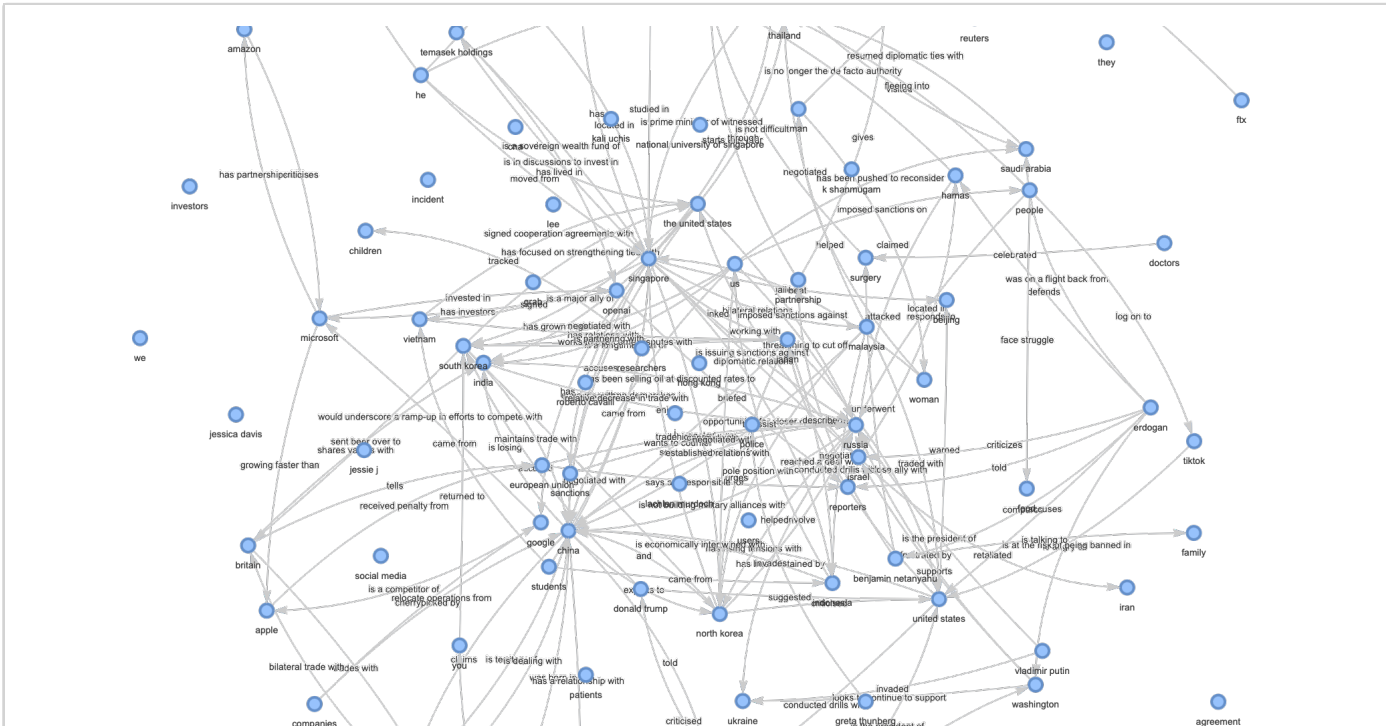# INTELLEXIS 🔗

Select Your Dashboard

BIA_DashBoard
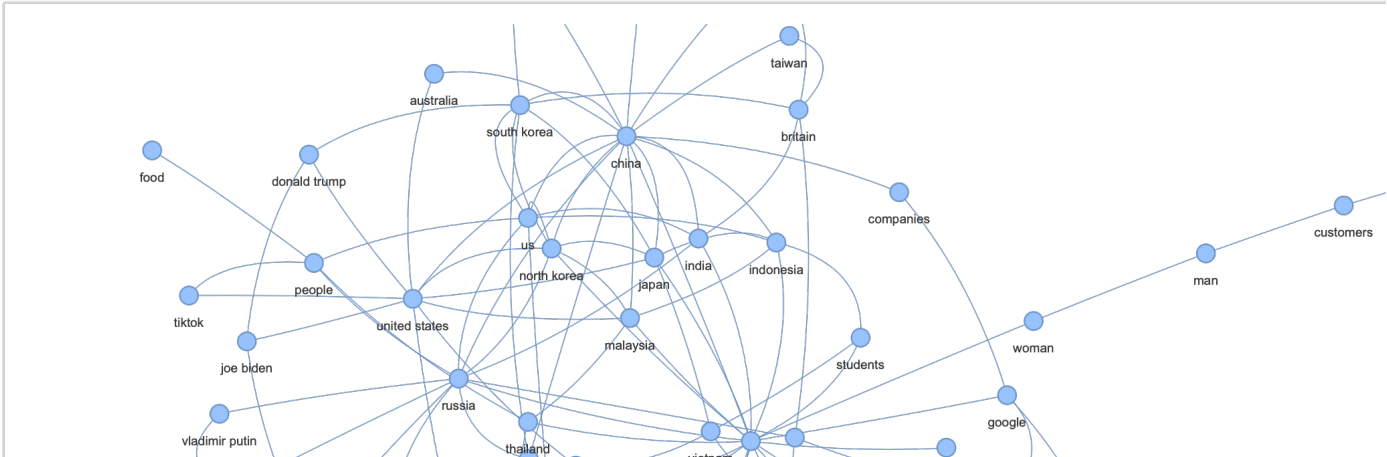
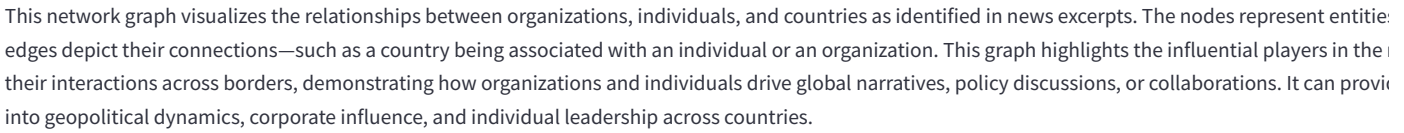🗂 Data View   📊 Graphs & Analysis   🔍 AI Insights   🔗 **Interactive Graphs**

🔗 Entity-Relationship Connections

This comprehensive network graph maps all the extracted entities and their interrelationships, capturing a wide array of connections across organizations, in and countries. By including all relationships in the dataset, it provides a broader view of how different entities intersect and influence each other. This holistic can uncover hidden patterns, such as alliances, power structures, or key figures linking multiple regions or sectors. It is useful for understanding complex glo networks and the underlying connections shaping current global narratives.

🔗 Org-Individual-Country Connections

This network graph visualizes the relationships between organizations, individuals, and countries as identified in news excerpts. The nodes represent entities edges depict their connections—such as a country being associated with an individual or an organization. This graph highlights the influential players in the their interactions across borders, demonstrating how organizations and individuals drive global narratives, policy discussions, or collaborations. It can provi into geopolitical dynamics, corporate influence, and individual leadership across countries.

🔗 Country Mentions Frequency

This graph focuses on the frequency of mentions of different countries in the news excerpts. By visualizing the volume of connections between countries, we identify trends in international relations, such as which countries are most frequently discussed or involved in the media landscape. This could indicate polit economic, or social shifts, or spotlight areas of heightened global interest, such as diplomatic agreements, conflicts, or international events. The density of th connections shows countries that play a central role in current global affairs.