Palantir
Government
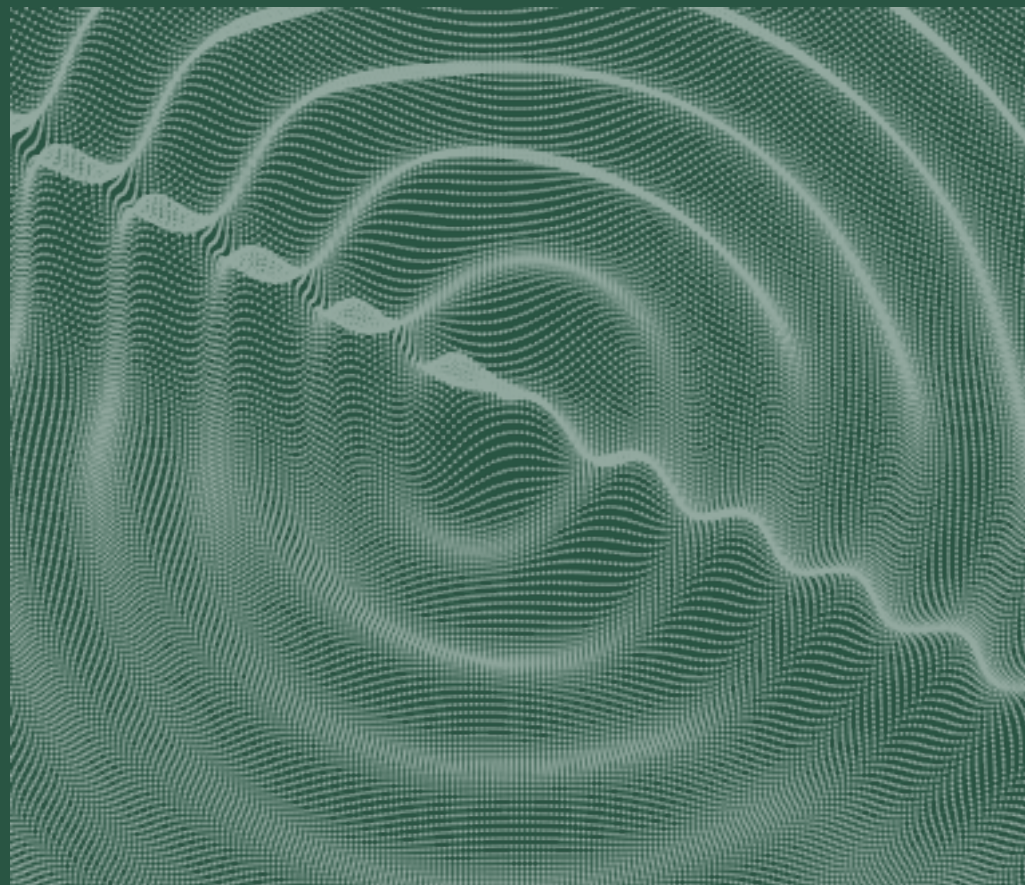
Data-Driven Decision-Making for MCMs

AGENDA ↘

- Introduction to Palantir
- Palantir in Public Health
- Our Approach
- The Platform

↘ Introduction to Palantir
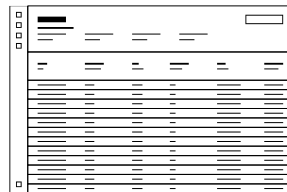
Introducing Palantir

Overview

Palantir builds leading software platforms for

<u>data-driven operations and decision-making</u>.

We empower institutions to deliver on their

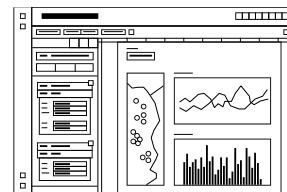mission and duty for the benefit of the people

they represent.

Our Mission

→ <u>Support</u> the world's most critical institutions — in their daily operations and in times of crisis.

→ <u>Build</u> data ecosystems that empower users, enhance collaboration, and compound value.

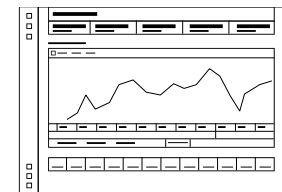→ <u>Preserve</u> fundamental principles of privacy and civil liberties while using data.
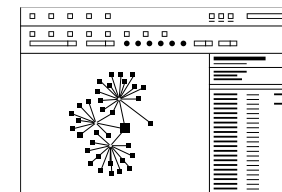
Platform capabilities

Data Integration, Management, & Security

Analytics, Modeling, & Exploration

Investigative & Case Management Applications

Operational Decision-Making Applications

Our Health Clients Include

	NIH		HHS		FAA		NHS (UK)		MD ANDERSON
	FDA		CDC		ASPR		CLEVELAND CLINIC		TAMPA GENERAL HOSPITAL
	VA		PEPFAR		USDA		MERCK	

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US agencies like ASPR, HHS, and CDC coordinated their COVID-19 pandemic responses using Palantir and have scaled those investments to dozens of additional public health events and emergencies.

Researchers are bringing together massive-scale real-world electronic health record (EHR) data in Palantir from across dozens of NIH-backed research institutions to better understand COVID-19.

The U.S. Army is using Palantir to monitor and enhance its global force readiness.

TECH

Inside the HHS system informing White House coronavirus decisions

SCIENCE

THE AMBITIOUS EFFORT TO PIECE TOGETHER AMERICA'S FRAGMENTED HEALTH DATA

The infrastructure could help fight the next pandemic

By Nicole Wetsman | Oct 19, 2020, 9:10am EDT

New Army intelligence system in the works for Middle East operations
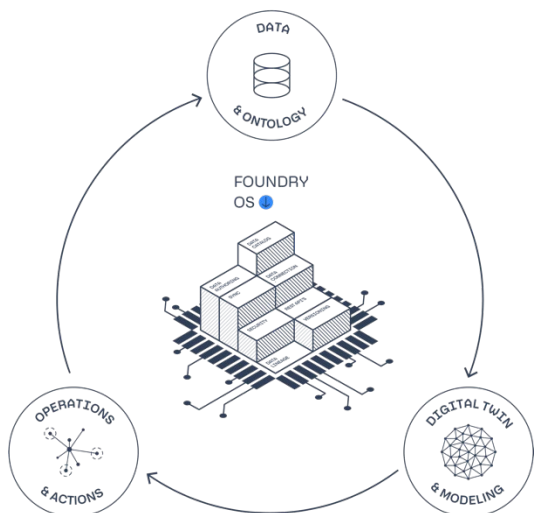
◆ WSJ NEWS EXCLUSIVE | BUSINESS

Palantir to Help U.S. Track Covid-19 Vaccines

Data-mining company is developing a tool that health authorities plan to use to monitor the manufacture of coronavirus vaccines and determine where they should go

Palantir

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Overview

Our platform enables collaborative workflows for multi-partner health efforts while protecting information. Critically, our software drives public health impact by connecting data to action-oriented decisions, and supports rapid reusability of workflows for the future.

Key Partnerships + Impact

→ Disease **surveillance**, outbreak **response**, and **resource allocation** at CDC/HHS

→ Public-private data sharing via **supply chain** control tower at ASPR

→ **Streamlined hospital operations** at Cleveland Clinic, Tampa General, MD Anderson

→ **Budget** and **human resource efficiencies** at HHS

→ **Regulatory oversight** and **food supply chain resiliency** at FDA

→ **Animal health surveillance** at USDA

→ **Real-world COVID-19 research** and **precision oncology** at NIH

→ **Data-driven care** and operations at VHA

→ Emergency **resource delivery management** at the World Food Programme (WFP)

→ **Clinical trial site selection** and **cell line development** for life science organizations

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Palantir Approach & Key Takeaways

Making fast, data-driven decisions requires:

→ **Data for more than dashboards:** There are plenty of analytics and visualization tools, but the key to accelerating outcomes is operational, decision-making use cases.

→ **Ecosystem approach:** Particularly in the context of medical countermeasure orchestration, there is immense value to a single platform with federal agencies, commercial distributors, manufacturers, jurisdictions, providers, and other key parties on board.

→ **Meeting organizations where they are on their modernization journey:** Foundry offers 100+ adapters for flexible data integration into a single source of truth, dedicated data quality tooling, and is cloud/infrastructure-agnostic.

→ **Flexibility to adjust security & governance:** By providing a set of point-and-click tools for role-, purpose-, and classification-based access controls, Foundry has been able to meet the needs of the constantly-evolving MCM landscape.