

The background of the entire page is a stylized, futuristic office environment. It features silhouettes of several people in business attire standing in a room with large windows. Overlaid on this scene are various digital and data-related graphics, including a grid of blue dots, glowing red and blue lines, arrows, and circular nodes, suggesting a high-tech or artificial intelligence theme.

# Cavendish

OCTOBER 2025

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GovTech 2025: The UK's  
next big tech opportunity?

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**How public sector transformation  
is creating new markets for  
innovative tech companies.**



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The UK GovTech sector is modernising public services through digitalisation, AI and advanced technologies including: case management, digital infrastructure, data analytics and citizen engagement tools.

Growth is driven by government investment, strategic modernisation and rising technology adoption, particularly in health, social care and public safety.

Despite broader economic uncertainties, ongoing innovation and public sector digital transformation underpin a cautiously optimistic outlook for growth and M&A activity.

Looking ahead to 2026, further consolidation is expected as companies pursue scale, complementary capabilities and stronger positioning in a competitive and rapidly evolving market.

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## GovTech Market Overview

Outlook: Growth, modernisation and opportunity in UK GovTech

GovTech refers to the use of digital solutions to improve how public services are delivered to make them more efficient, transparent and user-friendly, as well as engage and aid in decision-making processes.



GovTech leverages digitalisation and cutting-edge technologies to enhance the way public services are delivered and how citizens are able to engage with them. It covers a broad spectrum of innovations such as:

### Areas of GovTech

<b>Public Service Delivery</b>	E-Government	Healthcare	Education
<b>Internal Government Operations</b>	Core Government systems	Workflow automation	Data Analytics & AI
<b>Citizen Engagement &amp; Transparency</b>	Digital Engagement Platforms	Open Data Services	Blockchain Technology
<b>Safety, Security &amp; Urban Management</b>	Cybersecurity	Public Safety	Smart Cities & Transport

Leading the charge in Europe, the UK GovTech sector has experienced steady growth over the last few years, particularly in health, social care and public safety. Growth is fuelled by increasing government investment (the UK public sector spends over £26 billion annually on digital technology<sup>1</sup>), a strategic push towards modernisation and increased technology adoption and innovation.

GovTech's momentum is opening multiple growth pathways for technology companies including:

### Specialist innovation

Highly targeted solutions to public sector problems that deliver measurable outcomes aligned to outcomes-based funding.

### Platform integration

Products and services that extend core government platforms and are designed for seamless integration with existing estates.

### Cross-sector adaptation

Repurposing proven private sector technologies (cyber security, workflow automation etc.) to public sector standards and governance requirements.

### Collaborative delivery

Partnering between agile innovators and established framework suppliers / integrators to combine speed with scale, distribution & assurance.

The UK GovTech market is fragmented and has seen a trend of consolidation throughout 2025, with larger players acquiring smaller, niche specialists to expand their offerings and broaden scale. With continued innovation, investment in artificial intelligence capabilities and a focus on public sector modernisation, the outlook for UK GovTech M&A remains cautiously optimistic despite broader economic and geopolitical uncertainties.

### Key trends in UK GovTech



Government & procurement reform



Cloud adoption & move to -aaS models



Cyber security & digital resilience



Increased demand for data, AI & automation

## Market Trends

The future of UK GovTech is being driven by several market tailwinds

### 01 Government & procurement reform

The UK government is reforming public sector procurement to reduce dependence on a small group of large IT suppliers and foster innovation from SMEs and startups.

The Procurement Act 2023 (effective Feb-25) simplifies rules, embeds social value, and cuts bureaucracy, creating a more open and competitive GovTech marketplace.

Complementary initiatives such as the Digital Commercial Centre of Excellence and National Digital Exchange (NDX) are designed to streamline sourcing and improve transparency, aiming to unlock up to £1.2 billion in annual savings<sup>1</sup> and boost SME participation in government contracts by up to 40% within three years<sup>1</sup>.

Together, these reforms are modernising how the public sector buys technology; prioritising agility, value for money and digital transformation.

### 02 Cloud adoption & move to as-a-service models

Public sector bodies are increasingly moving away from long, inflexible IT contracts toward cloud-hosted SaaS platforms and modular, as-a-service solutions.

Frameworks such as G-Cloud and marketplaces managed by the Crown Commercial Service (CCS) have accelerated this shift, opening up opportunities for SMEs.

This transition drives demand not only for the services themselves but for the integration, migration and ongoing support, as departments modernise legacy systems and adopt scalable, flexible digital solutions.

This trend also encourages innovation, with governmental bodies able to pilot new services, scale proven solutions quickly and reduce total cost of ownership.

The government has pledged to invest up to £10 billion in NHS technology and digital innovation alone by 2028-29<sup>2</sup>.

### 03 Cyber security & digital resilience

Escalating cyber threats to public services (e.g. NHS ransomware attacks or Local Authority breaches) have made cybersecurity a top spending priority.

In 2024, the UK public sector awarded nearly £931 million in cybersecurity contracts, up 20% from £772 million in 2023<sup>3</sup>.

Facing a sophisticated and rapidly evolving threat landscape, the government is shifting from reactive security measures to a more proactive, resilience-focused strategy.

Compliance with new standards, such as the UK's Cyber Security and Resilience Bill, is accelerating adoption of continuous monitoring, incident response, and secure cloud solutions across the public sector. Initiatives by the National Cyber Security Centre (NCSC), coupled with regulatory alignment to EU-inspired frameworks like NIS2, are further driving demand for GovTech solutions.

### 04 Increased demand for data, AI & automation

Demand is rising for data-driven, AI-powered and automated solutions within the public sector to increase productivity, improve efficiency, personalise services and strengthen decision-making.

UK central government conducts circa one billion citizen-facing transactions per year across 400 services, of which around 143 million are complex, repetitive transactions<sup>4</sup>.

An estimated 84% are highly automatable<sup>4</sup>, representing a huge opportunity to improve operational efficiencies and staff productivity.

This is driving demand for GovTech solutions that enable automation and data-driven analytics, as departments look to modernise legacy systems and streamline operations.

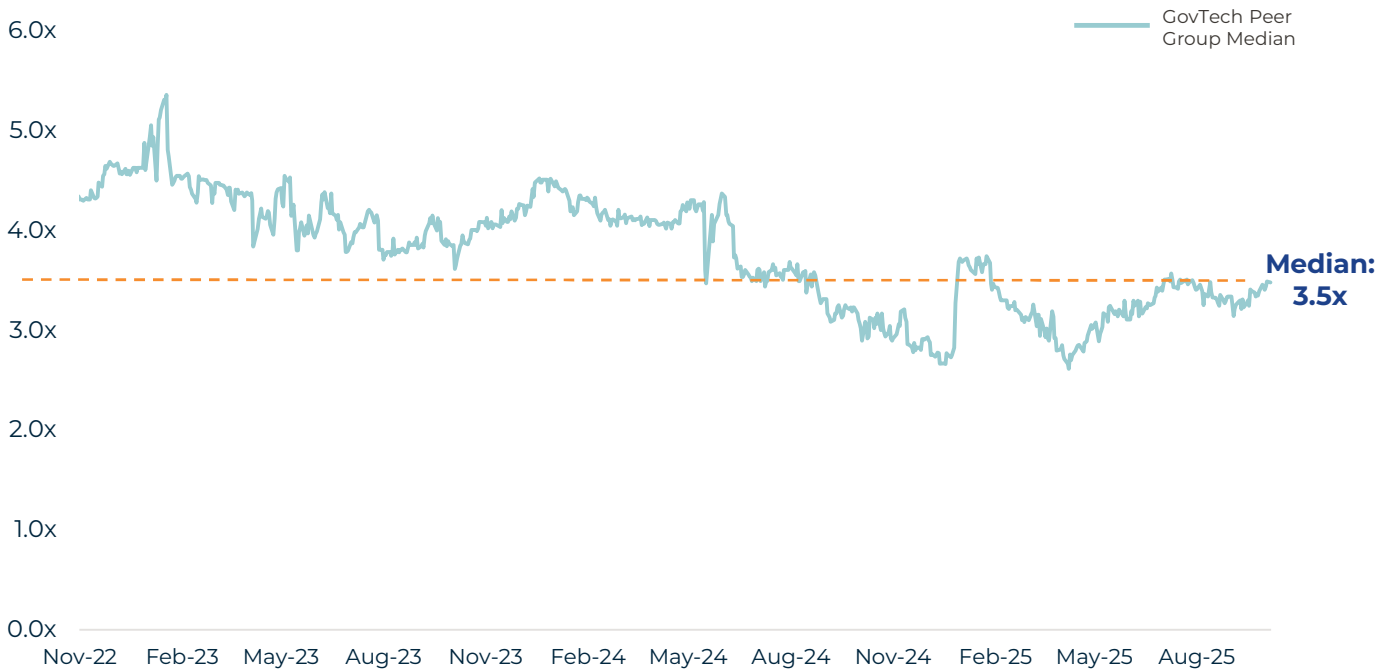
Persistent issues with legacy systems, poor data quality and fragmented infrastructure create opportunities for technology providers to address these challenges.

1. Gov.UK press release 'One stop shop for tech could save taxpayers £1.2 billion and overhaul how government buys digital tools'  
2. UK Government Spending Review (June 2025)  
3. Department for Science, Innovation and Technology

## GovTech Valuations & Investment Landscape

The GovTech Index presented below tracks a selection of B2B public sector focused listed companies across the UK and US

### MEDIUM TERM MULTIPLE TRENDS FOR THE L3Y - EV/REVENUE(LTM)



### UK Investment Landscape

Trade buyers continue to acquire and consolidate within the sector to:

- broaden their capabilities
- secure key customers / contracts
- realise operational synergies

Investors remain interested in GovTech assets given the increasingly long-term nature and stickiness of public sector contracts, the fragmented nature of the market and the digital acceleration push from Government.

Select UK Strategic Acquirers	
Company	Acquisitions <sup>1</sup>
CIVICA	8
access	6
infoshare+	5
POLARIS	3
idox	3

Select UK Financial Investors	
Fund	Investments <sup>2</sup>
BOWMARK CAPITAL	3
YFM Equity Partners	3
foresight	2
eci	2
SYNOVA	2

Source: CapIQ, MegaBuyte, MergerMarket and market intelligence  
 1. Since January 2021  
 2. Current investments

## Selected GovTech Transactions

Date	Target	Target Business Description	Acquirer
Sep-25		SaaS platform delivering case management solutions to the UK social care and education services sectors	
May-25		Provider of web and digital self-service software solutions to local government organisations	
May-25		AI-powered communication solutions to enhance citizen engagement and streamline public sector services	
Apr-25		Provides communications software solutions targeted at healthcare professionals	
Jan-25		Provides criminal investigation management software solutions, primarily to public sector services	
Jan-25		Provides citizen self-service solutions to local authorities to enhance public sector services	
Oct-24		Provider of software solutions specialising in road safety, enforcement and public sector process management	
Oct-24		Provides automated chemotherapy prescribing and patient management systems	
Oct-24		Provides traffic engineering and highways management software solutions to UK local authorities	
Aug-24		Provides digital process automation and data validation solutions for local government services	
Jul-24		Provides software solutions that include planning, building control and land charges to local government	
Jul-24		Provides revenue & benefits, social housing and education management software to local authorities and housing associations	
Jun-24		Provides data-driven insights, training, publications and consultancy to support health and social care organisations	
Apr-24		Provides governance and compliance management solutions to health and regulated sectors	
Jan-24		Provides compliance software into police forces for high-risk assets	
Jan-24		Provides contractor management software solutions	
Nov-23		Provides virtual reality, learning & development and support services to the health, education and social care sectors	
Nov-23		Provides cloud-based software and related services to the public sector predominantly in the UK and Australia	
Nov-23		Provide cloud-based electronic patient record software for psychological therapy services delivered by the NHS and the private sector	
Sep-23		Provides software that allows local authorities to streamline the management of permits and commercial licences	

## OLM Case Study

### OLM Systems acquired by global GovTech leader Civica



was acquired by



“

*Selling a business like OLM Systems is highly personal, exciting and at times overwhelming. I can honestly say that Anthony, Paris, and the wider Cavendish team were instrumental in finding the right home for the company. They were with us every step of the way, providing invaluable advice and support throughout the process. Their expertise, professionalism and steady guidance made the entire journey smooth and successful.”*

**Date Closed:** September 2025

**Deal Value:** Undisclosed

**PETER O'HARA MBE**

Founder & CEO of OLM Systems

#### Target description

**Founded:** 1991 **HQ:** Teddington, UK

- OLM Systems (OLM) is a leading provider of case management software for social care and education services
- Recognising the need for technological disruption within these sectors, OLM took the decision to build the industry's first cloud-native SaaS platform for social care and adjacent markets called ECLIPSE
- ECLIPSE is the only person-centric, cloud-native platform that offers case management and finance functionality for both Children's and Adult Social Care

#### Buyer description

**Founded:** 2001 **HQ:** London, UK

- Civica is a global GovTech champion focused on developing critical cloud-based software solutions and services to the public sector
- It serves over 6,000 customers across central government, local government, education, health and social care
- Civica operates in seven countries across North America, Europe and APAC
- Backed by Blackstone (a global private equity firm) who acquired Civica back in May 2024 for an undisclosed amount

#### Deal details

- Cavendish ran a comprehensive process, engaging with both strategic trade buyers and global growth equity investors. The transaction not only delivered an excellent outcome for OLM's shareholders but brings a strategically important asset into Civica's business
- This acquisition will allow Civica to strengthen its extensive portfolio of local government solutions while providing OLM with the necessary scale and resources to accelerate the next phase of its expansion
- This in turn will increase support for local authorities at a time when social care provision, the single largest area of council expenditure, is under mounting financial and operational pressure

### Cavendish GovTech deals

  has been acquired by  <b>GOVTECH SOFTWARE</b>	  has been acquired by  <b>GOVTECH SOFTWARE</b>	  has been acquired by  a portfolio company of  <b>HEALTHTECH SOFTWARE</b>	  has been acquired by  a portfolio company of  <b>GOVTECH SOFTWARE</b>	  has been acquired by  a portfolio company of  <b>CYBER SERVICES TO PUBLIC SECTOR</b>
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## Cavendish's Latest Technology Deals

24 technology transactions completed since January 2024

 <p>has been acquired by</p>  <p>GOVTECH SOFTWARE</p>	 <p>Advised on the investment of</p>  <p>HCM SOFTWARE</p>	 <p>has been acquired by</p>  <p>IT CONSULTANCY</p>	 <p>has been acquired by</p>  <p>CYBER SERVICES</p>	 <p>has been acquired by</p>  <p>GOVTECH SOFTWARE</p>
 <p>has been acquired by</p>  <p>a portfolio company of</p>  <p>HCM SOFTWARE</p>	 <p>has been acquired by</p>  <p>LEGALTECH SOFTWARE</p>	 <p>has been acquired by</p>  <p>a portfolio company of</p>  <p>HEALTHTECH SOFTWARE</p>	 <p>has been acquired by</p>  <p>a portfolio company of</p>  <p>GOVTECH SOFTWARE</p>	 <p>has been acquired by</p>  <p>MANAGED SERVICES</p>
 <p>has been acquired by</p>  <p>CYBER SERVICES</p>	 <p>has received debt funding from</p>  <p>EDISCOVERY SOFTWARE</p>	 <p>has received minority investment from</p>  <p>MANAGED SERVICES</p>	 <p>has been acquired by</p>  <p>a portfolio company of</p>  <p>WORKSPACE MANAGEMENT SOFTWARE</p>	 <p>has been acquired by</p>  <p>AI IMAGING SOFTWARE</p>
 <p>received investment from</p>  <p>CYBER SERVICES</p>	 <p>proposed takeover by</p>  <p>GEOSPATIAL SOFTWARE</p>	 <p>has been acquired by</p>  <p>a portfolio company of</p>  <p>CRM SOFTWARE</p>	 <p>has been acquired by</p>  <p>IT CONSULTANCY</p>	 <p>has been acquired by</p>  <p>a portfolio company of</p>  <p>CYBER SERVICES</p>
 <p>has been acquired by</p>  <p>HCM SOFTWARE</p>	 <p>has been acquired by</p>  <p>a portfolio company of</p>  <p>INNOVATION MANAGEMENT SOFTWARE</p>	 <p>has been acquired by</p>  <p>DEFENCE TECHNOLOGY</p>	 <p>has been acquired by</p>  <p>CYBER SOFTWARE</p>	



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