

# Global GovTech Industry Overview Q2 2022

**GovTech Division of Deep Knowledge Analytics** has prepared a 'Global GovTech Industry Overview Q2 2022'. In-depth overview of market guidelines, an evaluation of inter-fields investigations, and a collection of cutting-edge analytical data on the global GovTech industry are all included in the newest report. The report's goal is to give readers a complete view of the GovTech industry's current state of affairs and its potential for future growth. The report offers a variety of insightful data and analysis of the key opportunities, issues, and trends influencing the sector in the worldwide, national, and regional levels.

### **Global Govtech Dashboard**



Global GovTech Dashboard provides the most up-to-date information on the state of the various GovTech subsectors internationally, as well as an overview of the industry. Organisations can quickly identify their partners and primary competitors in terms of technology, goods, research and development procedures, and operating styles by using the GovTech Dashboard.

The platform intends to enhance performance and analytics in the decision-making process for technological innovation. It can act as a centralised platform for automated data analysis and diagnostics for businesses, start-ups, governments, and capitalists.

Businesses can get an advantage over rivals by using this dashboard to highlight innovative ecosystems at the local and global scales.

900+	1,400+	50+
Companies	Investors	Hubs

## **The Dashboard Major Features**

#### For Investors:

- Analyse the GovTech industry worldwide and companies of interest
- Monitor updates in real time
- Identify GovTech startups, hubs and initiatives with great potential for adding to the portfolio

#### For Companies:

- Obtain advanced competitor analysis, product and market research
- Matching Tool. Find partners or service providers that specialise in your niche



**Global GovTech Dashboard:** 

www.platform.dkv.global/dashboards/global-govtech/dashboard

www.dka.global



