

I. Executive Summary

Executive Summary

Sector Overview

- As of 2025, the Global Government Technology sector ("GovTech") amounted to \$660b and is projected to reach \$1.0t by 2030, growing at a CAGR of 8.9%.
- Q2 2025 marked a strong quarter, with YTD deal value surpassing 2023. Stable funding, modernization demand, and rising focus on cybersecurity, cloud and AI continue to drive investor interest and private equity activity.
- Looking ahead to 2025, GovTech remains early in its digital transformation. Cloud adoption, efficiency mandates, and rising citizen expectations are likely to drive continued demand for scalable technology solutions.

Q2 2025 Report Themes



GovTech is shifting from pilots to large-scale adoption, led by cloud, AI, and cybersecurity upgrades.



State and local GovTech spending is set to exceed \$154B in 2025, led by city and county governments.

Zero Trust, AI, and automation are driving secure, transparent, and user-friendly services.



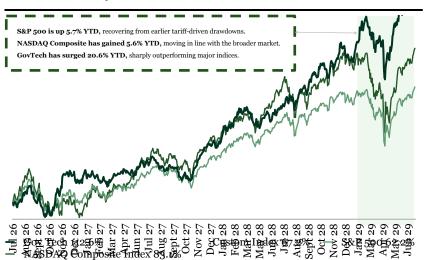
GovTech leaders see strong private-sector engagement as critical for innovation, especially in AI and cybersecurity.



Upskilling, usage strategy, and building public trust are key to successful AI adoption.

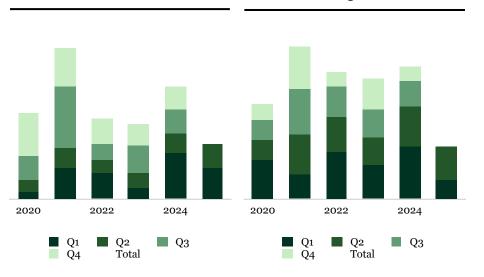


GovTech Companies Performance*



M&A Transactions

Private Funding Transactions



Select Key Players in Government Technology









Industry Trends and Outlook (1/2)

Global Government Technology Market Size (\$b)



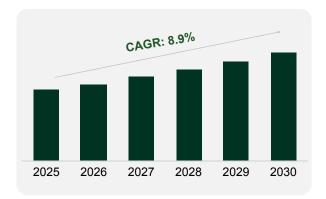
GovTech in 2025 is rapidly modernizing, with governments adopting cloud, AI, and cybersecurity frameworks like Zero Trust to replace outdated systems and boost service resilience.



Local governments are adopting GovTech tools such as field inspection apps, automation, and system integrations to boost productivity, cut admin work, and speed up frontline operations.



Agencies are creating new roles, such as Zero-Trust Architects, Data-Sharing Stewards, and Low-Code/No-Code Platform Administrators to support modernization and security efforts in GovTech.



2025 Outlook Trends



Zero Trust as the New Cybersecurity Norm

Governments are replacing perimeter-based security with Zero Trust Architecture, emphasizing identity-first, continuous authentication to counter evolving cyberthreats.



TAA Compliance Gain Priority

Government agencies are prioritizing TAA (Trade Agreements Act) compliance and supply chain transparency to ensure secure, legally sourced technology as digital adoption grows.



AI and Automation Enhance Citizen Services

AI is no longer aspirational, it's operational. From chatbots to predictive analytics, government agencies are using AI to drive efficiency, transparency, and better constituent service.



Smart Workspaces Evolve with AV Tech

Government offices, command centers, and classrooms are using interactive displays, audio visual systems, and AV over IP solutions to improve communication and productivity. These tools are creating more connected and efficient public sector workspaces.



Hybrid Cloud Now Standard

Hybrid cloud is now standard in government IT, helping agencies scale securely by combining on-premise systems with public, private, and sovereign cloud environments.



Solving cryptography in an age of quantum

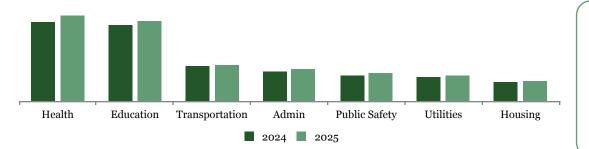
Quantum computing poses a future threat to government data security by weakening current encryption methods. Preparing now with post-quantum encryption is essential to protect public systems and ensure long-term digital trust.





Industry Trends and Outlook (2/2)

Projected Government Tech Spending (\$b)



- Spending is expected to rise across all verticals in 2025, with the most rapid growth projected in administration and public safety.
- Total state and local government IT spending is forecasted to exceed \$154 billion, reflecting a 6.4% increase over 2024. Of this, approximately \$78 billion is projected to come from states, while \$75 billion is expected to be driven by city and county governments.

GovTech Adoption Accelerates in 2025



of state and local government IT leaders believe that **collaborating with private-sector** innovators can significantly improve mission outcomes.



of leaders are concerned that AI advancements could lead to more sophisticated cyberattacks, highlighting the **urgent need for secure-by-design solutions.**

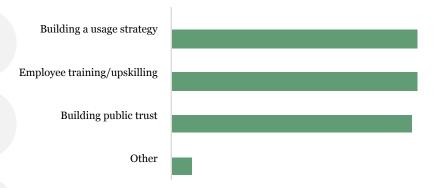


of agency leaders worry their organization could become obsolete without **stronger private-sector engagement** in technology initiatives.



of state and local agencies have already adopted AI tools, nearly **tripling their usage over the past five years.**

Al Implementation Priorities in 2025



- Government IT leaders are prioritizing employee training and clear implementation strategies, with nearly half emphasizing both as essential for maximizing AI's effectiveness.
- Almost as many agencies are focused on increasing transparency and trust in how AI is used reflecting the public sector's need for responsible, explainable AI adoption.

III. Capital Markets & Public Trading Data

Public Companies Performance (1/3)

Select Government Technology Public Companies Constituting the Public Index

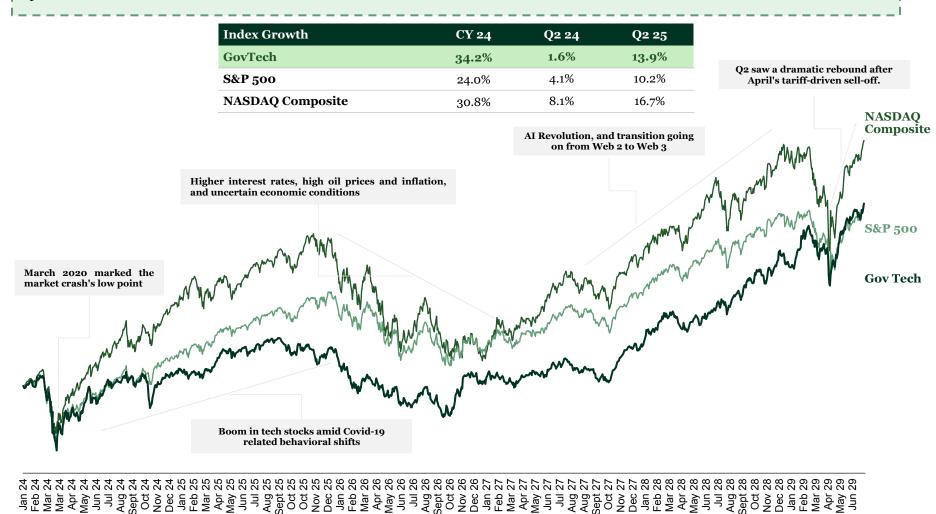


Q2 25 Government Technology Companies Performance



Public Companies Performance (2/3)

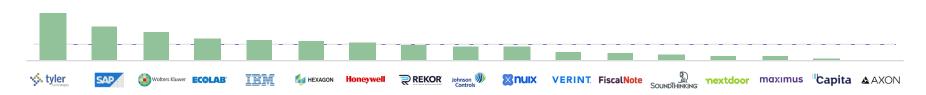
The Gov Tech sector saw a modest recovery in Q2 2025, aided by stable macro conditions, renewed digitization efforts, and a rebound in tech valuations. While it lagged the NASDAQ, easing inflation and rising interest in AI-driven public infrastructure supported cautious investor optimism.



Public Companies Performance (3/3)

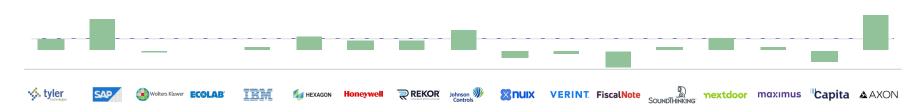
EV/Revenue (LTM)

Median: 3.5x

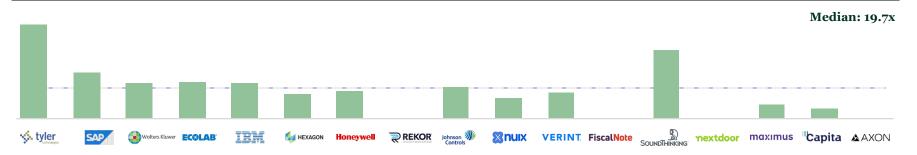


Revenue Growth (LTM)

Median: 2.8%



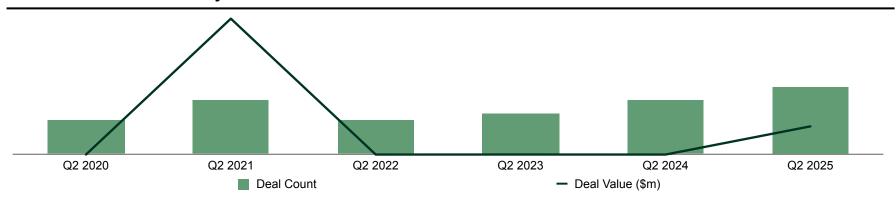
EV/EBITDA (LTM)



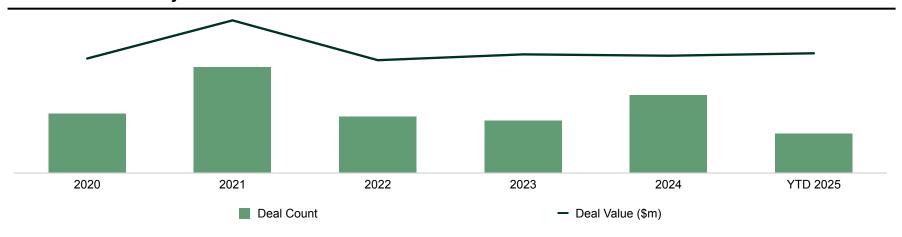
Government Technology M&A Activity (1/4)

GovTech M&A activity has picked up in 2025, the strongest quarter since the 2021 peak. YTD deal value has already surpassed 2023 levels, reflecting renewed investor confidence. GovTech continues to benefit from stable funding and non-discretionary demand, driven by system modernization and mission-critical public-sector needs. These strong fundamentals are keeping valuations steady and fueling ongoing deal activity.

Historical Q2 M&A Summary



Annual M&A Summary



Government Technology M&A Activity (2/4)

Most Active Buyout Investors

Active Investors from Q1 2019 – Q2 2025									
Company Name	Investor Type	# of New Investments	Notable Investments						
THE CARLYLE GROUP	PE/Buyout	6	O.	Acentro	AGENCY360	@ CueHit	BACKGROUND		
** tyler technologies	Strategic	6	V3	Δrx	VendEngine	MICROPACT"	myGov		
VISTA EQUITY PARTNERS	PE/Buyout	6	ROCK SOLID	GovQ4	G GRANICUS	TELLUS Saley Willhard Booker	3 Blueline		
/	Growth/ Expansion	5	e	AGENCY360	⊕ CueHit	G GRANICUS	BACKGROUND		
INCOME PARTICIPAL PART	PE/Buyout	5	FREEDOM SYSTEMS	PubWorks The Cottness For Puters Vasce	Softline Data, Inc.	SeeClickFix	BBI		
INSIGHT PARTNERS	Growth/ Expansion	5	E ACADIS* FOR HOLD EQUATION	givicgov	CIVICPLUS	PayIt [®]	FRONTLINE PRINCE SHITTY DURINGS By Next Station		
A HARRIS	Strategic	4	CushingSystems	DYNAMIC		EAS			
SAGEWIND CAPITAL	PE/Buyout	4	Juno	SOLUTE Apatithon General	RAYON a By light Company	Phacil			
AKKR	PE/Buyout	3	PUBLIQ S O F T W A R E	OBIAS	Springbrook				

Government Technology M&A Activity (3/4)

Date	Target	Buyer	Sub-Sector	Deal Size	EV/ Revenue	Target Description
24-Jun	MONSTER Government Solutions	V ∨ALSOFT	Data & Record Systems	Undisclosed	Undisclosed	 Provider of human capital management software services intended to serve state and federal governments.
13-Jun	DALLAS DATA SYSTEMS, Inc.	⇔ CASELLE	Data & Record Systems	\$m	Undisclosed	 Provider of municipal software solutions to local governments.
5-Jun	Govcomm	Synapse ITS"	Vertical GovTech	Undisclosed	Undisclosed	 Provider of video surveillance and network security solutions for the public sector.
2-Jun	© secureco	QUANTUM"	Vertical GovTech	Undisclosed	Undisclosed	 Provides cybersecurity and resilient connectivity solutions for governments, critical infrastructure, and enterprises.
9-May	iotaiT	VTG	Vertical GovTech	Undisclosed	Undisclosed	 Developer of advanced software and cloud solutions to enhance operational effectiveness for government agencies and large enterprises.
5-May	RiverNorth	SUMMIT IEEMBOOGT GROUP	Operations, Admin, Finance	Undisclosed	Undisclosed	 Provider of lending and financial assistance programs intended to cater to the public sector needs.
1-May	BLUEHALO	AeroVironment"	Vertical GovTech	\$4,100m	4.1X	 Developer of advanced systems and services for national security, supporting missions in defense, space, cyber, and training.

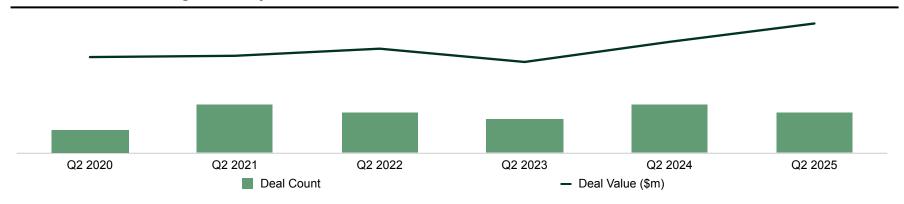
Government Technology M&A Activity (4/4)

Date	Target	Buyer	Sub-Sector	Deal Size	EV/ Revenue	Target Description
30-Apr	O VISION GOVERNMENT SOLUTIONS	Great Hill PARTNERS WEATHERFORD	Operations, Admin, Finance	Undisclosed	Undisclosed	 Developer of property tax appraisal software intended for government organizations.
29-Apr	⊕NPDES <i>Pro</i>	SWIFT COMPLY	Vertical GovTech	Undisclosed	Undisclosed	 Developer of stormwater management software focused on creating tools to affect stormwater quality across the nation.
15-Apr	myGov	tyler tecnologies	Operations, Admin, Finance	Undisclosed	Undisclosed	 Developer of an IDD practice management platform for service providers, government agencies, MCOs, and the IDD community.
			Median	\$2054m	4.1x	

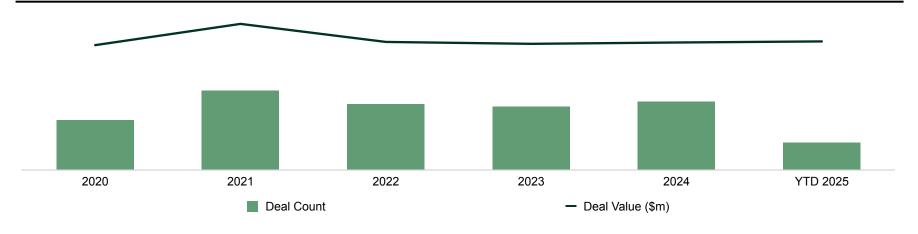
Government Technology Investment Activity (1/4)

GovTech investment remained strong in Q2 2025, with deal value hitting its highest quarterly total in recent years. Amid ongoing market uncertainty, the sector's stability and role in advancing digital transformation continue to attract private equity interest. Increased government emphasis on cybersecurity, cloud adoption, and citizen-centric services is driving demand for scalable, mission-critical platforms. GovTech's alignment with ESG priorities and adoption of AI and automation further reinforce its position as a resilient and values-driven investment category.

Historical Q2 Financing Summary



Annual Financing Summary



Government Technology Investment Activity (2/4)

Most Active Minority Investors

Active Investors from Q1 2019 – Q2 2025								
Company Name	Investor Type	# of New Investments	Notable Investments					
Govtech	Venture Capital	6	INDIGOV	KODEX	FORCEMETRICS	authorium	OPENLATTICE	
andreessen. horowitz	Venture Capital	6	⋉ KODEX	⊗ Everlaw	OPENGOV	🗲 Exia Labs	P PREPARED	
Alumni Ventures	Venture Capital	6	INDIGOV	OPENGOV	FORCEMETRICS	Multitude Insights	ADYTON	
8VC	Venture Capital	5	SECOND FRONT	INDIGOV	OPENGOV			
Gaingels 🥼	Venture Capital	5	CIVI TECH»	SECOND FRONT		FORCEMETRICS	₩Holly	
RESPONDER VENTURES	Venture Capital	4	** CARBYNE	SkyeBrowse	NSENA	SOMA GLOBAL		
** VALOR	Venture Capital	4	** CARBYNE	INDIGOV				
FOUNDERS FUND	Venture Capital	3	** CARBYNE	Peregrine				
GFC	Venture Capital	3	govdash.com	INDIGOV				

Government Technology Investment Activity (3/4)

Date	Target	Buyer	Sub-Sector	Deal Size	EV/ Revenue	Target Description
17-Jun	VTECHNOLOGIES	Y Combinator	Vertical GovTech	\$1m	Undisclosed	 Developer of SaaS-based statutory and regulatory tools designed to reduce compliance burdens, ensure legal adherence, and expand participation in the regulatory process.
9-Jun	<u>poli</u> morphic	GENERAL (🕒 CATALYST	Engagement & Communications	\$19m	Undisclosed	 Developer of constituent relationship management software designed for local governments to manage interactions with constituents.
8-Jun	** CARBYNE	⊜ AT&T	Vertical GovTech	\$100m	Undisclosed	 Developer of a real-time emergency communication platform designed to provide public safety technology for emergency infrastructure.
30-Мау	P PREPARED	GENERAL (🕞 CATALYST	Vertical GovTech	\$8om	Undisclosed	 Developer of an AI-powered platform designed to enhance emergency response by streamlining call-taking, dispatch, and quality assurance.
21-May	GovWorx	Serent EYERY SIESTA VENTURES	Engagement & Communications	\$14m	Undisclosed	 Developer of an AI-based technology platform designed to assist law enforcement, 911 emergency communications centers and fire/EMS agencies.
13-May	PRYON	TV Toksols Fund	Vertical GovTech	Undisclosed	Undisclosed	 Developer of an enterprise AI memory platform designed to accelerate generative and agentic AI adoption across enterprises and the Federal Government.
1-May	ADYTON	venrock	Engagement & Communications	\$13m	Undisclosed	 Developer of a mobile technology platform designed to provide mission-driven mobile software for the defense and public safety industry.

Government Technology Investment Activity (4/4)

Date	Target	Buyer	Sub-Sector	Deal Size	EV/ Revenue	Target Description
30-Apr	(Icivic	Venture Lab	Engagement & Communications	<\$10m	Undisclosed	 Developer of an Artificial intelligence-native automation tool designed for government communications, workflows, and data.
8-Apr	authorium	SJF	Data & Record Systems	\$20m	Undisclosed	 Operator of a document process automation platform designed to accelerate procurement, contracts, grants, and budgeting processes.
8-Apr	deckard technologies	EQUITY VENTURE PARTNERS	Operations, Admin, Finance	Undisclosed	Undisclosed	 Developer of an analytical reporting platform designed to identify and monitor short-term rentals (STRs) enabling local governments to capture more tax revenue and improve compliance rates.
7-Apr	Tad Health	HALCYON VENTURE PARTNERS	Data & Record Systems	<\$10m	Undisclosed	 Developer of a real-time mental health care management platform designed to support government, public education institutions, and community organizations.
1-Apr	Tranquility	It NewFaunding	Vertical GovTech	Undisclosed	Undisclosed	 Developer of an artificial intelligence platform designed to analyze complex information and automate tasks across different fields.

IV. Vista Point Advisors Overview & Credentials

A Truly Unconflicted Approach

Vista Point Advisors is the leading sell-side investment bank exclusively focused on M&A and capital raising for founder-led software and internet companies.

- Focus on Founder-Led, minimally-funded businesses
- Unconflicted advice:exclusively a sell-side advisor
- Software and Internet domain expertise

VPA Key Metrics

126

TRANSACTIONS

22

INVESTMENT BANKERS

27%

CROSS BORDER DEALS

\$25 - \$500M

TRANSACTION SIZE RANGE

\$9.0Bn

TOTAL ENTERPRISE VALUE

14+ Years

SENIOR BANKER TENURE

100%

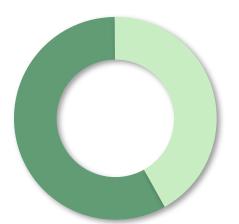
SELL-SIDE TRANSACTIONS

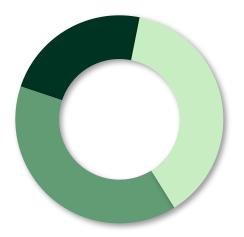
1,600+

LOIs RECEIVED

900+

BUYER RELATIONSHIPS





Leading Advisor to Middle Market SaaS Companies

In the past 4 years, here are our results:

49
CLOSED TRANSACTIONS

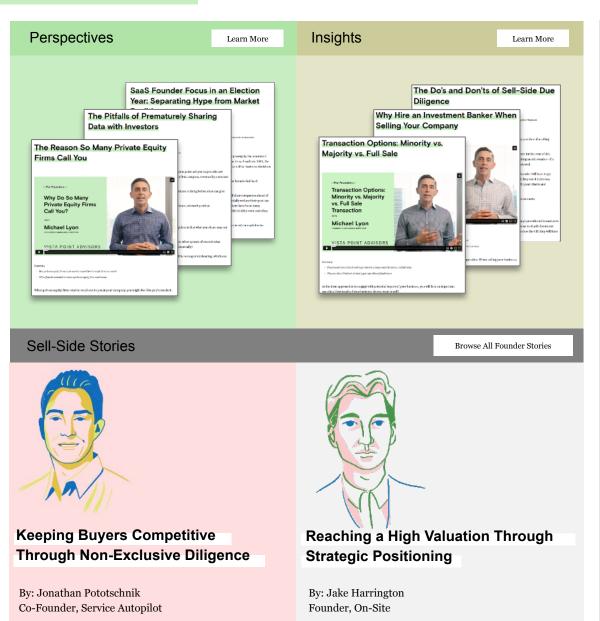
\$4.1B

ENTERPRISE VALUE

8.8x
AVG. ARR MULTIPLE



For Founders





Learn what every technology founder needs to know as they grow their business towards an eventual M&A transaction.

In this podcast, Mike Lyon from Vista Point Advisors chats with tech founders and the VPA team to address questions like:

- What is the process for selling a software or internet business?
- What drives the valuation of a SaaS business?
- What are my different transactions options?
- And more



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Founder-Led Focus

Unconflicted Advice

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