV/Revenue '26E vs. 25A-26E revenue growth



...Ro40 is an even stronger driver of SW valuation across sectors

EV/Revenue '26E vs. Rule of 40 (revenue growth 26E + EBITDA margin 26E)



Comments

- ⦿ The correlation between EV / Revenue and Rule of 40 is stronger than the correlation with revenue growth ($R^2 = 0.50$ vs $R^2 = 0.56$), highlighting the importance of profitable growth
- ⦿ The narrower R^2 gap suggests growth still matters, but investors increasingly reward businesses that combine durable expansion with margin discipline
- ⦿ Cloud remains a clear premium outlier, while most other subsectors cluster more tightly despite differences in growth profile
- ⦿ Vertical software screens relatively resilient, trading at a solid mid-range multiple despite moderate growth, supported by defensibility and retention
- ⦿ See page 29 for the full list of constituents per peer group

Source: Sol Advisory analysis based on aggregated market data

A&DM = Analytics & Data management, S&M = Sales & Marketing, CSS = Consumer Subscription Software, Comms = Communications & Collaborations

Recurring themes among tech investors

Our recent findings from conversations with 60+ tech investors YTD 2026



Source: Sol Advisory research



About Sol Advisory

A specialist partner in technology M&A and carve-outs

Partnering with founders and investors to deliver the right transaction, with senior-led execution throughout

Contact details



Gosse de Jong

Founder
16 years of experience



Previous working experience

J.P.Morgan **WeTransfer**



Ward van Vierssen Trip

M&A Director
12 years of experience



Previous working experience

GP Bullhound



Key stats

100+

Successful transactions completed across the Sol Advisory team

50+

Years of global experience across top-tier advisory firms and software companies

6

Team members, across technology M&A and company carve-outs

€30-100m+

Tech M&A enterprise value sweet spot - partnering with founders and VC/PE investors to deliver the right transaction

A selection of companies we transacted with during our international careers¹⁾

Financials



Strategics

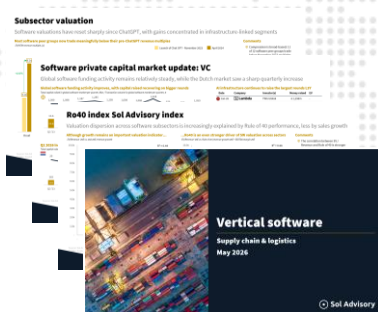


Please note that presented logos includes selected transaction credentials completed by team members prior to joining Sol Advisory

Insights and access across the Dutch technology ecosystem

Delivering market insights, sector perspectives, and access to key stakeholders

Subsector reports



Launching multiple technology subsectors based on our expertise and deal experience:

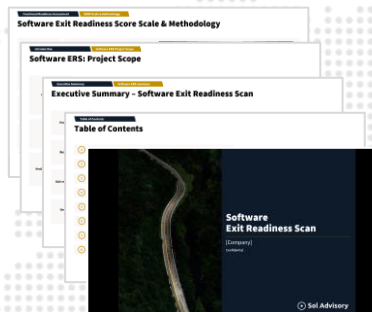
- Regular market updates
- Thematic deep dives
- Thought leadership from sector experts



Download our reports on:

www.sol-advisory.com/insights

Exit Readiness Scan for software companies



The Software Exit Readiness Scan helps companies and their owners:

- Assess valuation drivers and risk
- Benchmark KPIs and positioning
- Identify gaps that impact deal outcomes



Access the preview pack:

www.sol-advisory.com/software-exit-readiness-scan/

Training & events



We offer exclusive product and market training together with tier-1 partners:

- Follow our Sol Advisory LinkedIn account for the all events
- Social events, training sessions
- More to come soon



Follow for latest updates:

www.linkedin.com/company/soladvisory/

Appendix

Selected supply chain & logistics companies analysis

For full access, please contact:

- Gosse de Jong, Founder: gosse@sol-advisory.com
- Ward van Vierssen Trip, Director: ward@sol-advisory.com

	Market data			Sales			EBITDA			EV/Sales			EV/EBITDA			Sales growth	EBITDA margin
	Price \$/share	MC \$m	TEV \$m	2026E \$m	2027E \$m	2028E \$m	2026E \$m	2027E \$m	2028E \$m	2026E x	2027E x	2028E x	2026E x	2027E x	2028E x	2026E %	2026E %
 C.H. ROBINSON	285.0	15,480	15,480	15,480	15,480	15,480	1,200	1,200	1,200	1.5	1.5	1.5	20.0	20.0	20.0	1.0%	1.0%
 DSSOUT SYSTEMS	28.0	16,800	16,800	1,200	1,200	1,200	1,200	1,200	1,200	1.5	1.5	1.5	20.0	20.0	20.0	1.0%	1.0%
DESCARTES	17.0	1,200	1,200	80	80	80	80	80	80	1.5	1.5	1.5	20.0	20.0	20.0	1.0%	1.0%
IMPINJ	120.7	1,200	1,200	20	20	20	20	20	20	20.0	20.0	20.0	1.5	1.5	1.5	1.0%	1.0%
KINAXIS	180.0	1,200	1,200	100	100	100	1.0	1.0	1.0	1.5	1.5	1.5	1.5	1.5	1.5	1.0%	1.0%
Manhattan Associates	120.0	16,000	1,200	1,200	1,200	1,200	800	800	800	1.5	1.5	1.5	20.0	20.0	20.0	1.0%	1.0%
ORACLE	280.0	107,200	107,200	10,000	10,000	10,000	17,000	17,000	17,000	1.5	1.5	1.5	17.0	17.0	17.0	17.0%	17.0%
pitney bowes	17.0	1,200	1,200	1,200	1,200	1,200	1.0	1.0	1.0	1.5	1.5	1.5	1.5	1.5	1.5	1.0%	1.0%
POWERFLEET	10	700	700	80	80	1.0	70	1.0	1.0	1.5	1.5	1.5	20.0	20.0	1.5	1.0%	1.0%
samsara	10.7	16,170	17,000	1,200	1,200	1,200	80	80	80	20.0	1.5	1.5	1.5	1.5	1.5	20.0%	1.0%
SAP	280.0	101,200	101,200	16,170	16,170	17,000	16,000	17,000	16,000	1.5	1.5	1.5	17.0	17.0	17.0	1.0%	16.17%
shopify	120.0	100,000	100,000	10,000	10,000	10,000	1,100	1,100	1,100	1.5	1.5	1.5	20.0	20.0	20.0	20.0%	10.0%
SPS Commerce	10.0	1,200	1,200	700	800	800	100	100	100	1.5	1.5	1.5	1.5	1.5	1.5	1.0%	10.0%
tecsys	10.0	80	80	100	1.0	1.0	10	1.0	1.0	1.5	1.5	1.5	20.0	1.5	1.5	1.0%	1.0%
THOMSON REUTERS	100.0	16,000	16,000	1,200	1,170	1,200	1,200	1,200	1,200	1.5	1.5	1.5	20.0	20.0	20.0	1.0%	20.0%
Trimble	10.0	11,800	11,800	1,200	1,200	1,170	800	800	1,200	1.5	1.5	1.5	20.0	20.0	20.0	1.0%	20.0%
Uber	71.0	101,200	101,200	16,170	17,000	16,000	1,100	11,000	16,000	1.5	1.5	1.5	20.0	11.0	11.0	11.0%	16.0%
wisetech global	10.0	11,200	11,200	1,200	1,200	1,200	800	800	800	1.5	1.5	1.5	20.0	11.0	11.0	16.0%	16.0%
ZEBRA	120.7	11,000	16,000	1,200	1,200	1,170	1,100	1,100	1,100	1.5	1.5	1.5	11.0	11.0	11.0	11.0%	16.0%
Median										16.0%	16.1%	16.0%	20.0%	20.0%	20.0%	16.0%	20.0%
Average										16.0%	16.0%	16.0%	20.0%	20.0%	20.0%	16.0%	20.0%

Source: Sol Advisory analysis based on aggregated market data

List of constituents

For full access, please contact:

- Gosse de Jong, Founder: gosse@sol-advisory.com
- Ward van Vierssen Trip, Director: ward@sol-advisory.com

Analytics & data management



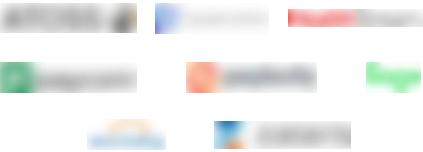
Security



Marketplaces & internet retail



HR tech



DevOps & IT management



Financial applications



Communication & collaboration



Sales & marketing



ERP & supply chain



Consumer subscription software (CSS)



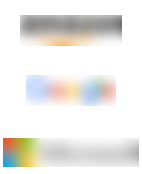
Vertical software



Industrial



Cloud



Disclaimer

Important notice

- ⦿ This presentation (the “Presentation”) has been prepared by Sol Advisory B.V. (“Sol Advisory”) for general informational and marketing purposes and may be made available to selected clients, prospective clients, and other stakeholders.
- ⦿ The information, analyses, and views expressed in this Presentation reflect Sol Advisory’s professional judgment at the time of preparation and are subject to change without notice. This Presentation is based on publicly available information, third-party sources, and Sol Advisory analysis.
- ⦿ This Presentation is intended to provide high-level market perspectives and does not constitute investment, legal, tax, accounting, or other professional advice. Sol Advisory is not licensed by the Dutch Authority for the Financial Markets (AFM) or any other regulatory body to provide investment services or advice requiring such a licence. Recipients should not rely on this Presentation as the sole basis for any decision and remain solely responsible for their own independent assessment.
- ⦿ No representation or warranty, express or implied, is made as to the accuracy, completeness, or reliability of the information contained herein. Sol Advisory accepts no liability whatsoever for any direct, indirect, or consequential loss or damage arising from the use of this Presentation or its contents.
- ⦿ This Presentation may not be reproduced, distributed, or published, in whole or in part, without the prior written consent of Sol Advisory, except for personal use or internal reference by the recipient.
- ⦿ This Presentation has been prepared in accordance with Sol Advisory’s General Terms and Conditions.
- ⦿ This Presentation is governed by Dutch law. Any disputes arising in connection with it shall be submitted to the exclusive jurisdiction of the competent court in Amsterdam, the Netherlands.