

Reducing Geopolitical Risk with Enhanced Intelligence

Silobreaker's SaaS platform connects the entire intelligence cycle, allowing users to combine RANE intelligence with open-source content to deliver enhanced intelligence, gain population insights, and model what-if scenarios needed for strategic decision-making.

Top Stories	RANE Intelligence Reports	RANE Country Fisk Indicators						
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Increase geopolitical intelligence quality and speed

RANE provides objective geopolitical intelligence, analysis and forecasting that reveals the underlying significance and future implications of emerging world events. Silobreaker helps you produce higher-quality intelligence faster by unifying the intelligence cycle in a single platform; from the management of intelligence requirements to the automated collection and processing of structured and unstructured data, to the analysis, production and dissemination of threat intelligence. Combine the two, and you transform the quality and speed of threat intelligence.

A uniquely flexible platform without silos

As the lines between cyber and geopolitical risk events continue to blur, threat intelligence teams need visibility and context from more sources. By connecting your RANE subscription with Silobreaker's unique collection of data from the open web, the deep and dark web and other finished intelligence sources, you get the flexibility to quickly pivot between RANE reports, country risk scores and millions of other sources. Silobreaker also offers you the complete flexibility to customise the presentation of the aggregated data set with queries, dashboards and visualisations that can be added to alerts and reports pushed directly from the platform.

Connection to RANE is quick and easy

Connecting your RANE Enterprise Geopolitical Intelligence subscription is quick and easy. The Silobreaker team will add your licence key in the Silobreaker SaaS platform to begin collecting RANE snapshots, incident reports, forecasts and qualitative risk ratings of a country's overall geopolitical, political and security risk factors as they are published.

The power of RANE geopolitical intelligence in Silobreaker

Verify and validate geopolitical events

RANE reports are provided in Silobreaker to save you time when investigating events and validating open-source reports. Using customisable queries, it's easy to combine unstructured data from social media, local media and Telegram chats with validated RANE intelligence and use machine learning and analytics to get precise answers and produce higher-quality intelligence.

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Name		Cyber Score	Cyber Trend	Geo Stability	Geo Stability	RANE Country Risk Rank 185	RANE Country I Score 72	Risk	RANE Country Risk Score Delta 2.00		
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Jkraine	•	29	down	49	up	neutral					
Somalia		82	neutral	85	neutral	RANE Country Risk - Ope	in in RANE >				
Syria		81	чр	80	neutral						
Central Mrican Republic		97	neutral	79	neutral	Туре	Rank	Score	Score Delta		
Democratic Republic of the Co		95	neutral	77	neutral	Climate Risk	159	69 ×	+8		
femen		96	down	77	neutral	Cyber and Digital Infrastructure	158	86 ×	+7		
Vghanistan		92	down	75	neutral	Financial Crimes	154	67 ->	+1		
Sudan		77	up	74	neutral	Financial Stability	174	73 →			
Eritrea		98	neutral	74	neutral	Fraud and Corruption	174	85 →	+1		
Ched		69	up	71	neutral	Geo Political Stability	174	68 ↔	-8		
North Korea		99	neutral	71	neutral	Human Rights	175	$71 \rightarrow$	+9		
Burundi		95	down	71	neutral	Labor Conflict	127	83 ->	+20		
ibya		80	чр	70	neutral	Medical Score	122	59 N	+3		
Embabwe		74	up	70	neutral	Press Protection	154	67 ×	-1		
raq	• =	88	чр	68	neutral	Country Risk	185	72 ->	+2		
Ethiopia		70	down	68	neutral	Regulatory Enforcement	146	58 ×	-21		
Iran		52	up	67	neutral	Bule of Law	165	71 ->			

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Anticipate change with geopolitical forecasting

Combine geopolitical and threat Intelligence from RANE for an integrated view of security and geopolitical analysis, with access to global and regional risk forecasts, event-driven research, country risk scores and outlooks on a global basis.

Get relevance from data at scale

Using our unique In Focus view, we can read RANE content for you to and extract relevant data at scale, providing more value from your RANE investment. Providing a quick summary of any RANE reports content, In Focus identifies a range of entities including countries, organisations, incidents, violent groups and more. Enabling you to pivot or filter search results by these entities instantly, to focus your research on the most relevant content.

Be the first to know about with Silobreaker and RANE

Get a head start on risks with the potential to impact productivity, operational resiliency and business continuity with Silobreaker and RANE. This unique combination of tools, data and intelligence will help answer the what-if questions your stakeholders pose to better inform strategic decision-making, faster.

Quickly assess country risks

Russia, Ukraine: Kyiv Launch Attack in Apparent Start of Counteroffensive

Combine RANE risk scores with Silobreaker entity detection and customisable country watch lists to assess country risks from any source. Silobreaker will automatically detect and highlight country names in any open-source, deep and dark web or finished intelligence provider content. Simply hover over the country name to view quantitative ratings of a country's geopolitical, political and security risk factors to support intelligence and increase analyst efficiency.

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About Silobreaker

Silobreaker is a leading security and threat intelligence technology company, that provides powerful insights on emerging risks and opportunities in near-real time. It automates the collection, aggregation and analysis of data from open and dark web sources in a single platform, allowing intelligence teams to produce and disseminate high-quality, actionable reports in line with priority intelligence requirements (PIRs). This enables global enterprises to make intelligence-led decisions to safeguard their business from cyber, physical, and geopolitical threats, mitigate risks and maximise business value. Learn more at silobreaker.com



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