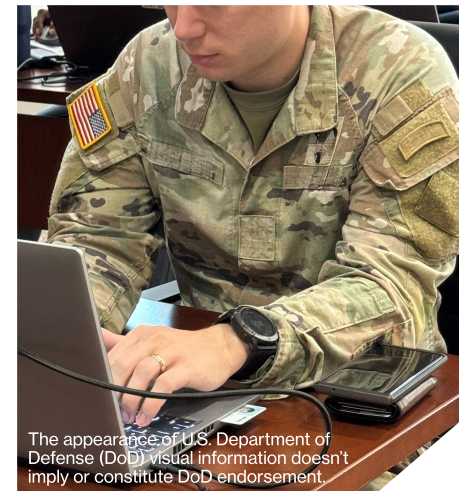


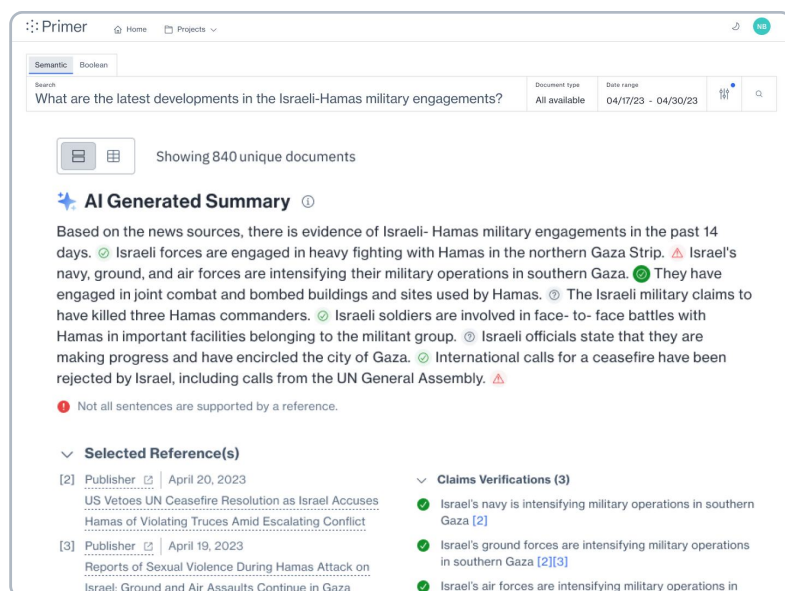
Enabling the Army to efficiently transform unstructured data into actionable insights

Army analysts and operators face the challenge of navigating vast amounts of complex data from diverse sources, which can delay decision-making in critical missions—including in disconnected and degraded environments.

Primer addresses this by automating mission analysis at scale, transforming vast amounts of unstructured data into actionable insights. Through advanced search, intuitive visualization, and robust data ingestion capabilities, Primer's AI platform enables Army analysts and operators to rapidly extract and connect key insights—accelerating decision cycles and enhancing operations in any environment.



Search



Get mission-critical insights faster.

- **Boolean and semantic search:** Find relevant data quickly with the precision of Boolean queries and the ease of natural language search (semantic search), offering a more comprehensive approach to data discovery.
- **Focused filtering:** Narrow results by data source, date range, or relevance score, saving analysts time in identifying key intelligence.
- **Summarization with cited sources:** Get concise summaries with direct references back to the source, cutting through data overload.

Verified accuracy

Our RAG-V technology captures over 99% of errors before they reach users, ensuring verified and accurate intelligence. All information is traceable to its source, offering clear reasoning behind AI-driven insights.

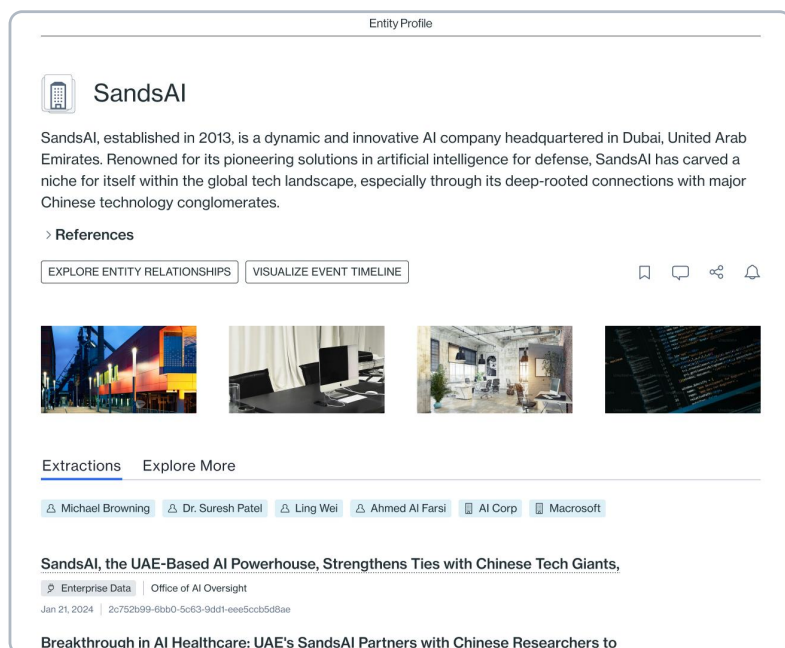
Secure deployment

Primer has an Authority to Operate (ATO) on JWICS and meets all IL5 accreditation requirements through Primer's deployment on Palantir's FedSTART/Mission Manager platform.

Rapid adaptability

Primer reduces model deployment times by generating synthetic data for high-side environments and fine-tuning models with your data, ensuring rapid adaptability to mission requirements.

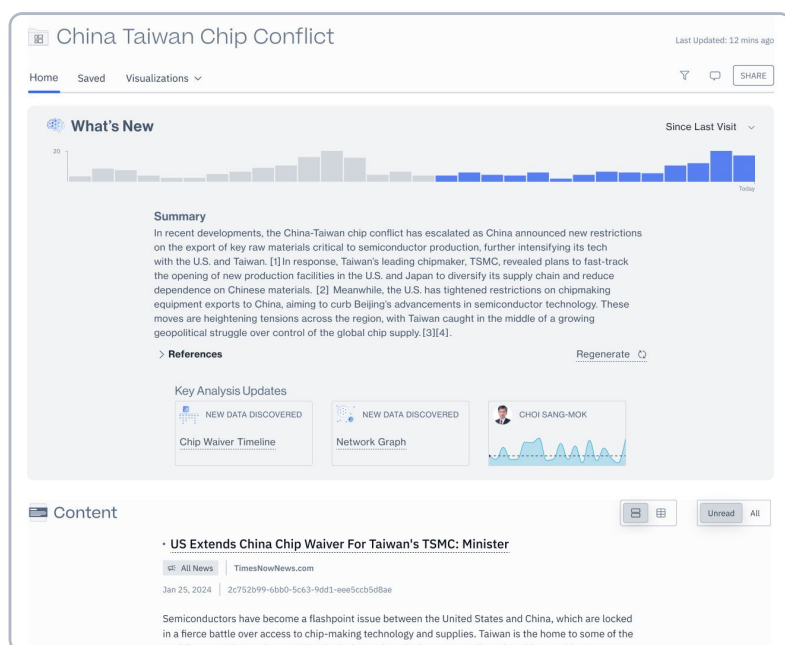
Explore



See relationships you didn't know existed.

- **Entity profiles & event extraction:** Automatically extract key entities, events, and metadata, and generate profiles summarizing connections and significance, helping analysts quickly understand operational context.
- **Network graphs & timelines:** Visualize connections between entities with interactive graphs and timelines, enabling faster insights into how events and relationships evolve over time.
- **Geospatial & temporal analysis:** Plot events on a map, filtered by location and time, helping analysts understand the bigger picture—what's happening, where, and when.

Enable



Stay mission-ready in any environment.

- **Ingest any data, anytime:** Ingest unstructured data from filesystems, databases, or streams—batch or real-time—and turn it into structured intelligence.
- **Edge deployability:** Operates seamlessly in air-gapped and DDIL environments, from aircraft carriers to forward-deployed laptops, ensuring uninterrupted analysis wherever it's needed.
- **Interoperable:** Integrates with your existing enterprise tools and systems. Your data can be transferred to other systems via APIs, ensuring you are always in control.

About Primer

Primer provides trusted decision-ready AI to the world's most critical organizations. Our software is deployed by the U.S. government, strategic allies, and Fortune 100 companies to extract timely insight and decision advantage from massive datasets. Primer has offices in Arlington, Virginia and in Pasadena and San Francisco, California. For more information, please visit www.primer.ai.

