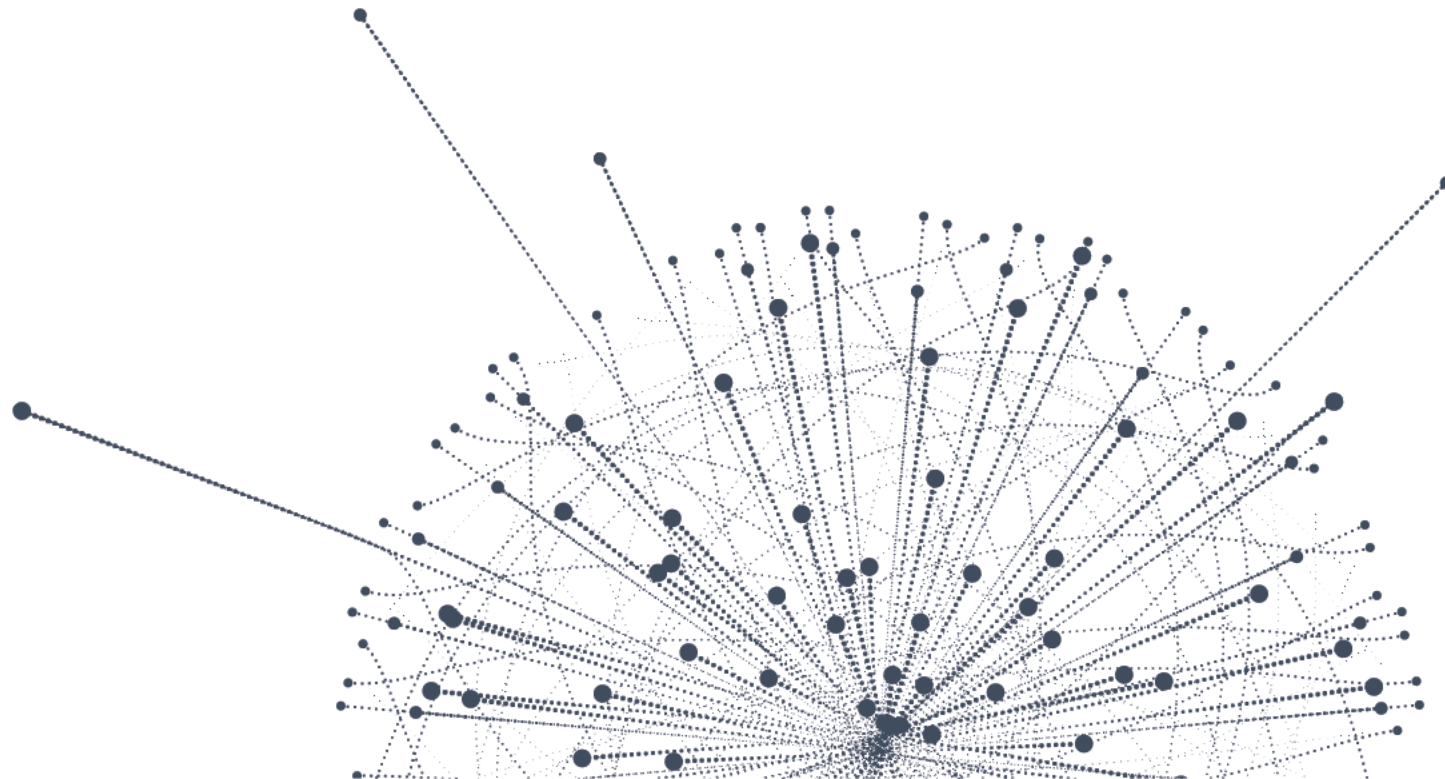# Palantir Technologies

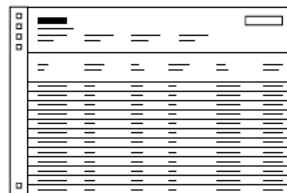June 14, 2022

Introducing Palantir

Overview

Palantir builds the world's leading software platforms for <u>data-driven operations and decision-making</u>. We empower democratic institutions to deliver on their mission and duty for the benefit of the people they represent.
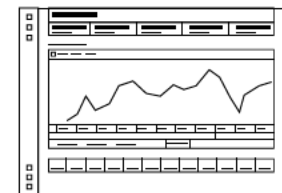
Our Mission

→ <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.
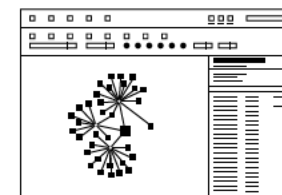
Platform capabilities

Data Integration, Management, & Security

Analytics, Modeling, & Exploration

Investigative & Case Management Applications

Operational Decision-Making Applications

Our Clients Include

| DOJ	| ARMY	| NAVY	| AIR FORCE	| FDA	| NIH	| PEPFAR
| DIA	| ODNI	| CDC	| DHS	| WFP	| AIRBUS	| MERCK

Vision: A Dynamic Spectrum Data Asset

Information from across the USG must be combined, analyzed, and operationalized to enable data-driven decisions around spectrum allocation, sharing, and coordination

Spectrum data needs to be integrated across the USG and from the private sector to ensure accurate and efficient spectrum analysis and allocation decisions

→ **A Multi-Domain Solution** is key for integrating data from commercial providers with classified spectrum usage information, allowing for accurate analysis protected by granular access controls and multi-layer security.

→ **Integrated Modeling Capabilities** are essential for enabling the testing, evaluation, and seamless deployment of spectrum propagation and interference models.

→ **A Coherent Ecosystem** means that multiple applications can read and write from the spectrum data asset, accelerate solution deployment and ensure that data and analysis are not siloed.

Spectrum Analysis, Coordination, and Operational Applications

Federal Spectrum Modernization Platform

DoD Spectrum Systems

Other USG Spectrum Systems

Commercial Deployment Data

Spectrum Propagation Models