

AI & Data Technologies

2022 / 2023 Atlas

Strategic Analysis for AI & DataTech Fundraising & M&A



Specialists In AI & DataTech Fundraising & M&A

San Francisco | London | Bristol

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AI & DataTech overview

ICON's AI & DataTech expertise

Identify strategic opportunities. Leverage competitive dynamics. Achieve execution advantage.

Data-driven advice for a data-driven industry – ICON's AI & DataTech platform is a curated, proprietary data platform utilized to achieve optimal results.

Company & transaction database



>4,900 M&A transactions by
>2,900 acquirers



>4,200 VC financings from
>3,300 investors



>2,200 companies
>160 sectors

Proactive & proprietary analysis

VC, CVC & PE trends

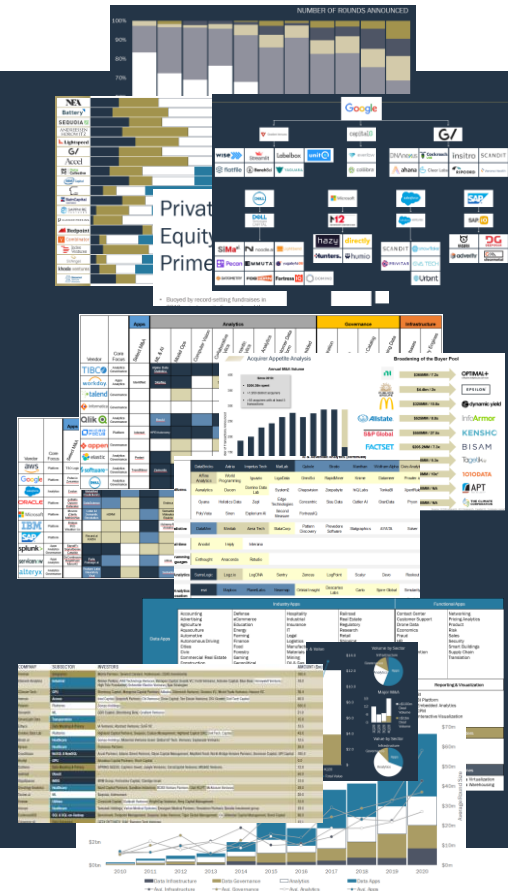
- Firm-specific investment analysis
- Breakdown by size & valuation

Acquirer appetite analyses





- Product gap analysis
- Highlights premium acquirers

Hyperdetailed categorization

- Identifies competitive dynamics
- Vendor financial sizing



Detailed market segmentation

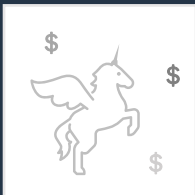
 AI & Data Apps	VERTICAL APPS						HORIZONTAL APPS				
	Accounting	Construction	Farming	Industrial	Oil & Gas	Shipping	Asset Management	Loss Prevention	Security		
	Advertising	CPG	Finance	Insurance	Pharma	Smart Cities	Contact Center	Marketing	Smart Buildings		
	Agriculture	Credit	Food	IT	PR	Sports	Customer Support	Networking	Supply Chain		
	Automotive	Defense	Forestry	Law Enforcement	Public Safety	Supply Chain	Drone Data	Payroll	Translation		
	Auto. Driving	eCommerce	Gaming	Legal	Publishing	Telecom	Economics	Pricing Analytics			
	Batteries	Education	Geopolitical	Logistics	Railroad	Traffic	Fraud	Product			
	Cities	Energy	Government	Manufacturing	Real Estate	Transportation	HR	Research			
	Civic	Entertainment	Healthcare	Materials	Regulatory	Utilities	Industrial	Risk			
	Commercial RE	Environmental	Hospitality	Mining	Retail	Weather	IT	Sales			
 Analytics	ADVANCED ANALYTICS					MARKETING ANALYTICS		REPORTING			
	AI	Computer Vision	Log Analytics	Predictive	Semantic Analytics	Behavioral Analytics	Media Intelligence	BI			
	AutoML	Content Analytics	ML	Prescriptive	Social Analytics	Customer Churn	Mobile Analytics	BPM			
	BPM	Conversational AI	Model Ops	Prog. Languages	Sound Recognition	CDP	Social Analytics	CPM			
	Collaborative Analytics	Decision Support	Optimization/Solvers	Quantum Computing	Spatial AI	Customer Journey	VoC	Embedded Analytics			
	Community	Geo Analytics	Platform	Real-time Analytics		CX Analytics	Web Analytics	Interactive Visual.			
 Data Governance	DATA MANAGEMENT					DATA SECURITY		DATA PROVIDER			
	Archiving & Recovery	DataOps	Metadata Management	Search		Data Discovery & Privacy		Data as a Service			
	Data Catalog	eDiscovery	Platform	Sharing		Data Loss Prevention		Data Exchange			
	Data Lineage	Integration	Prep	Training Data		Encryption		Document Data Extraction			
	Data Quality	Master Data Management	Quality			Platform		Web Scraper			
 Data Infrastructure	DATABASES				PROCESSING		QUERY ENGINE		MANAGEMENT		
	DBaaS	GPU	IaaS	NoSQL/NewSQL	Time Series	Acceleration	IMDG	Access	Virtualization	Administration	Deployment
	Edge Comp.	Graph	Real-Time	SQL/on-Hadoop		Computing		Data Lake	Warehousing	Automation	Monitoring

Key insights



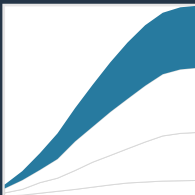
Valuation pullback

AI & DataTech companies have not been spared the pullback in valuations that has coincided with rising interest rates & geopolitical turmoil. However, DataTech valuations remain above the general software sector



Emerging acquirers

On a deal volume basis, traditional West Coast tech incumbent acquirers have been replaced by emerging upstarts, buyout firms & reinvigorated European acquirers. The new target pool enables creativity in competitive deal marketing



App explosion

Data-driven decision-making is becoming common practice across industry verticals & horizontal departments, leading to specialized vertical & horizontal data apps vendors accounting for a growing share of the overall DataTech market

Summing it up

Although the coronavirus pandemic is largely behind us, an almost self-fulfilling recession is looming ahead. A series of knee-jerk reactivity followed by periods of promising strength will prevail in the near- & mid-term. However, the overall trend in DataTech VC & M&A will follow the likely economic trend downward

Large, transformative deals will continue but financing & acquisition deal volume will increasingly favor innovative emerging companies, even if they haven't yet demonstrated significant commercial success

DataTech stack



AI & Data Apps

Vertical Apps
Horizontal Apps



Analytics

Advanced Analytics
Marketing Analytics
Reporting



Data Governance

Data Management
Data Security
Data Provider



Data Infrastructure

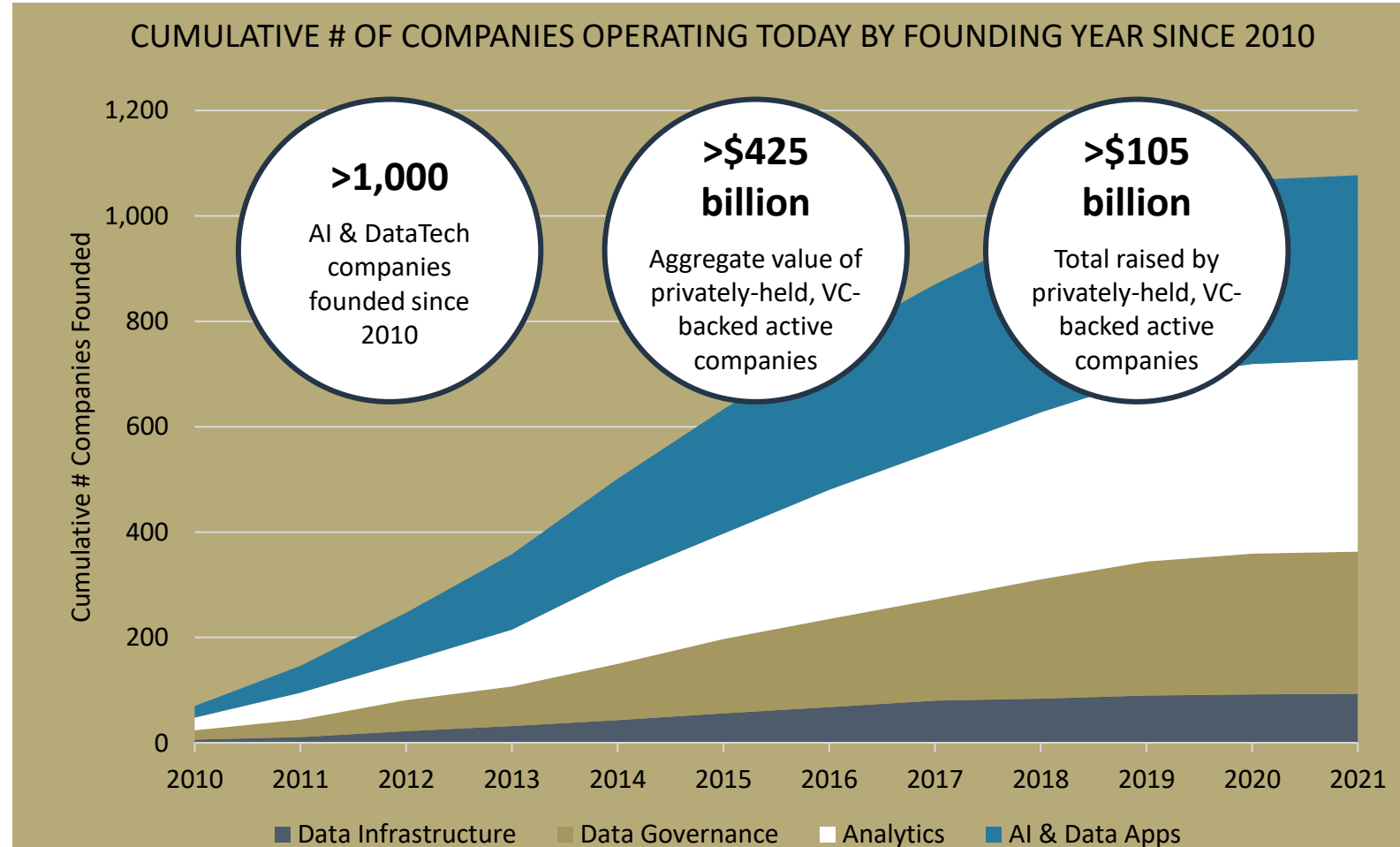
Databases
Processing
Query Engine
Management

Identifying opportunities

Needle in a haystack

AI & DataTech companies have generated higher returns than the overall software industry. However, finding & understanding specific investment & acquisition opportunities is becoming increasingly difficult due to the rapid pace of innovation & company formation. Value creation challenges persist for startups, investors & acquirers

- Creation & competition: of all still-active AI & DataTech companies that ICON is tracking today, **nearly half were founded within the past 12 years**
- **75% of the \$425 billion aggregated value of all DataTech companies is held by just 10% of the companies in ICON's dataset.** Less expensive DataTech investment opportunities exist, but quality deals are like finding a needle in a haystack
- Are we reaching a peak? The sector has generated hundreds of billions in returns, but **nearly a half-trillion dollars of shareholder value has yet to be realized – the equivalent of roughly 10 Snowflakes or 25 Tableau acquisitions**
- Startups seeking investment or an acquisition are oftentimes just as challenged in standing out from the crowd as investors & acquirers are challenged in finding them



Uncovering opportunities: Snowflake's hints

Snowflake represents an emerging opportunity for startups & their investors: both for investment & for acquisition. The company launched a corporate venture capital (CVC) arm in November 2020 & its two largest acquisitions were both announced in 2022

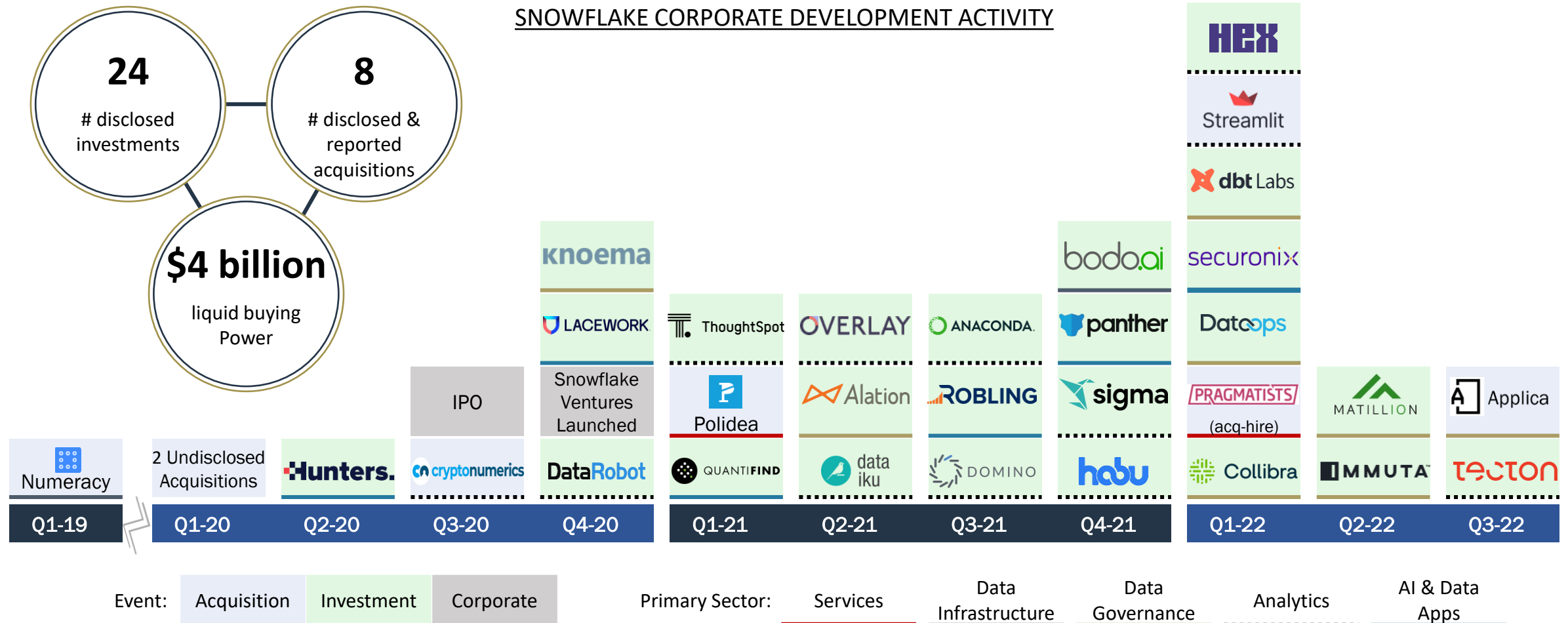
SELECT ICON ANALYSIS OF SNOWFLAKE'S 2022 ANNOUNCEMENTS

- Snowflake has proven itself as one of the most successful DataTech vendors of all time, however, that success is largely built on its data infrastructure origins
- As it continues to expand, the company offers hints at where it may make its next moves...



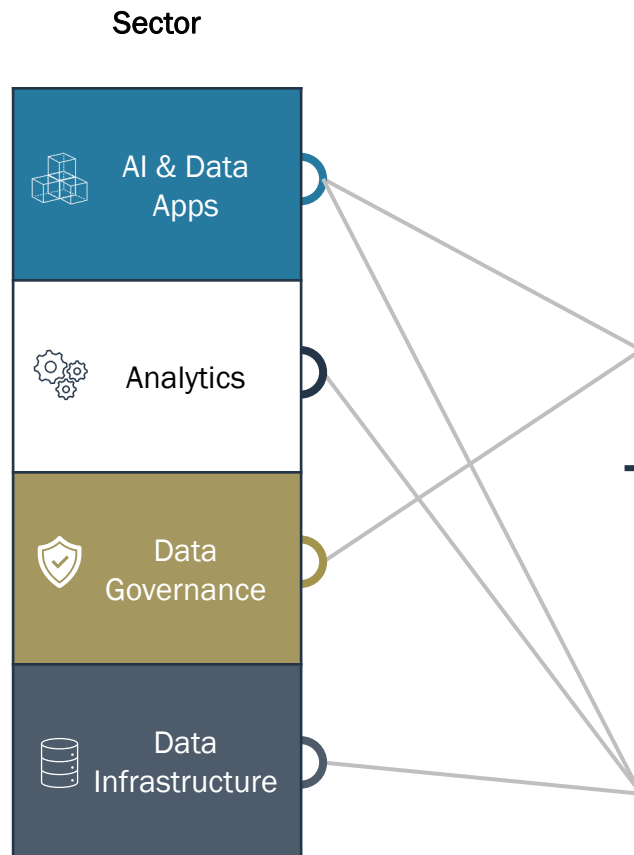
Snowflake's past points toward its future

In addition to organic development, Snowflake is increasingly acquiring & investing in complementary businesses. Its strategic transactions suggests future opportunities exist in data collaboration, Python tools & communities, as well as vertical- and functional-specific use cases



Snowflake's major M&A

Although the majority of Snowflake's corporate development transactions have been strategic investments, its largest disclosed deals have been acquisitions. So far, Snowflake has taken a neutral approach to M&A, instead preferring to partner. However, as it continues expanding its TAM & as targets become more attractive, we expect the company will break its neutrality & become more acquisitive, even acquiring in sectors where it currently partners



Unstructured Data AI
Acquired for \$175m
 August 2022

Snowflake's acquisition of Applica follows its earlier investments in Poland—it previously acquired software development services provider Polidea and acq-hired Pragmatists. Applica's software extracts & understands unstructured text data & the acquisition bolsters Snowflake's positioning in this area. The deal comes 4 months after SNOW announced support for unstructured data



Python-powered AI PaaS
Acquired for \$800m
 March 2022
































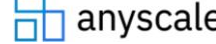








Continuing its support for the Python community, Snowflake acquired Streamlit, which provides a cloud-based platform for users to build & launch AI & data applications. The deal is Snowflake's largest to date but likely among its financially smallest assets—Streamlit had less than \$100,000 in revenue. But the value is in the potential, as the startup's platform had been used to build 1.5 million apps

Emerging sectors & vendors

Logo = Acquired

Despite sector chaos & confusion, opportunities exist for investors & acquirers: ICON is tracking >2,300 still-active vendors across >160 subsectors

- Companies in our proprietary database span from pre-revenue early-stage startups to fast-growth heavily funded unicorns up to large, publicly traded companies
- Rapid innovation is occurring throughout the DataTech stack, with many companies developing new markets & rethinking established sectors
- Given the quick pace of change, some strategic acquirers & VCs may be challenged by keeping up with promising new & emerging startups. For example, ICON is tracking more than 100 data integration companies serving various use cases
- This analysis gives a sampling of privately held companies defining each emerging subsector, though note that some companies may fit in many subsectors

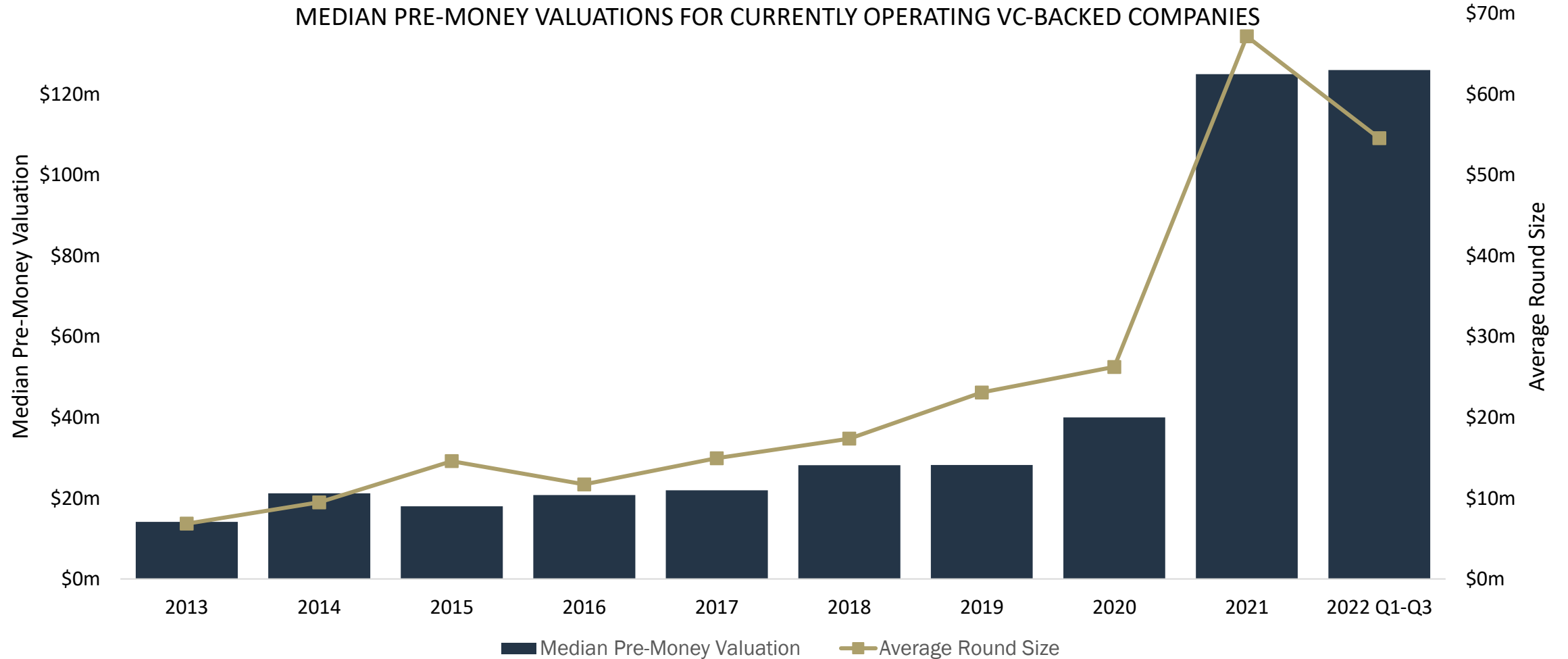
Sector	Select Subsectors	Sampling Of Privately Held Vendors
 AI & Data Apps	FinTech (Vertical Apps)	  Fathom Global 
	Cybersecurity (Horizontal Apps)	  ORPHEUS 
	eCommerce (Vertical Apps)	  
 Analytics	Alops & Model Ops	  
	Semantic Analytics	  
	Computer Vision	  
 Data Governance	Data Catalogs	  
	Streaming & Real-Time Data Integration	  
	DataOps	  
 Data Infrastructure	Data Processing	  
	Graph Databases	  
	Cloud Data Platforms	  

NOTE: Some vendors fit in multiple subsectors. This categorization is purposely simplified & meant to represent a variety of vendors in each subsector. More detailed analysis is available via briefing with [Ben Kolada](#), ICON's Head of AI & DataTech Investment Banking

Fundraising trends

VC valuations continue their climb...

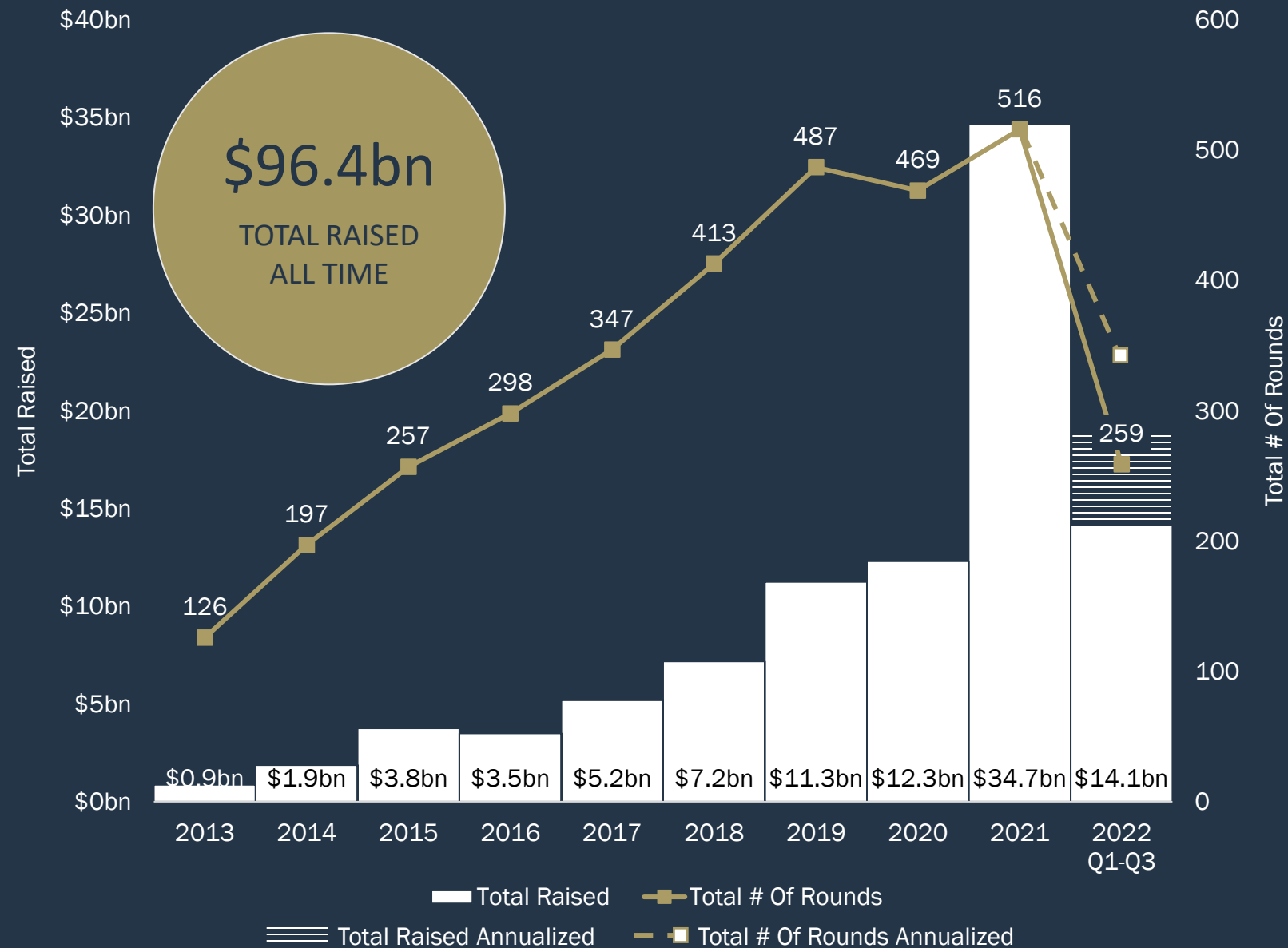
Valuations for still-active VC-backed startups **more than tripled in 2021** & just barely eked out a new record so far in 2022



...while VC volume hits the breaks

- While fundraising valuations rose, the number of rounds & total amount raised is declining
- Last year accounts for more than one-third of the all-time total VC raised** by still-active, privately held companies
- 2021 saw **104 rounds of \$100m or more raised**, including 3 rounds of \$1bn or more
- However, tides began turning earlier this year
- Annualizing 2022 data shows **only about half of 2021's total dollar amount will be raised this year**, with the **number of financings coming in 33% lower**
- Overall, fewer companies are raising capital, but their valuation demands are still being met

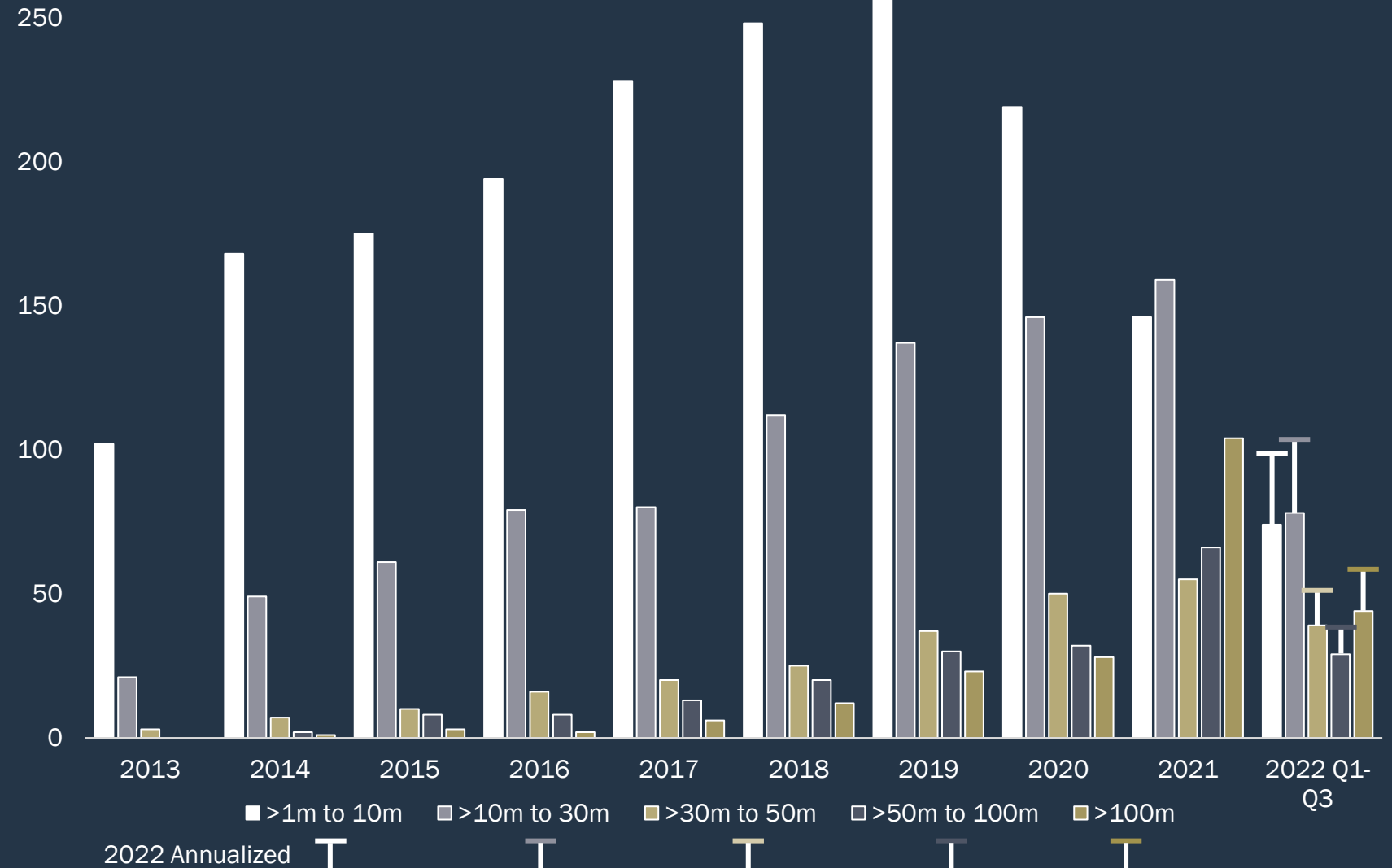
FUNDRAISING TRENDS FOR STILL-ACTIVE, PRIVATELY HELD VC-BACKED COMPANIES



Trends in transaction sizes





- Through to 2021, the number of announced rounds of all sizes continued climbing
- Early-stage activity remained healthy in 2021, but the highlight of the year was the \$100m+ round size category. However, that stage of investment is shrinking in 2022
- Annualized 2022 numbers show declines across almost all ranges of rounds, though rounds in the \$30m to \$50m range have remained steady
- Part of the slowdown in earlier stage investments is a pullback from investors who more commonly invest in later stages, such as Tiger Global. The firm reportedly began slowing earlier stage activity in mid-2022

OF ROUNDS ANNOUNCED BY ROUND SIZE







Financing frequency & valuations

- Despite all the hype around \$100m+ rounds, earlier stage financings of \$30m or less were the most common rounds throughout the DataTech stack
- Valuations have climbed significantly, with each DataTech sector reporting median post-money valuations of at least \$100m
- The Data Infrastructure sector stands out for its median \$669m post-money valuation, however, that is mostly a factor of the quick maturing of Data Infrastructure vendors that ICON tracks – the most common round size in that sector for the first three quarters of 2022 was >\$100m

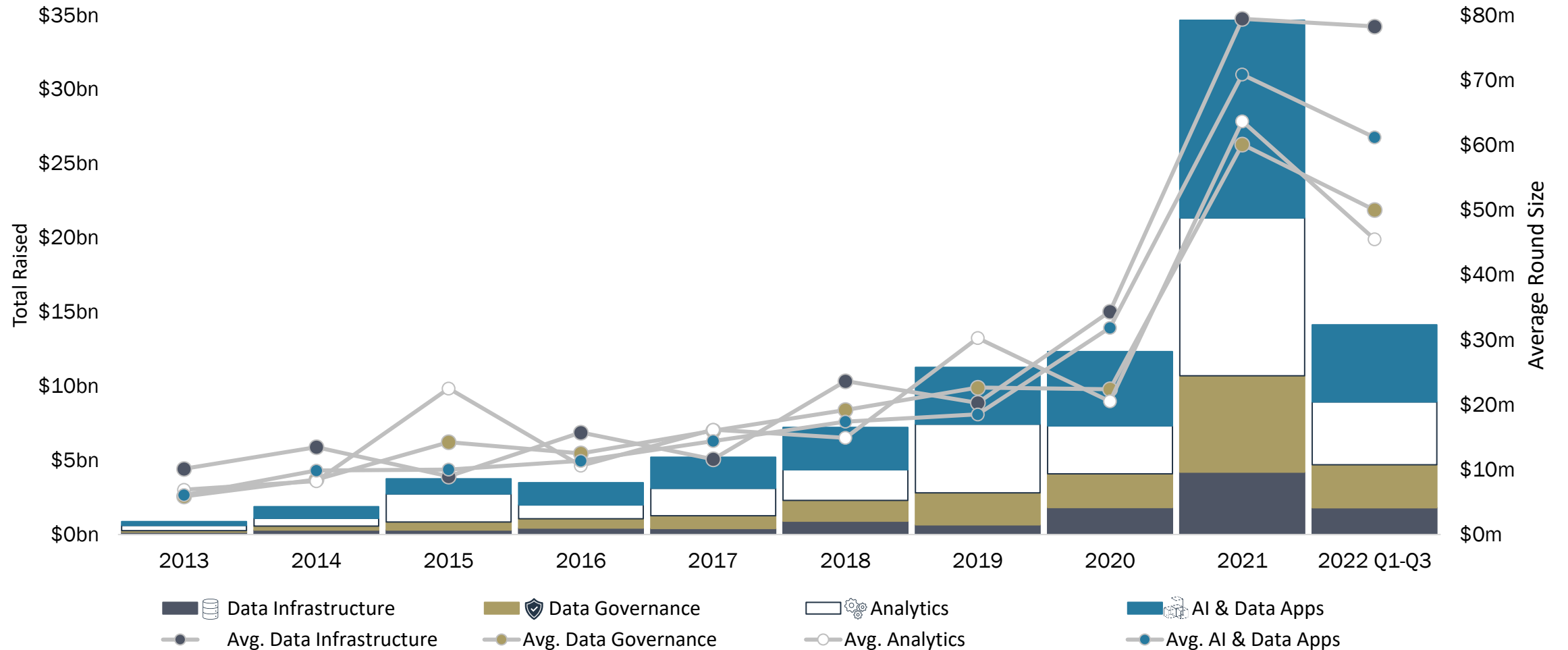
DEAL DISTRIBUTION BY SECTOR AND SIZE 2022 Q1-Q3					
	>1m to 10m	>10m to 30m	>30m to 50m	>50m to 100m	>100m
 AI & Data Apps					
 Analytics					
 Data Governance					
 Data Infrastructure			NA		

MEDIAN POST-\$ VALUATIONS, 2022 Q1-Q3

 AI & Data Apps	\$146m
 Analytics	\$150m
 Data Governance	\$152m
 Data Infrastructure	\$669m

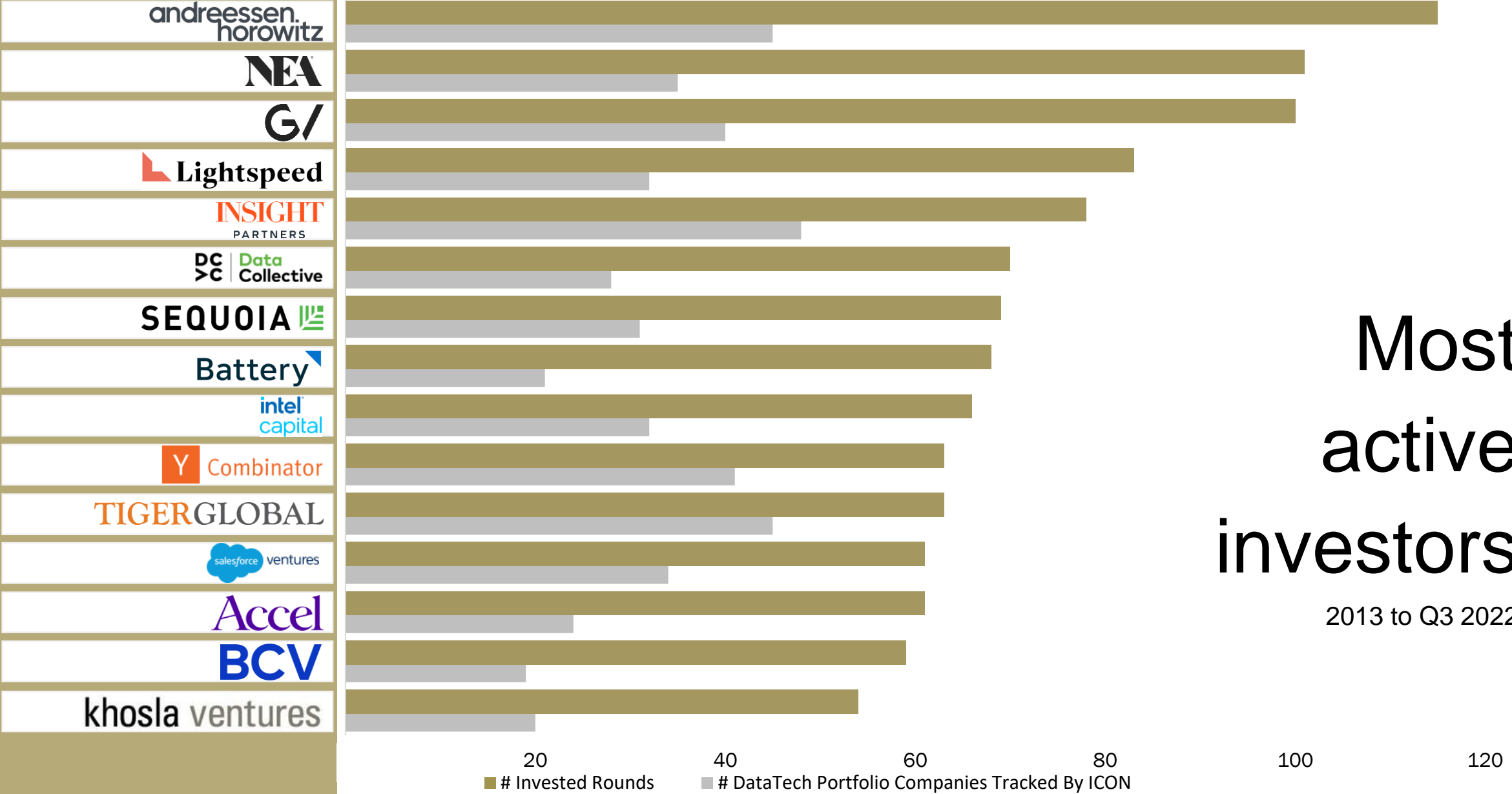
Total raised by sector by year

2013 through to Q3 2022



Most active investors

2013 to Q3 2022



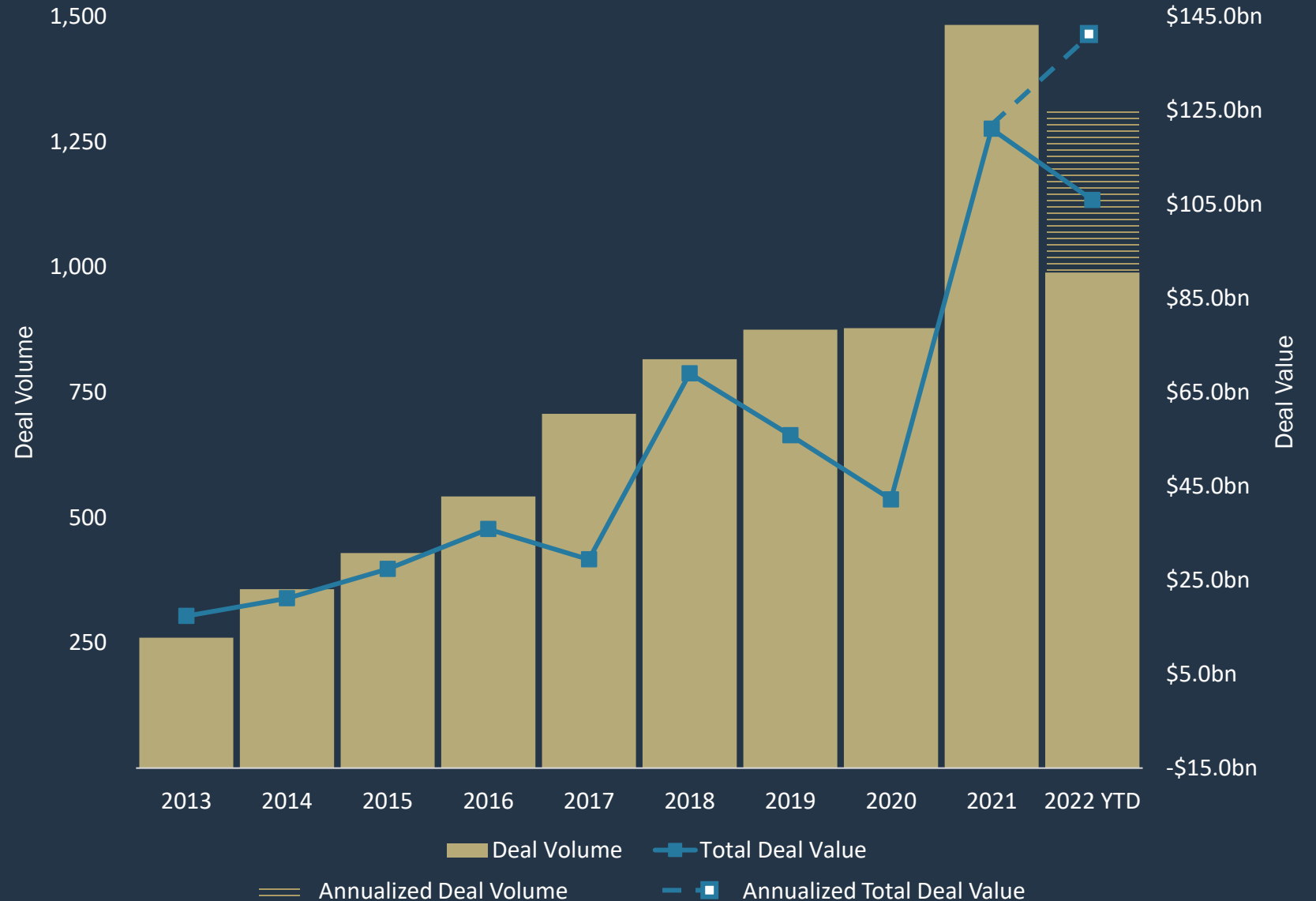
Includes rounds across all stages & all sizes >\$1m; includes follow-on investments. Excludes acquired companies & companies that went public
DataTech Portfolio Companies are only companies ICON is tracking; each fund may have more
Source: ICON research; VC websites; Pitchbook

M&A activity

Soft landing

- This year, corporate & financial acquirers were caught off guard by geopolitical events & the US Fed's aggressive stance toward tackling inflation
- **As a result, deal volume is declining**
- However, continued strong competition for deals is supporting **rising deal values**, with the **median deal size in the first three quarters of 2022 rising 32% from the year-ago period, to \$40m**
- Deal volume & values will change in 2023 due in part to a shift in risk: whereas corporate & financial acquirers were comfortable with risky, cash-burning companies in 2021, **priorities trended toward cash flow & profitability (or a path to it) in 2022**
- This trend will inhibit prospective acquisition targets who do not meet this new acquisition criteria

ANNUAL AI & DATATECH DEAL VOLUME & VALUE

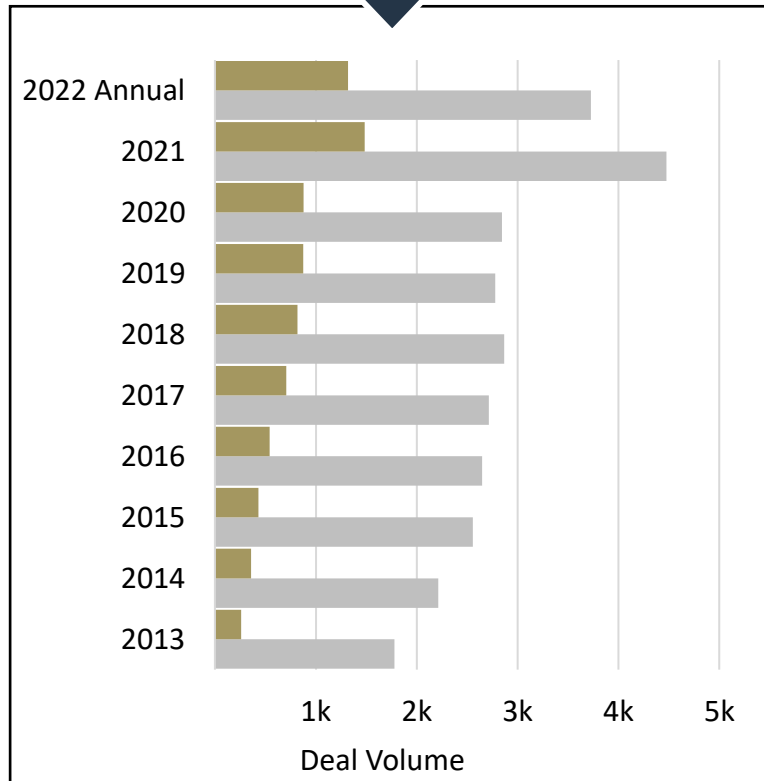


DataTech deal volume is down but not out

DataTech deal volume is declining alongside the overall software industry, however, DataTech M&A dealmaking remains robust & trends suggest sector strength will continue

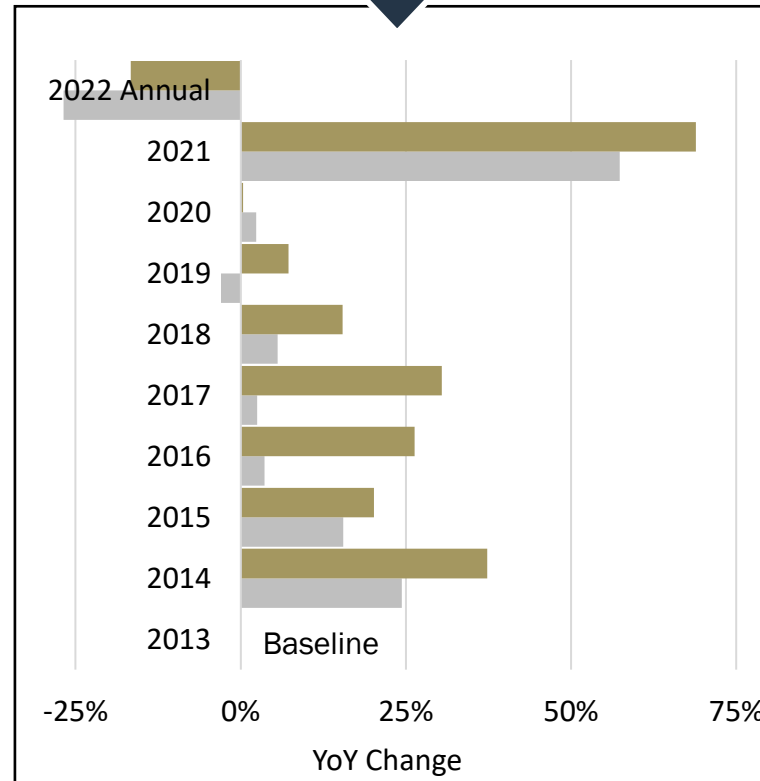
Declining Volume

After an unprecedented surge in 2021, deal volume is declining across the board, for both general software transactions & DataTech deals



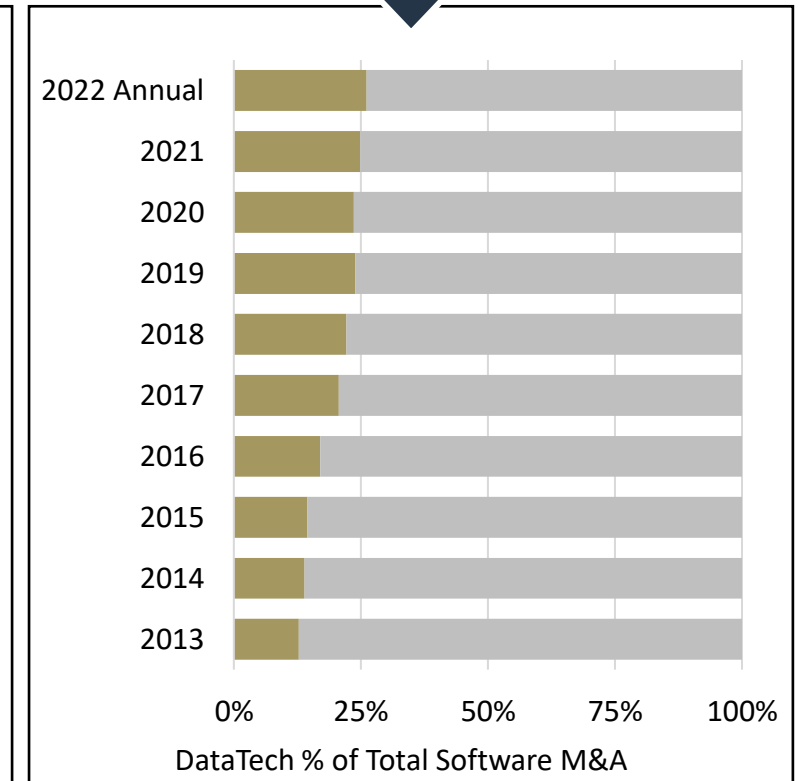
DataTech Resilience

However, annualized DataTech volume is showing resilience compared to general software deals, declining 17% compared to 27% for all software



Growth Trends

Adoption of data-driven decision-making is resulting in DataTech transactions accounting for a growing share of total software M&A


























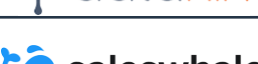



Emerging acquirers >> unicorn platforming

Backed by record fundraises, a new class of acquirers is emerging...

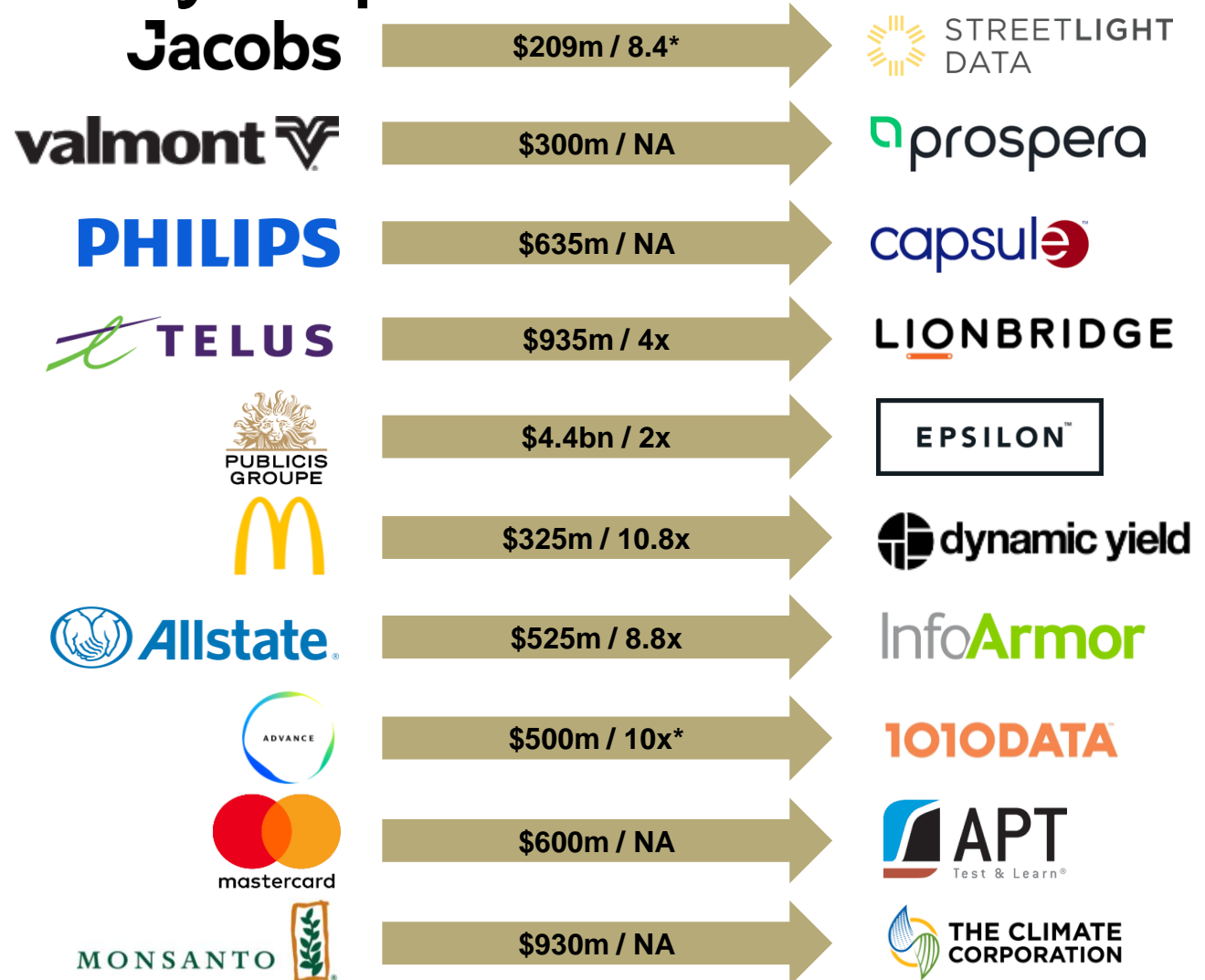
- Heavily funded unicorns are becoming more active & more aggressive in their acquisition strategies
- They are oftentimes paying valuations on par with publicly traded strategic counterparts
- For example, **Paddle disclosed paying \$200m for ProfitWell, Celonis paid \$100m for Process Analytics Factory, Starburst reportedly paid \$60m for Varada & last year, Fivetran paid \$700m for HVR Software**
- Some unicorns are minting their first acquisitions, starting out with tiny tuck-ins. For example, **Aiven acquired Kafkawize in its first acquisition**; the target showed only 1 employee on LinkedIn
- Others are looking outside their core geographic territories—in its third acquisition, **San Francisco-based 6sense acquired Saleswhale, which was HQ'ed in Singapore**

SELECT UNICORN PLATFORMING ACQUISITIONS, 2022

Acquirer	Target	2022 Date	Description	Acquirer Funding & Post-\$ Valuation Before/At Acquisition Date
 aiven	 KAFKAWIZE	Nov 29	 Kafka connector platform	\$210m Series D @ \$3.2bn valuation
 DEVO	 LogicHub	Nov 20	 AI-based security detection (horizontal apps)	\$100m Series F @ \$2bn valuation
 Starburst	 VARADA	June 23	 Data indexing & data lake acceleration	\$250m Series D @ \$3.4bn valuation
 Clari	 wingman	June 15	 Conversational AI & sales analytics	\$225m Series F @ \$2.7bn valuation
 paddle	 ProfitWell	May 23	 Subscription provider operating analytics	\$200m Series D equity & debt @ \$1.4bn valuation
 AlphaSense	 Sentieo	May 10	 Financial text & data discovery (vertical apps)	\$225m Series D @ \$1.7bn valuation (May 20)
 databricks	 cortex	Apr 25	 Cloud infrastructure for scalable ML	\$1.6bn Series H @ \$38bn valuation
 ASTRONOMER	 datakin	Mar 22	 Data lineage	\$213m Series C @ \$1.35bn valuation
 6sense	 saleswhale	Jan 22	 Conversational AI & sales analytics	\$200m Series E @ \$5.2bn valuation

Broadening of the buyer pool





































- Just as unicorns are emerging as a new acquirer class, so too are companies outside the technology industry
- As the need to become data-driven has grown over the years, the pool of acquirers of data vendors has grown. The diversity of the buyer pool has expanded to include agriculture, publishing & even fast-food conglomerates
- In some instances, these atypical acquirers may have overstepped their comfort zones
 - For example, McDonalds divested its Dynamic Yield and Apprente businesses in 2021; both were acquired in 2019
 - McDonalds sold Dynamic Yield to MasterCard for the same price it bought the company; IBM acquired Apprente, though terms were not disclosed.
 - These deals are exceptions to the trend
- We expect this 'broadening' trend to continue as VCs fund ever more data-driven applications vendors that can become data empowerment targets for digitizing industries



Private Equity primetime





































- Historically, PE generally were underbidders on acquisitions that traded to strategic acquirers. That's all in the past – **they are now offering competitive valuations & should be considered in nearly every M&A or financing process**
- Their platform acquisitions essentially become deal accelerators—each with their own inorganic growth goals & oftentimes their own dedicated corporate development teams
- PE & growth equity's interest in DataTech continues to be **predominantly in the vertical & functional apps layer**, though **Data Governance interest has grown** as well

SELECT TRANSACTIONS BY SECTOR, Q1-Q3 2022

 AI & Data Apps	 GROWTH EQUITY FROM  Manufacturing Data Platform	 GROWTH EQUITY FROM  eCommerce Search	 ACQUIRED BY    Power Markets Forecasting
 Analytics	 GROWTH EQUITY FROM  Geospatial Analytics	 ACQUIRED BY    Embedded Analytics	 ACQUIRED BY   Marketing Analytics
 Data Governance	 GROWTH EQUITY FROM  Data Estate Automation	 ACQUIRED BY    Location Data Provider	 Flywheel Software GROWTH EQUITY FROM  Marketing Data Activation
 Data Infrastructure	 GROWTH EQUITY FROM  Cloud Database & Data PaaS	 GROWTH EQUITY FROM  Cloud Database & Data PaaS	 GROWTH EQUITY FROM   Graph Database

Premium valuations for deep technology

- Financial performance is typically the greatest influencer on M&A valuations. However, in DeepTech sectors such as AI & DataTech, the value of a startup's technology & talent oftentimes rivals financial metrics
- This selection of 12 acquisitions over the past two years highlights technical value: **more than \$3 billion spent for far less than \$100 million of revenue**
- Noticeably absent from this updated DataTech Atlas are ServiceNow and Apple; in our last report, we highlighted three ServiceNow acquisitions & two for Apple
 - Apple overall has become less acquisitive, reportedly buying only two companies so far in 2022
 - ServiceNow was previously among the top acquirers of DataTech companies, both in terms of valuations paid & deal volume

Acquirer / Target	Date	EV (\$m)	Rev. (\$m)*	EV/Rev.*	Description
 / 	8/1/22	44.5	<3m	>10x	 Semantic analytics
 /  Databand	7/6/22	150*	<5m	>30x	 Data observability & DataOps
 Starburst / 	6/23/22	60*	<3m	>17x	 Data indexing & data lake acceleration
 / 	4/21/22	NA	NA	NA	 Multi-cloud AI PaaS
 / 	3/31/22	650*	5*	>13x	 AI infrastructure & acceleration
 / 	3/2/22	800	<100k	NM	 Python-based AI PaaS
 / 	1/6/22	60	<3m	>67x	 3D spatial data analytics
 / 	1/6/22	400	<20m	>20x	 Cloud data engineering
 / 	12/6/27	37*	<3m	>12x	 Healthcare surveys
 / 	11/12/21	175	<10m	>20x	 Residential real estate analytics
 / 	7/13/21	575	NA	>50x	 Conversational AI & sales analytics
 / 	5/25/21	73.5	5	15x	 Computer vision

*Includes ICON proprietary data, estimates & publicly reported deal values. EV excludes earnout & contingent milestone payments

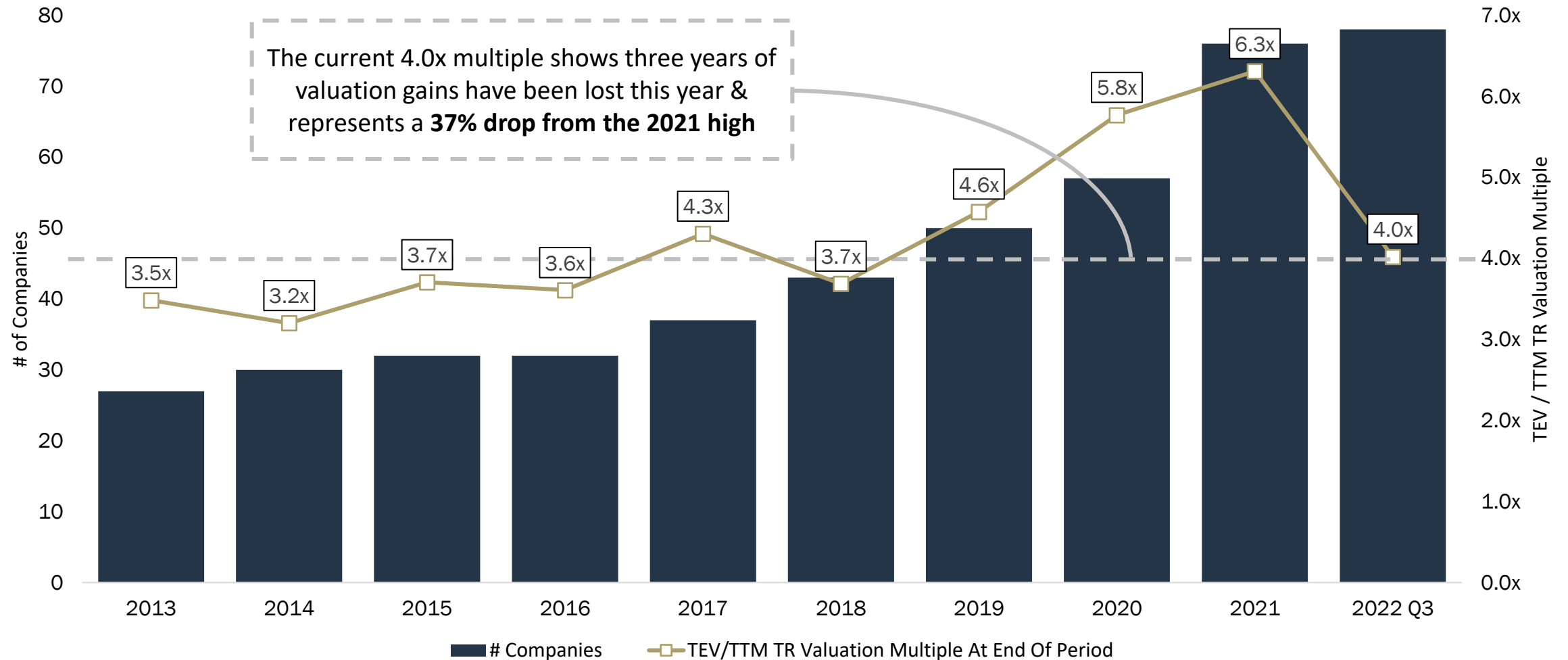
NA = Not Available; NM = Not Meaningful

Source: ICON research; Company reports; CapitalIQ; Pitchbook

Public company valuations

Annual public company valuation multiples

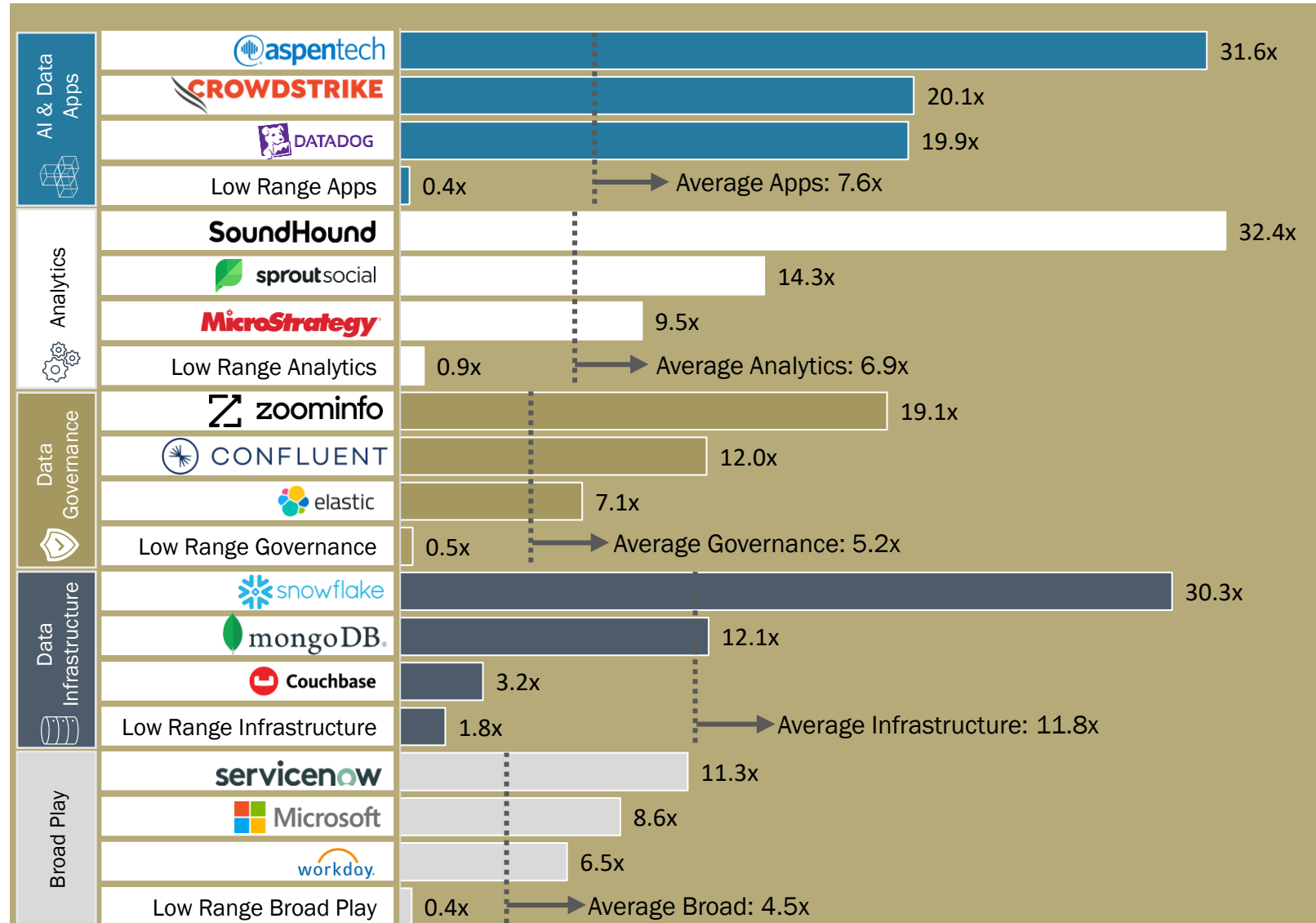
After soaring to record heights, valuation multiples for public DataTech companies have shrunk to pre-pandemic levels



Valuations by DataTech sector

- Much has changed since our January 2021 DataTech Atlas. At that time, Snowflake had recently gone public and was valued at 159x trailing revenue. **Nowadays, SNOW is worth one-fifth that amount**
- Similar to what we're hearing from VCs & growth equity firms, **AI & Data apps vendors in the public markets have among the highest valuations.** Industrial AI vendor Aspen Technology, for example, tops this analysis at 32x trailing revenue
- Despite its strong customer retention & NRR upside, the Data Governance layer continues to represent price-conscious buying opportunities—the sector has the lowest average EV/trailing revenue valuation of any layer of ICON's DataTech stack. In the private markets, growth equity firms in particular have taken note of this sector's potential

SNAPSHOT EV/TRAILING REVENUE VALUATIONS FOR SELECT PUBLIC DATATECH COMPANIES



About ICON Corporate Finance

About ICON Corporate Finance

250+

closed transactions

180+

combined years' experience

8

languages spoken

25+

countries we've transacted in

Banker backgrounds

J.P.Morgan

451

Research

KPMG

Deloitte

OPPENHEIMER

LLOYDS BANKING GROUP



pwc



MOORELAND PARTNERS

Industry specialization



AI & Data



Enterprise



Cloud



FinTech



Cybersecurity



Digital Media

1

focus: tech investment banking

Select

DataTech

deals

TIMEXTENDER

GROWTH EQUITY



Data Automation



ForePaaS
ACQUIRED BY



AI Platform



FUNDED BY



Text Analytics



ACQUIRED BY



Data Quality



STRATEGIC INVESTMENT



Weather Analytics



GROWTH EQUITY



Cloud Migration



ACQUIRED BY



Logistics Analytics



STRATEGIC INVESTMENT



FinTech AI



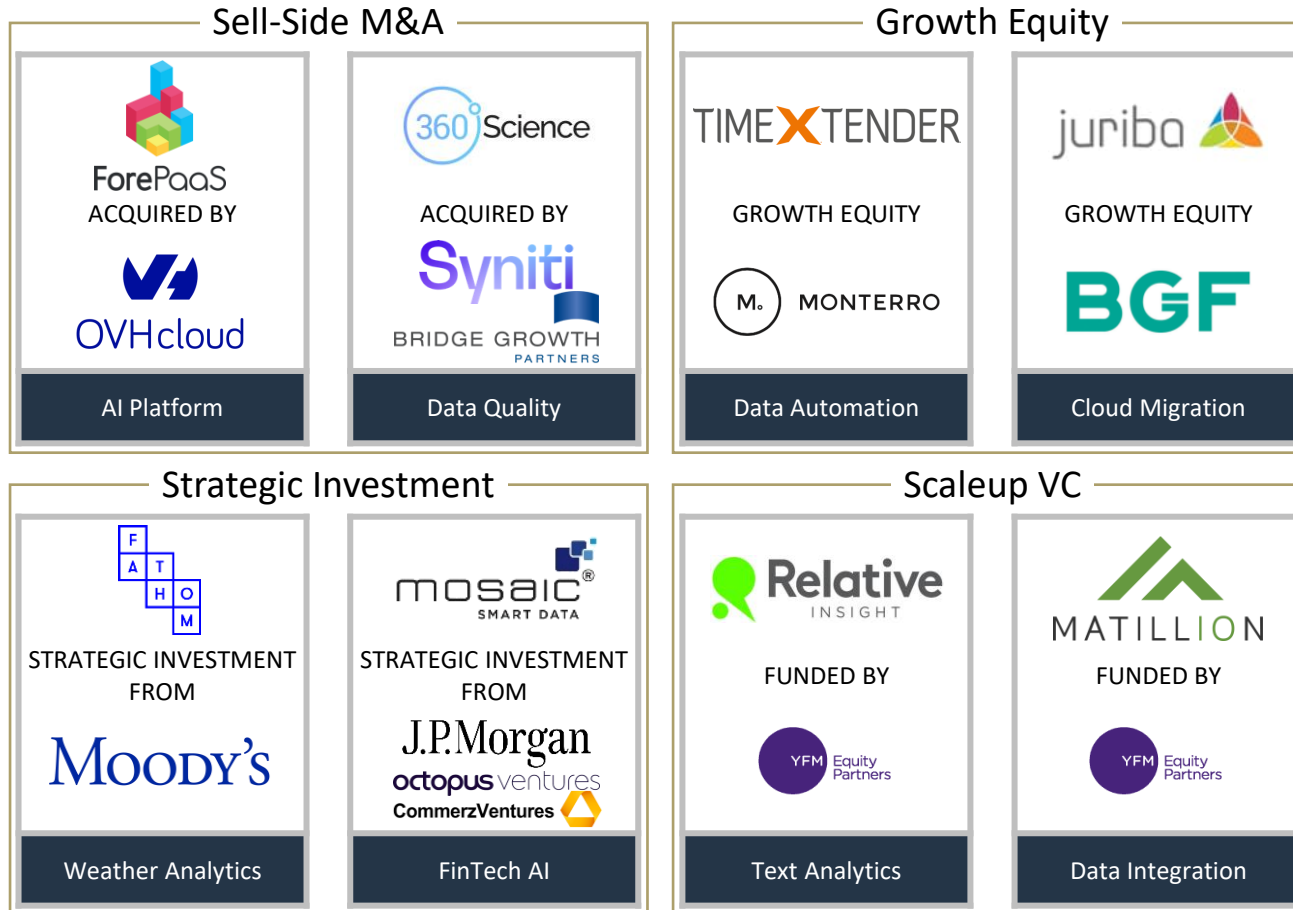
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Data Integration

Specialists in AI & DataTech dealmaking

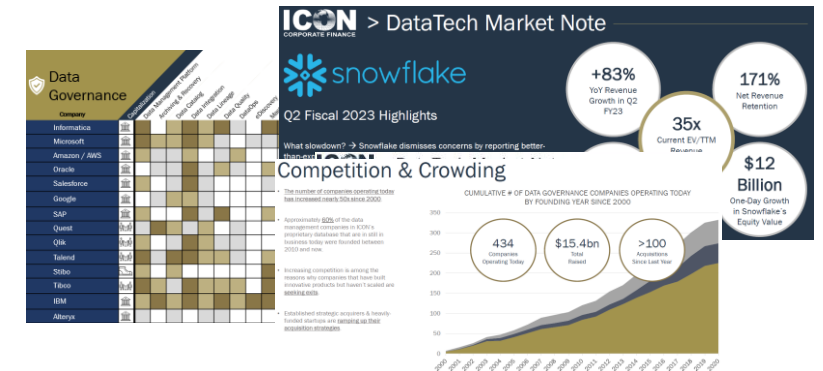
Select experience across deal structures & DataTech sectors



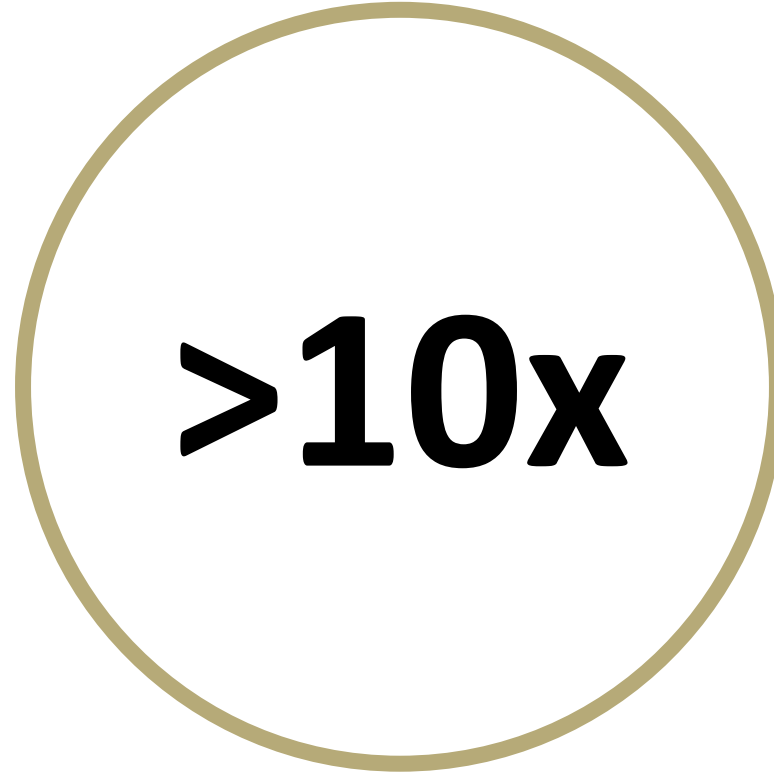
Across geographies



Backed by unrivalled analysis



Our results



>10x

Average EV/ARR valuation for ICON's recent DataTech transactions

ICON DataTech deal experience

ICON advises AI PaaS innovator ForePaaS on its acquisition by OVHcloud



ACQUIRED
BY



Sectors: AI; PaaS; Alops; DataOps; No-Code; Multi-Cloud; Automation

European cloud computing leader OVHcloud has acquired ICON Corporate Finance client ForePaaS, which provides a unified platform specializing in data analytics, machine learning & AI. The acquisition will actively contribute to the deployment of OVHcloud's growth acceleration strategy by enriching its Platform as a Service (PaaS) offering

Foundational
acquisition in
OVH's data
value chain

ForePaaS investors
include:



ForePaaS
locations:



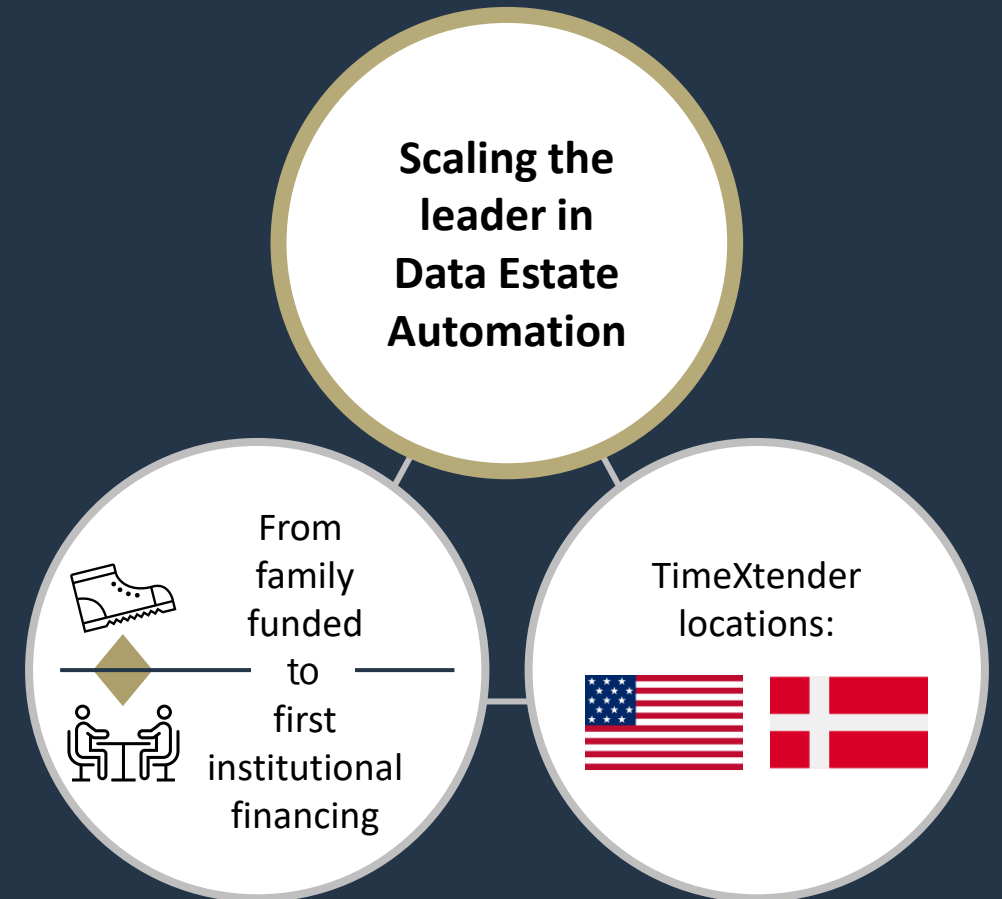
ICON DataTech deal experience

ICON data orchestration client TimeXtender raises growth equity from Monterro



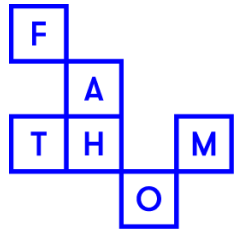
Sectors: Data Integration; Automation; No-Code; Analytic Enablement

TimeXtender is a pioneering innovator in data management automation. Its no-code data estate builder enables business analysts to build & deploy seamless & self-healing data estates at a fraction of the time & cost required by manual solutions. The company's growth equity financing by Monterro will enable TX to continue scaling its advanced data platform & its unique & exclusively partner-driven GTM business model



> ICON DataTech deal experience

ICON advises flood analytics startup
Fathom Global on strategic investment
from risk ratings giant Moody's

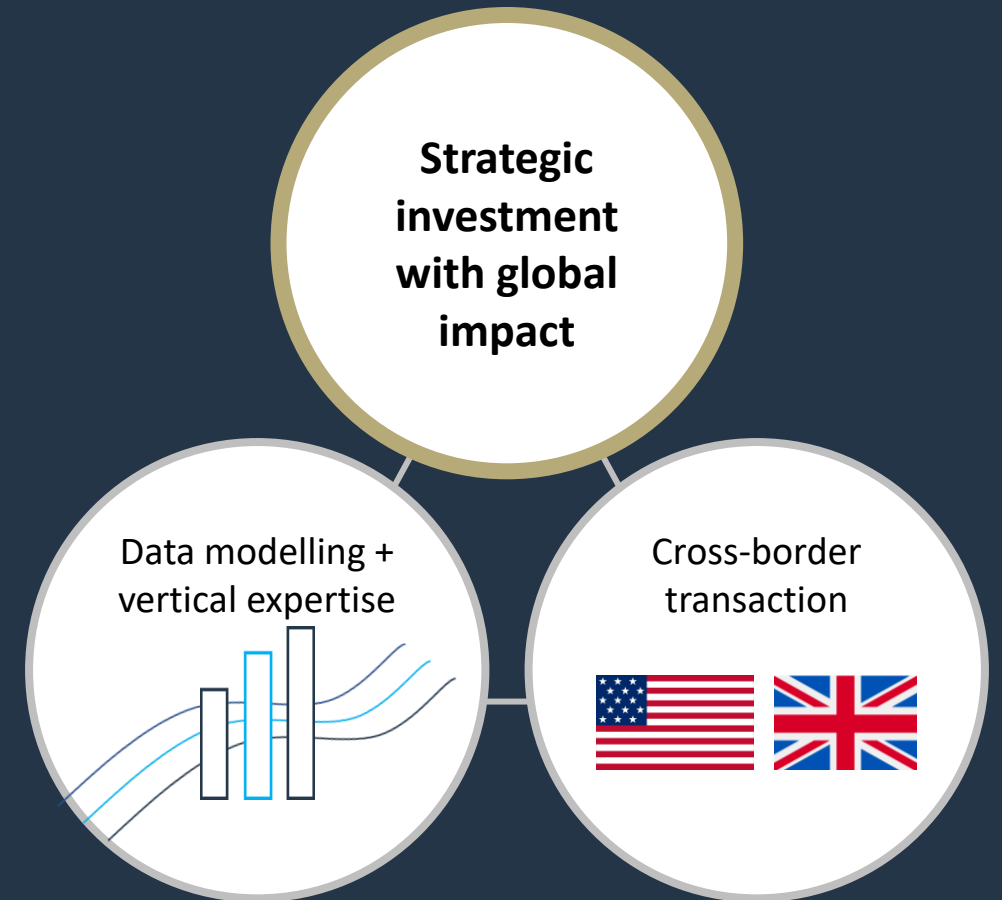


STRATEGIC
INVESTMENT FROM

MOODY'S

Sectors: Data Modelling; ESG; Environmental; Vertical Data Apps

Fathom Global offers a flood risk modelling & mapping platform underpins climate risk decision making for customers & partners in (re)insurance, banking, engineering & corporate risk management, including Microsoft, Nasdaq, Aon & The World Bank. The investment from US risk ratings giant Moody's aims to develop Moody's already complex climate considerations as part of its commitment to help organizations make informed decisions.



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