



twosix[™]
TECHNOLOGIES

2025 CAPABILITIES SHOWCASE &

PRODUCT REVEAL

SOLUTIONS YOU'LL SEE



PULSE



TRUSTED KEEP



IKE



SIGMA



CIPHERSIM

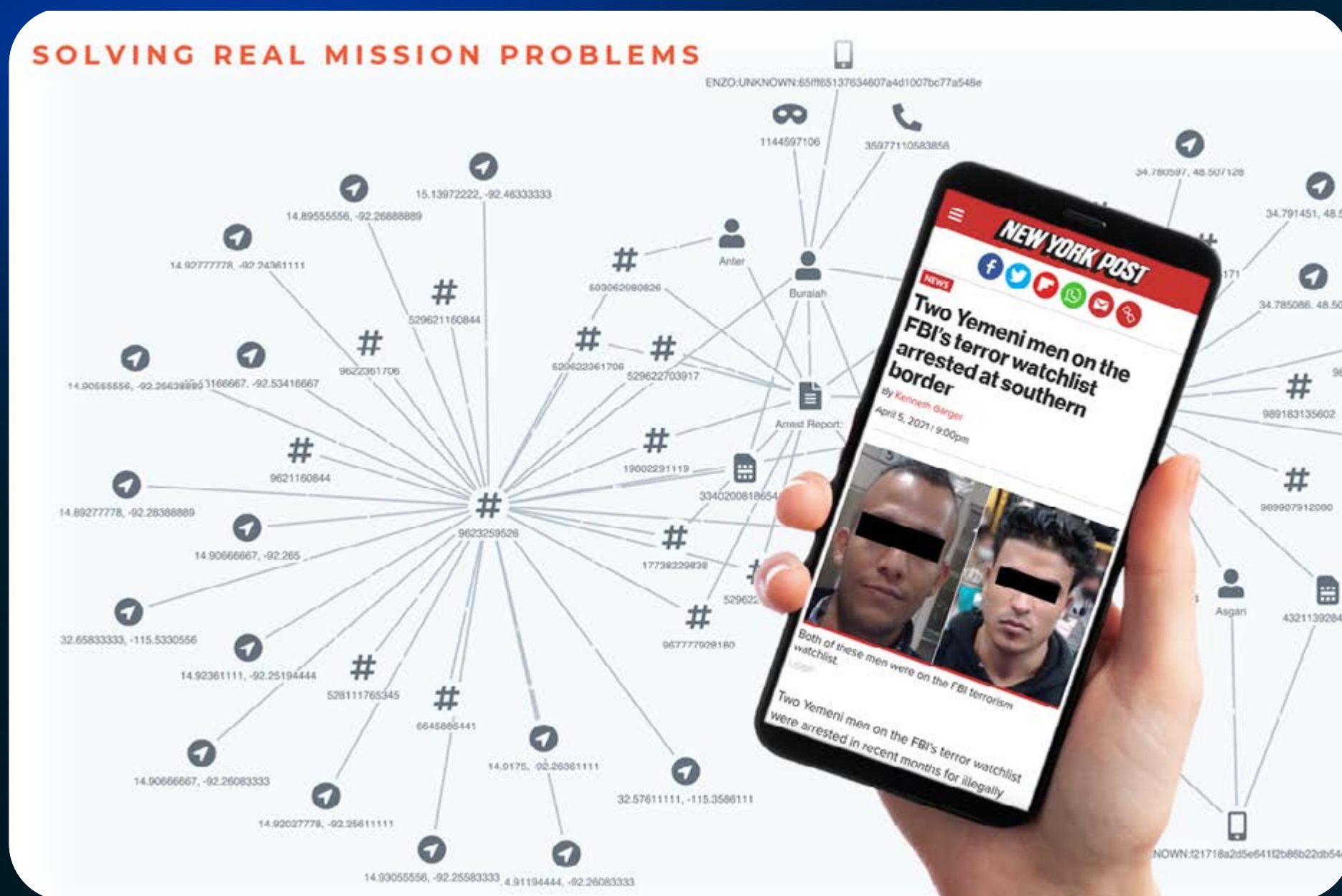
INFORMATION DOMINANCE



COLLECT. ANALYZE. ENGAGE.

WIN THE INFORMATION ENVIRONMENT.

TARGETING & REFINEMENT



Using just a phone number, our tools mapped the movements of two individuals tied to extremist groups. Both were identified, tracked, and detained — carrying explosives while attempting to enter the U.S

SECURE COMMUNICATIONS OVER UNTRUSTED NETWORKS



**CRITICAL NATIONAL NETWORKS AND DATA ARE AT RISK OF
COMPROMISE FROM INSIDER AND ADVERSARY THREATS.**

SECURE ANYWHERE: **SIGMA IN ACTION**



PERSONNEL BIOMETRICS



EVENT PROTECTION



BORDER SECURITY



ENVIRONMENTAL RISKS

**SENSOR AGNOSTIC DATA
AGGREGATION AND ANALYTICS**

**HANDS ON ACCESS TO THE TOOLS
DRIVING MISSION SUCCESS**

**NEW AT
COLORADO
SHOWCASE**

DISCOVERCHAT

INFORMATION DOMINANCE

Prompt Utilized: Over the last 60 days, what are some ways that China has attempted to portray their space program is superior over the United States?

Based on the retrieved data, I'll analyze how China has attempted to portray their space program as superior to US space programs over the last 60 days. Here are the key findings:

1. Advanced Technology Positioning:

- China's National Space Administration has declared that their space technology capabilities have "entered the world's advanced ranks" ^① ^② ^③, emphasizing their rapid technological development and positioning themselves as a leading space power.

2. International Collaboration Leadership:

- China is actively showcasing their openness to international cooperation, in contrast to US restrictions:
- They've approved lunar sample sharing with US universities, while highlighting how NASA's "Wolf Amendment" prevents reciprocal cooperation ^④
- They're publicizing international partnerships through the Chang'e-8 mission, which includes 15 projects from various countries and organizations ^⑤

3. Strategic Program Announcements:

- China has announced several ambitious missions for 2025, including:
- The Tianwen-2 asteroid sample return mission
- Multiple crewed spacecraft missions (Shenzhou-20 and 21)
- Joint international projects like the SMILE satellite with Europe ^⑥ ^⑦

4. Narrative Framing:

- China is positioning itself as a more collaborative partner in space exploration, using the theme "One Space" to emphasize global cooperation ^⑧
- They're emphasizing their role in promoting "peaceful use of outer space" and "benefiting all mankind" ^⑨ ^⑩, implicitly contrasting with what they portray as more restrictive US policies

5. Commercial Space Competition:

- Chinese state media is highlighting how multiple Chinese commercial space companies are mounting serious challenges to SpaceX's dominance ^⑪
- They're emphasizing development of reusable rockets and other advanced technologies that directly compete with US capabilities

CHAT DISPLAYED KEY FINDINGS WITH CITATIONS

CLEAR CATEGORIES AND EXAMPLES

CHINA'S GLOBAL RELATIONSHIP

CHINESE STRATEGIC MESSAGING

CHINESE NARRATIVE

COMPARISON WITH SPACEX