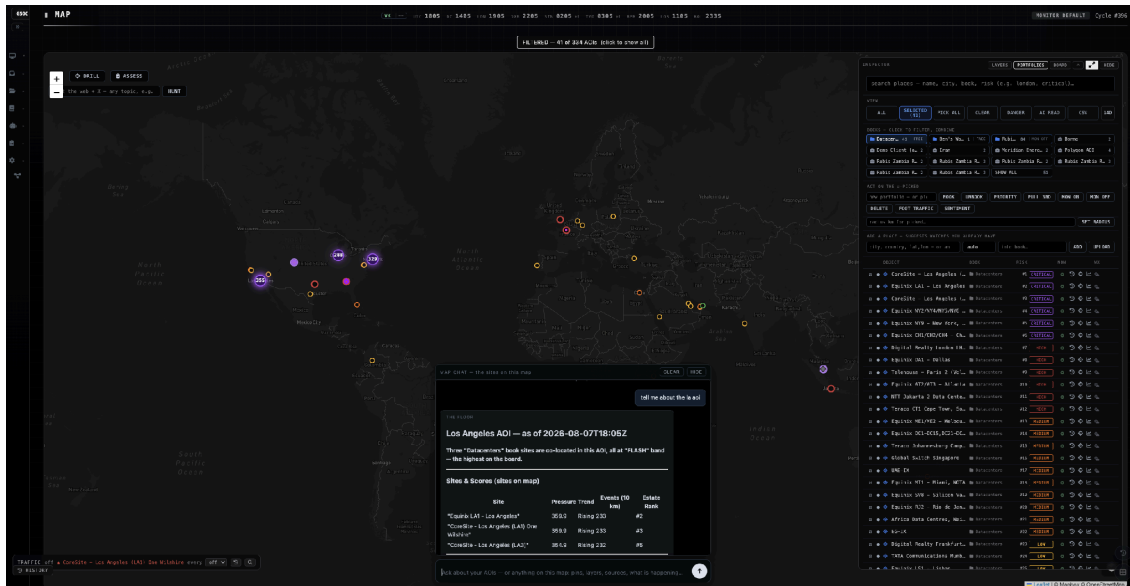


GeoBit — The Business Case

An AI geospatial intelligence analyst for every member of the team, backed by an AI-run GSOC — 24/7/365, ingesting and corroborating automatically



Ask the map, in plain English: "tell me about the LA AOI" — answered to the minute with sites, pressure, trend, and estate rank; the 41-site datacenter portfolio ranked live in the rail.

Why now. Two curves are crossing. The threat picture around critical infrastructure has grown — \$64 billion in US datacenter projects blocked or delayed in two years amid organized local opposition (Data Center Watch), US demonstrations at their highest level since 2020 (ACLED), attacks on corporate executives roughly doubled — and the earliest signals now live in places only machines can watch at scale: a Facebook group, a petition, a zoning meeting, local press in another language. At the same moment, the technology has crossed a threshold. Human-AI teaming at every level of the intelligence system — collection, corroboration, mapping, and the GSOC watch itself — was simply not possible a few years ago. It is now, and the forward-leaning security organizations are the ones moving first.

The solution: human-AI teaming, at every level. GeoBit gives every person on the team their own AI geospatial intelligence analyst — driven in plain English, answering on a live map with sources attached — backed by one AI-run GSOC that never sleeps: roughly 1,500 live feeds across every country and language, official alerts from 153 governments, police data, satellite fire detection, and the platforms where opposition organizes. Even field reporting is automated: a guard phones in what he sees, the AI transcribes it and maps it. Experienced analysts stay at the center of every judgment — now with coverage and speed no team could staff by headcount alone. What used to take a week is done in minutes, and each analyst gets four upgrades: deeper corroboration, broader analysis, faster response, better prediction.

Which sites, and why. Every verified event near a site carries a severity- and recency-weighted score; the portfolio ranks worst-first, with announced protests, community meetings, and site-specific sentiment feeding each rank. One click shows the why in plain sentences with the reports behind it. The top of the board is a staffing decision: where surge coverage, escorts, and a seat at the next zoning meeting are warranted this week.

Trust, engineered. Built for skepticism: nothing is asserted from a single source, every incident carries its source, every geocode shows its confidence, every pin states its true precision — and thin data reads NO SCORE, never a guess. Every decision is logged with a

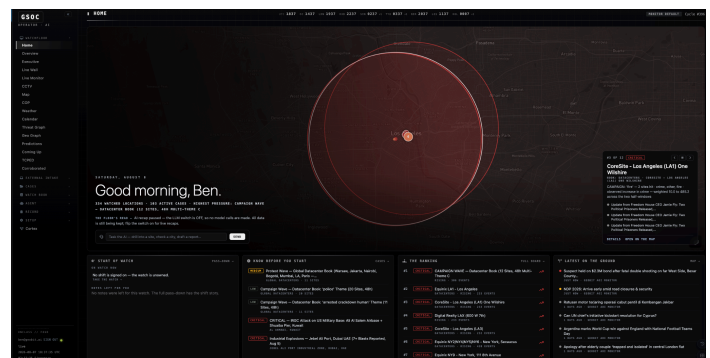
name and a timestamp: recommended by AI, decided by a named human.

"What used to take an analyst a week is now done in minutes. That is not magic — it is a lot of careful plumbing. For the people who depend on it, it changes what is possible to know, & when."

— Benjamin Schleider, Founder, GeoBit AI · Geospatial World Top 50 Rising Stars 2025 · from "When the Map Starts Thinking"

Independently documented. In a Deloitte-published case study (The Space Edge), a country-level assessment that took two to five business days was completed on GeoBit in under ten minutes — periodic reports became near-continuous monitoring. No incumbent platform ships a conversational map, user-directed AI investigation, machine corroboration with evidence, or automated shift pass-downs today.

The economics. The question is not what the watch costs — it is what a security dollar buys. In a human-only model, most of the budget purchases hours of reading and monitoring; in a teamed model, those hours are done by the machine, and every dollar of analyst time purchases judgment, response, and client-facing product. The same budget delivers the full portfolio, every language, every hour of the year — with usage itemized and capped so the spend is predictable from day one.



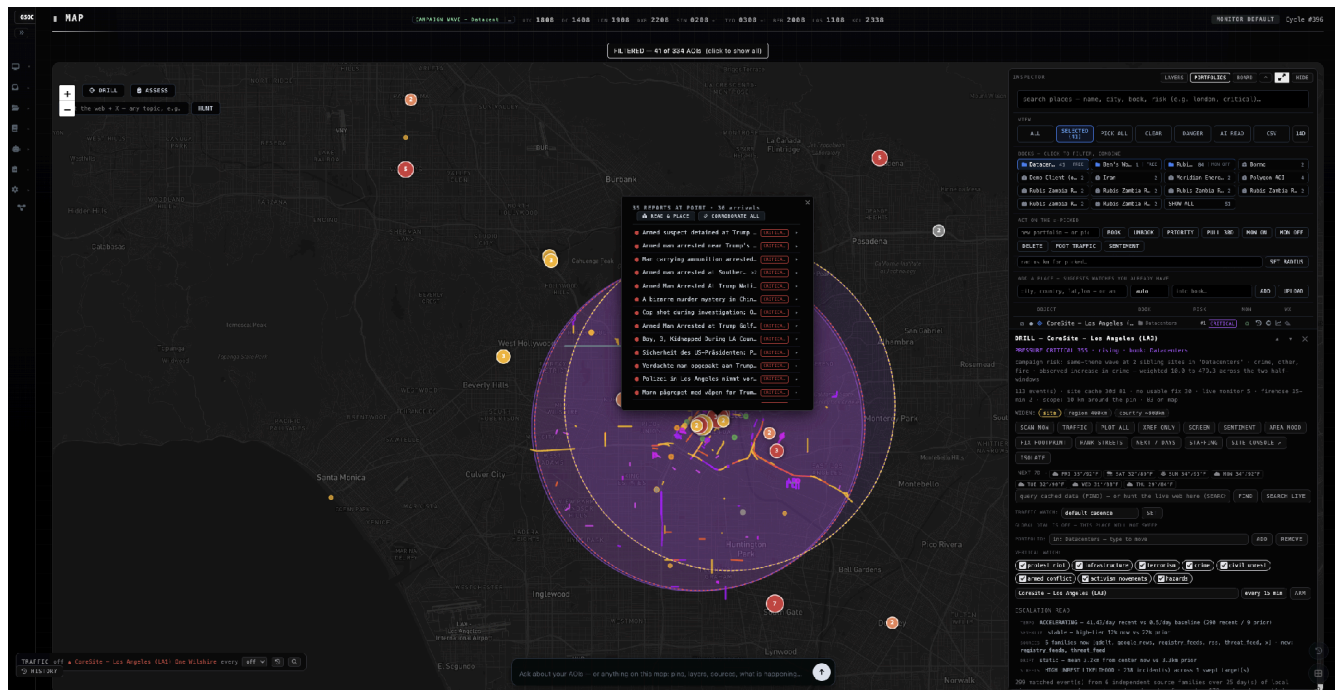
Morning Brief on highest threat locations, AI-driven & interactive

When the Map Starts Thinking

From a week of analysis to a five-word question

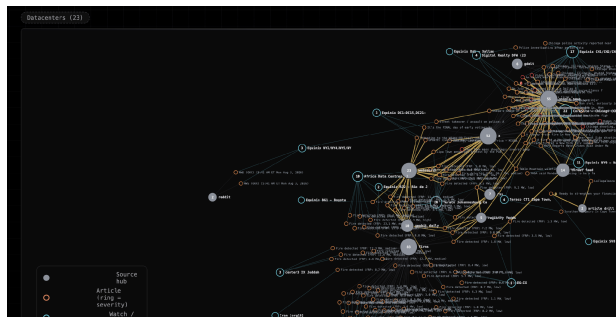
For most of the last century, a security risk map was a static artifact — a snapshot of yesterday's world. The maps serious security teams use today are alive: they ingest satellite hotspots, social chatter, conflict feeds, and human-reported sightings, and reason over them in near real time. A manager who used to commission a weekly brief now gets geocoded incidents, route hazards, and facility-level risk scores within minutes — because collection, geolocation, and analysis collapse into a single pipeline. The cover shows the moment that matters: an operator types five words — "tell me about the LA AOI" — and the floor answers, timestamped to the minute. "Three Los Angeles sites co-located at the highest band on the board; Equinix LA1 at pressure 359.9 and rising, 233 events inside 10 km, ranked #2 across the estate; One Wilshire #3; LA3 #5" — all 41 sites ranked live beside the map.

One click deeper is the drill: dozens of reports at one point already read, placed, and graded — each carrying its severity and sources — with the escalation read calling the tempo accelerating against the site's own baseline and hundreds of matched events cross-checked across six independent source families. Street ranking, staffing, and the week's outlook sit on the same panel: detection to decision without leaving the map.

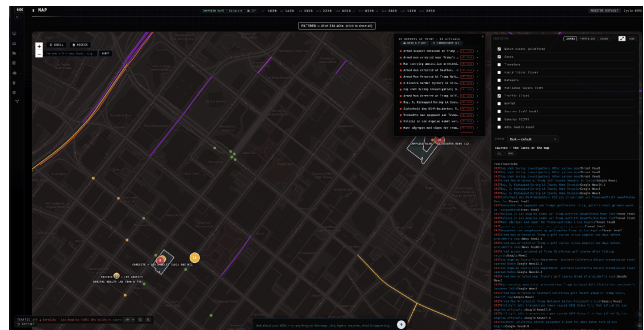


The drill: every report at the point, read and placed — corroborate all in one click; escalation read, street ranking, staffing, and the seven-day outlook on the same panel.

At street level, the reading is multilingual by default — reports in five languages at a single downtown block, collected, translated, placed, and graded around the clock — and every layer of the same picture toggles on demand: live traffic, cases, field tracks, cameras. Coverage no analyst team could staff. While the AI connects events across your portfolio.



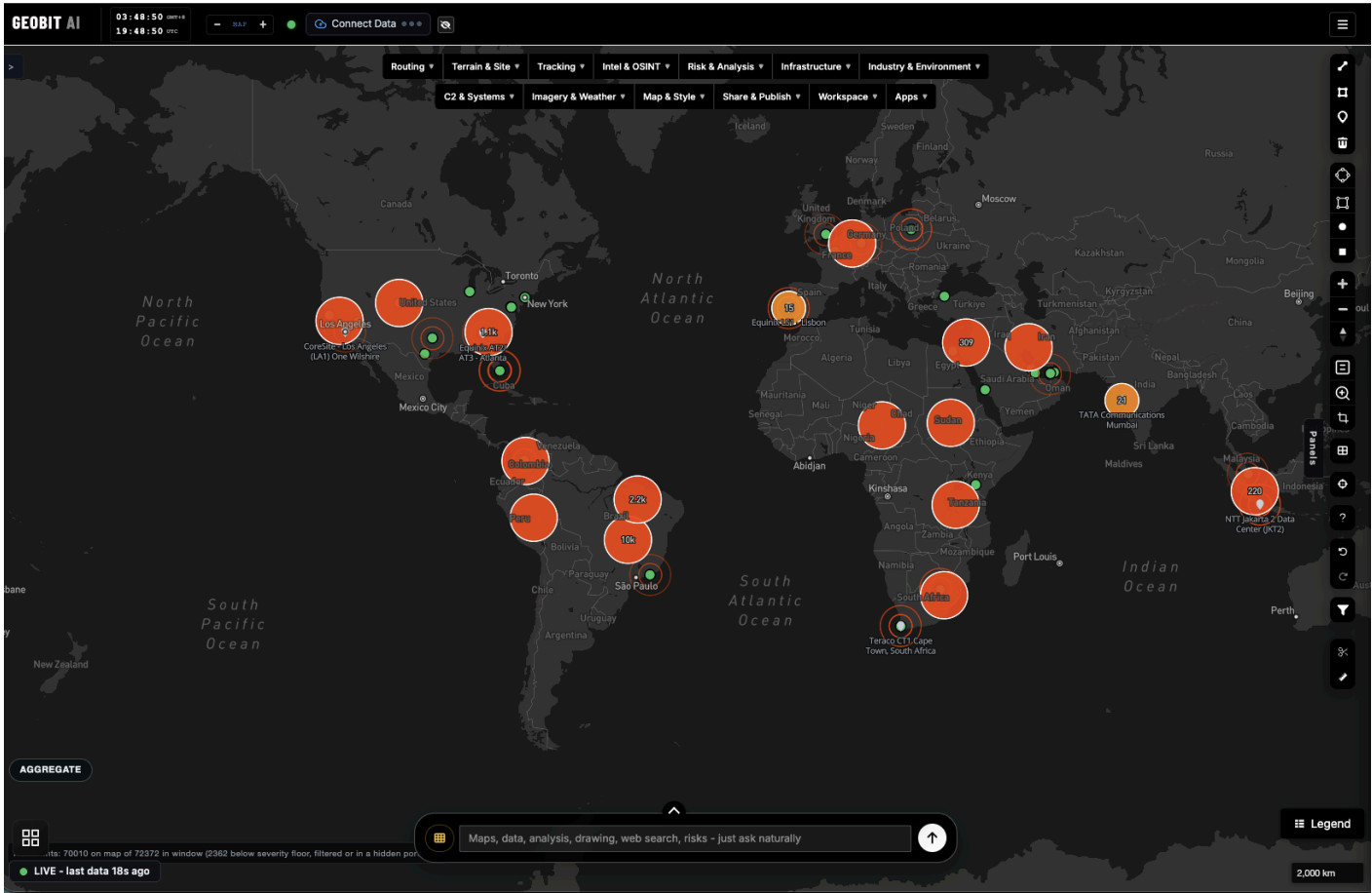
The live threat network: gold edges are corroboration; 11,631 reports currently held below the 3-source bar.



Live traffic lanes, security cases, and watch events toggled from one panel — the multilingual feed still reading.

Speed without trust would be dangerous, which is why the platform is built for skepticism: every incident carries its source, every geocode shows its confidence, and a query about one neighborhood is never allowed to silently expand to country level and pretend it answered. The industry is heading exactly here — agentic systems drafting the reports, watching the geofences, triaging the feeds. GeoBit ships that today. The analysts stay in charge; the map does the reading, the AI assists.

The Platform, Screen by Screen



Main Chat-to-Map System Interface.

LIST GRID MATRIX ALL LOCATIONS filter — site, place, title...

THREAT MATRIX — DATACENTERS · 41 LOCATION(S) × 12 CLASSES, LAST 7D cell = the worst severity of that class in radius, said in full words (CRITICAL / HIGH / MEDIUM / LOW) + how many events · rows rank worst-first · click a cell for the events behind it · fire is its own column, never the total

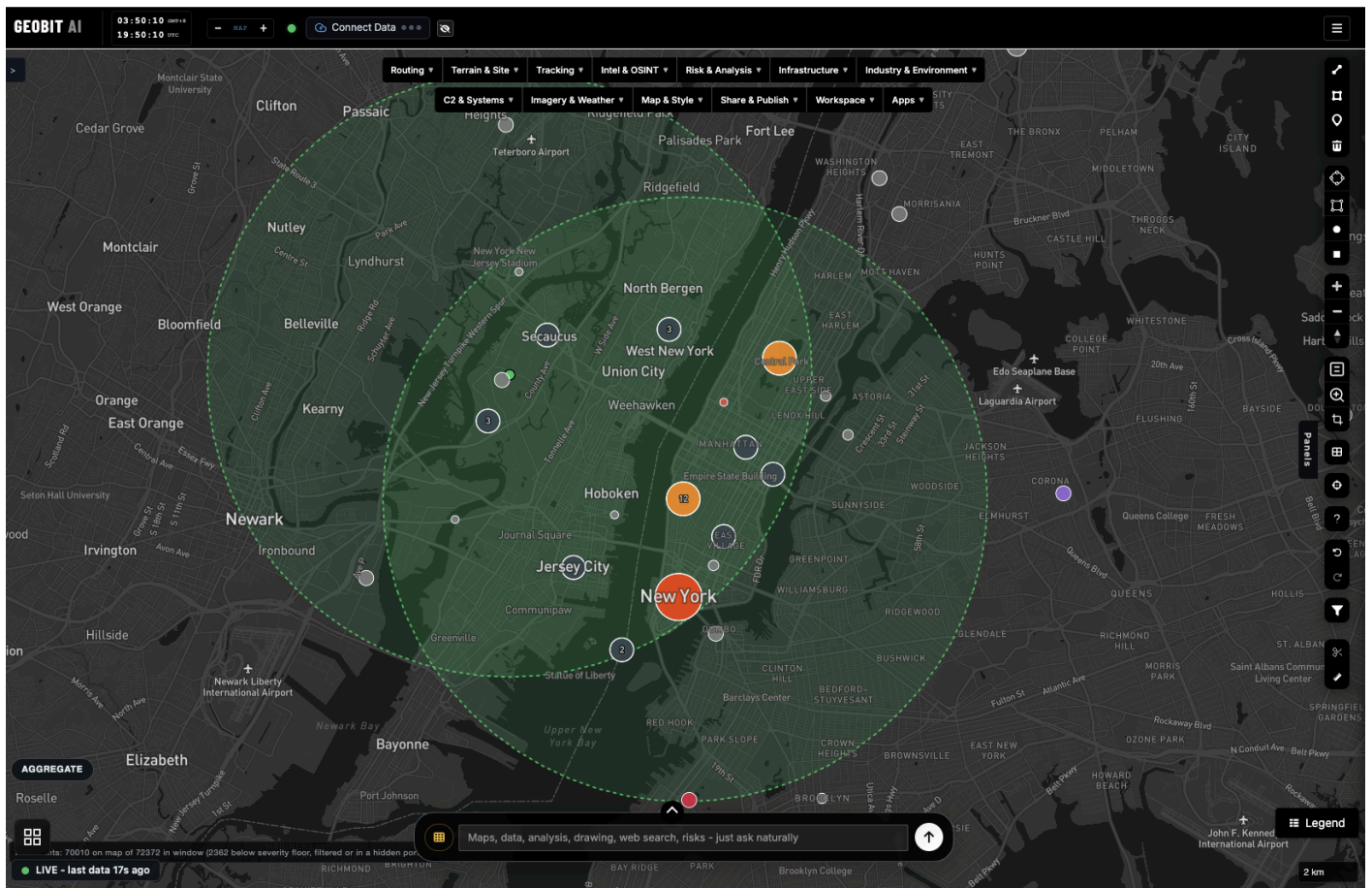
+ WHAT THE NUMBERS MEAN

location	total	protest	terrorism	conflict	crime	kidnap	violence	looting	cyber	infrastructure	hazard	fire	other
#1 Equinix LA1 - Los Angeles	470.6	MEDIUM 6	MEDIUM 5		CRITICAL 77	HIGH 6	CRITICAL 24				CRITICAL 25	MEDIUM 10	CRITICAL 39
#2 CoreSite - Los Angeles (LA1) One...	470.6	MEDIUM 6	MEDIUM 5		CRITICAL 77	HIGH 6	CRITICAL 24				CRITICAL 25	MEDIUM 10	CRITICAL 39
#3 CoreSite - Los Angeles (LA3)	464.7	MEDIUM 6	MEDIUM 5		CRITICAL 77	HIGH 6	CRITICAL 23				CRITICAL 25	MEDIUM 10	CRITICAL 39
#4 Equinix CHI/CH2/CH4 - Chicago	433.2	CRITICAL 24	MEDIUM 3	MEDIUM 3	CRITICAL 69	LOW 1	CRITICAL 69				LOW 2	LOW 2	CRITICAL 44
#5 Equinix NY9 - New York, 111 8th ...	395.2	CRITICAL 38	LOW 3	LOW 3	CRITICAL 35	LOW 2	CRITICAL 53	LOW 1	LOW 1	LOW 1	HIGH 11	CRITICAL 32	CRITICAL 142
#6 Equinix NY2/NY4/NY5/NY6 - New Yo...	393.7	HIGH 37	LOW 3	LOW 2	CRITICAL 36	LOW 2	CRITICAL 52	LOW 1	LOW 1	LOW 1	HIGH 11	CRITICAL 32	CRITICAL 141
#7 Digital Realty London LHR20	265.4	HIGH 12	HIGH 8		CRITICAL 34	MEDIUM 1	CRITICAL 29					MEDIUM 5	CRITICAL 33
#8 Telehouse - Paris 2 (Voltaire - ...	238.8	CRITICAL 26	HIGH 9		HIGH 12	CRITICAL 36	CRITICAL 28			LOW 1	LOW 2	MEDIUM 4	CRITICAL 112
#9 Equinix DA1 - Dallas	235.2	MEDIUM 6	MEDIUM 2		CRITICAL 36	LOW 1	HIGH 15			MEDIUM 1	LOW 1	LOW 2	CRITICAL 38
#10 Equinix AT2/AT3 - Atlanta	208.4	LOW 1	MEDIUM 2		CRITICAL 31	MEDIUM 1	MEDIUM 4	LOW 1	LOW 1		MEDIUM 3		CRITICAL 19
#11 NTT Jakarta 2 Data Center (JKT2...	179.8	CRITICAL 48		LOW 1	CRITICAL 15	MEDIUM 1	CRITICAL 33				LOW 2	MEDIUM 4	HIGH 16
#12 Global Switch Singapore	148.1		MEDIUM 3		MEDIUM 4	MEDIUM 4	HIGH 13			LOW 1		HIGH 10	CRITICAL 68
#13 Equinix ME1/ME2 - Melbourne	132.8	HIGH 9	HIGH 7		MEDIUM 2	LOW 1	CRITICAL 17	LOW 2				MEDIUM 2	MEDIUM 6
#14 Teraco Johannesburg Campus, Sou...	130.6	HIGH 17		LOW 1	HIGH 10		HIGH 25	LOW 1					HIGH 15
#15 Teraco CT1 Cape Town, South Afr...	123.7	MEDIUM 19	MEDIUM 3	LOW 1	HIGH 16	MEDIUM 3	HIGH 31	LOW 1	LOW 1	LOW 1	MEDIUM 3	LOW 2	MEDIUM 13
#16 Equinix MI1 - Miami, NOTA	101.3	LOW 2	LOW 1		HIGH 9	MEDIUM 2	HIGH 11			LOW 1		MEDIUM 4	CRITICAL 24
#17 Equinix DC1-DC15,DC21-DC22 - As...	101	LOW 2	LOW 3		MEDIUM 5		LOW 7			MEDIUM 5	LOW 1	MEDIUM 12	CRITICAL 91
#18 Equinix SV8 - Silicon Valley, P...	94	LOW 3		LOW 1	MEDIUM 2		MEDIUM 12	LOW 4	LOW 3	LOW 1	LOW 1	LOW 1	CRITICAL 100
#19 Africa Data Centres, Nairobi NBL	85.1	MEDIUM 7	LOW 1		LOW 5	HIGH 13	MEDIUM 14		LOW 1	LOW 1			HIGH 12
#20 UAE-IX	76.2	HIGH 20		LOW 1	MEDIUM 5		HIGH 11					LOW 1	
#21 Equinix RJ2 - Rio de Janeiro	75.5	MEDIUM 9	MEDIUM 2	MEDIUM 2	HIGH 8		HIGH 22						LOW 1
#22 EG-IX	62.5	LOW 1	LOW 1	MEDIUM 3	HIGH 11	LOW 1					MEDIUM 10		
#23 Digital Realty Frankfurt FRA1-2...	53.1	MEDIUM 7	LOW 2		MEDIUM 3		HIGH 7	LOW 1			LOW 1		MEDIUM 11
#24 Equinix LS1 - Lisbon	39.2	LOW 1			HIGH 12								
#25 TATA Communications Mumbai	36.9		LOW 1		MEDIUM 5						LOW 3		MEDIUM 4
#26 Equinix BG1 - Bogota	36	MEDIUM 6	MEDIUM 2		LOW 1								LOW 2
#27 EdgeConneX Las Vegas (EDCLAS01)...	29.1				HIGH 4		MEDIUM 6						
#28 Africa Data Centres, Johannesburg...	26.8	LOW 1			LOW 2		LOW 2					LOW 2	HIGH 8
#29 Equinix WA1 - Warsaw, Centrum L...	26.2	LOW 1			HIGH 6		LOW 1			LOW 2			
#30 CoreSite - Denver (DE1)	23				LOW 2						LOW 4	LOW 1	HIGH 8
#31 Manama IX	22.4	MEDIUM 6		LOW 1			MEDIUM 2						
#32 Equinix DX1 - Dubai	19.1		LOW 3				HIGH 9					LOW 1	
#33 CoreSite - Reston (VA1)	10.1	LOW 2			MEDIUM 3		LOW 1						LOW 1
#34 CoreSite - Reston (VA3)	10.1	LOW 2			MEDIUM 3		LOW 1						LOW 1
#35 QIX Qatar	5.8			LOW 1									LOW 7
#36 center3 IX Jeddah	4.2						LOW 1						
#37 Digital Realty Dusseldorf DUS1-...	3.8				LOW 1		LOW 1						
#38 Equinix IL2 - Istanbul	3.7						LOW 1			LOW 1			
#39 Equinix SV1/SV5/SV10 - Silicon ...	2.5												LOW 1

The threat matrix: 41 datacenter sites ranked worst-first across 12 threat classes, last 7 days — plain words, not codes; every cell opens the verified events behind it.



A living map, not a snapshot: threat and response on one picture — color-graded evacuation corridors across the Bay Area.



New York & New Jersey Datacenters with incident data.