BROADKORE ONE

Global Network Intelligence for Defensive Planning

Network Intelligence | Infrastructure Exposure | Supply-Chain Context | Resilience Planning

CAPABILITY BRIEFING | 2026

Infrastructure has owners. Not always the ones on record. BROADKORE ONE gives defensive teams a clear, global picture of the networks their organization, suppliers and partners depend on: autonomous systems, carriers and internet infrastructure on one interactive globe. It shows who really stands behind those networks, backs every finding with evidence, and keeps the picture current.

Four Steps, From the Whole Map to a Finding You Can Defend

01 / SEE

See everything

Every autonomous system worldwide on one interactive globe, not just the networks someone thought to search.

- Whole-population view
- Carriers, hosting and infrastructure
- Global view to one network in a few steps

02 / EXPOSE

Expose real control

Where the record and real-world behavior disagree, BROADKORE ONE shows it.

- State ownership and foreign dependency
- Paths that cross national borders
- Ownership that differs from the record

03 / DEFEND

Defend the finding

Every point is dated and sourced, with a confidence level you can explain to leadership.

- Evidence, not opinion
- Restricted-party screening as potential matches for review
- Report-ready for leadership and compliance

04 / ANTICIPATE

Stay ahead

Continuous historical intake means the picture sharpens over time, and change shows up early.

- A record that grows every day
- Early signs of change
- Results that get more accurate

Questions BROADKORE ONE Helps Answer

Planning question	How BROADKORE ONE helps
Who really controls the networks we rely on?	Compares the record with observed control and shows where they differ.
Which of our suppliers depend on foreign infrastructure?	Maps dependencies for your organization and its supply chain.
Is anyone in our chain on a restricted list?	Flags potential matches for your team to review, with dates and evidence.
Where is our exposure concentrated?	Shows where dependencies cluster on the global view, for resilience planning.
What changed, and does it matter?	A growing historical record shows change over time and surfaces early signs.

Built For Teams That Plan Ahead

- **Defense and government:** understand the network dependencies behind missions and installations, and plan for resilience.
- **Critical infrastructure:** see which networks and carriers essential services rely on, and where concentration creates risk.
- **Security, supply-chain and acquisition teams:** add global network context to risk reviews, vendor assessments and continuity planning.

Responsible by Design

- **Defensive purpose:** built for resilience planning and exposure reduction, not for targeting.
- **Infrastructure, not individuals:** focuses on networks and infrastructure, not on people or the content of communications.
- **Authorized use:** provided to qualified organizations that use it under their own policies and applicable law.

To protect our customers and the platform, we describe BROADKORE ONE at a capability level. Technical detail and live demonstrations are shared in briefings with qualified organizations.

Every network
Worldwide, whole-population view

Dated + sourced
Every finding backed by evidence

Review, not verdict
List screening as potential matches

Grows daily
Historical record sharpens results

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