

AI-powered security against information threats

[osavul.cloud]

About us

Osavul emerged as a response to the Russian invasion of Ukraine.

As Ukrainians, we realize the role of information in the modern world and know how to respond to information threats. Using Osavul's technologies, our partners conduct cutting-edge information environment assessment, reveal disinformation and protect their organizations, assets and society from information threats.

All our efforts are dedicated to assisting democratic governments in protecting their citizens and guarding responsible business organizations against information threats, building media resilience together with society.

Osavul stands on democratic values, freedom of speech, self-determination, and self-expression for each individual.

FIMI is already an established threat to the EU

The European External Action Service's EU 2nd Report on Foreign Information Manipulation and Interference (FIMI) reveals a stark reality: FIMI attacks are a global threat. The report underscores that 49% of these incidents directly targeted countries or their representatives, with a total of 480 cases analyzed.



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“Only when we will have clarity on the nature of the problem can we try to define and implement proper responses.”

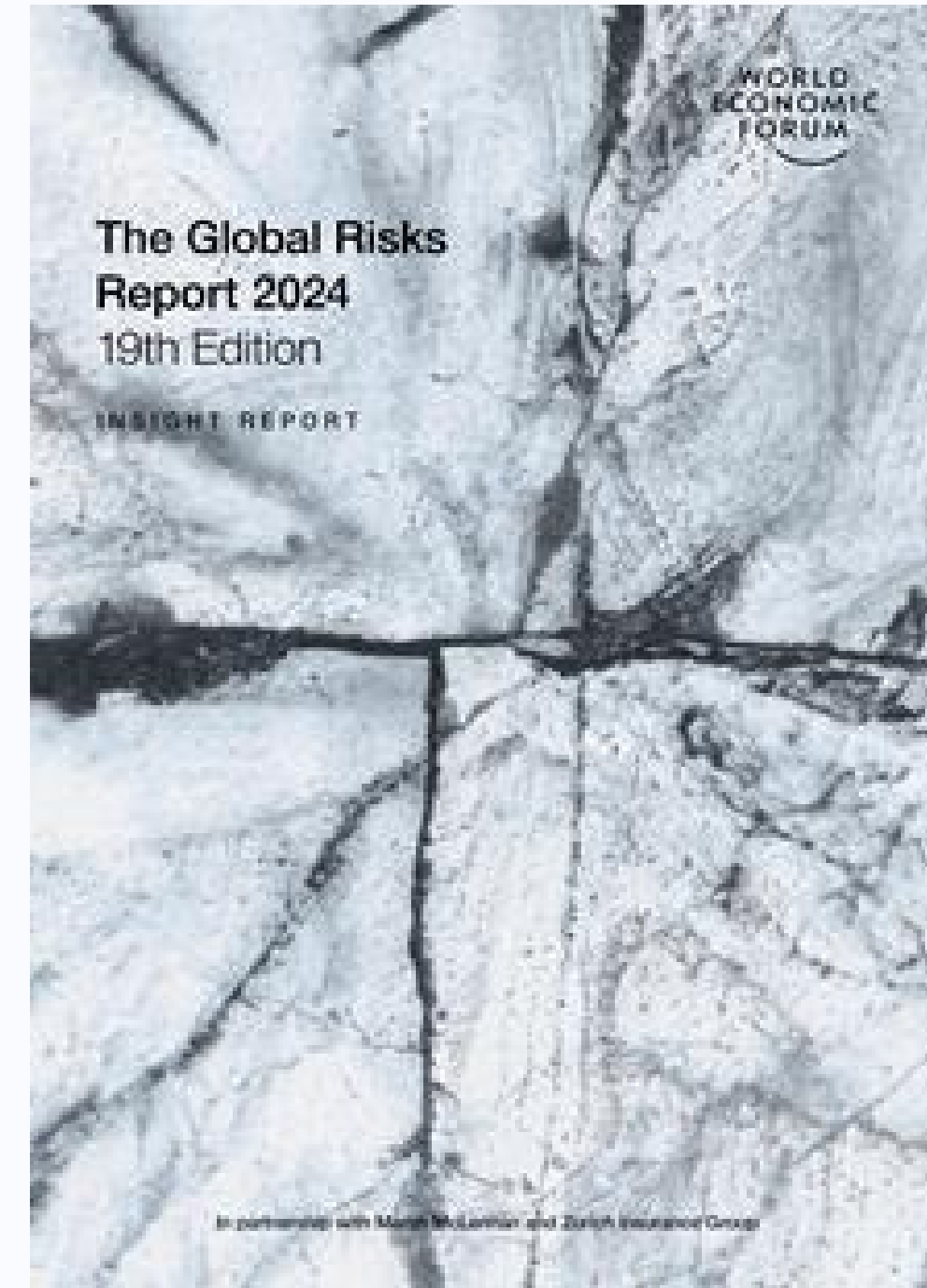
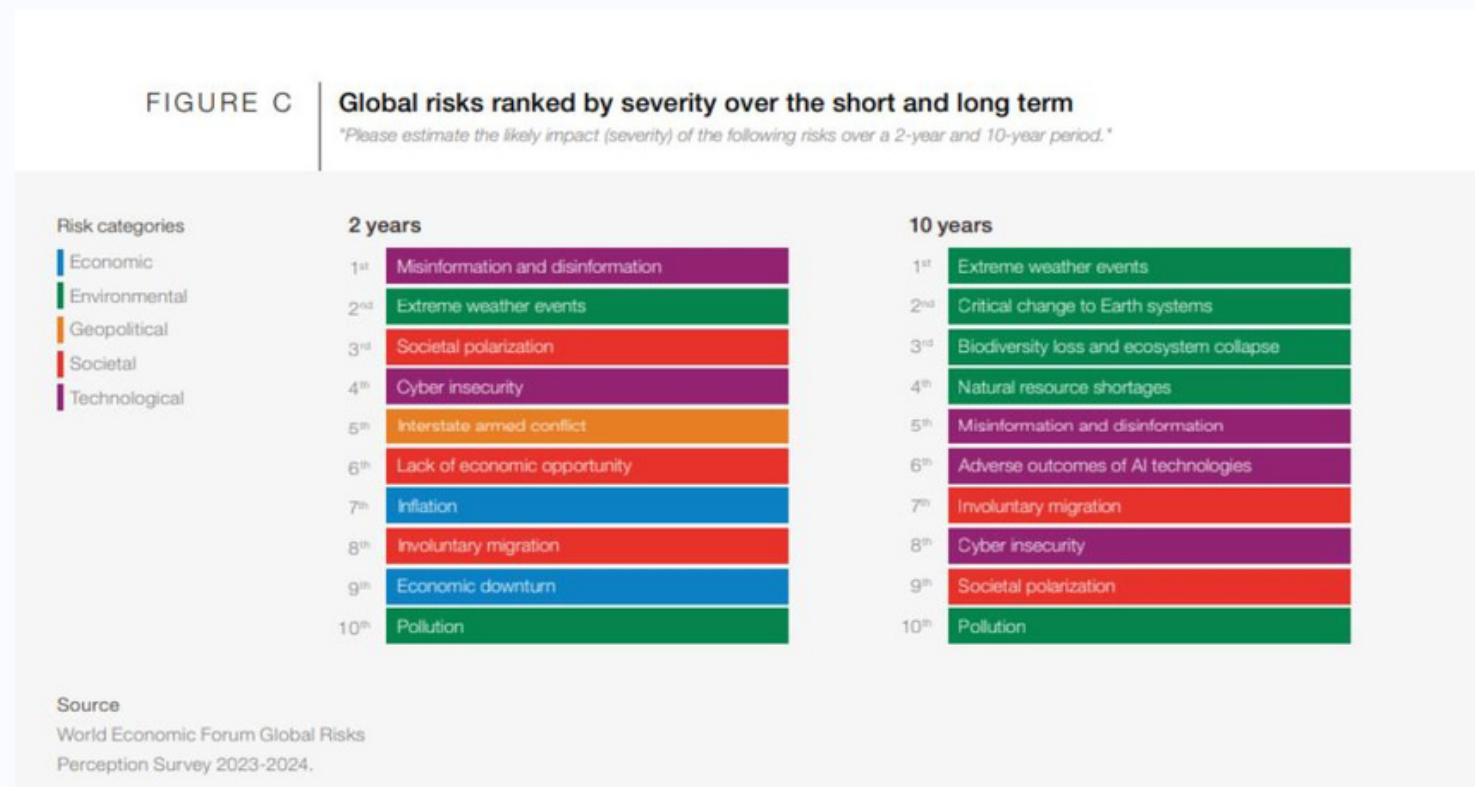
—— ” ——

JOSEP BORELL
HIGH REPRESENTATIVE OF THE
UNION FOR FOREIGN AFFAIRS AND
SECURITY POLICY

Disinformation is number 1 economic threat

GLOBAL RISKS REPORT 2024

“Emerging as the most severe global risk anticipated over the next two years, foreign and domestic actors alike will leverage Misinformation and disinformation to further widen societal and political divides..”



Osavul is the solution

AI-powered
threat
identification

+

Analytical
module

+

Threat
Sharing and
Collaboration

The approach to information security is changing

Old approach

- ✘ Manual monitoring
- ✘ Manual identification of threats
- ✘ Working in silos, no collaboration between stakeholders
- ✘ No tracking of effectiveness of the response

Osavul approach

- ✔ Monitoring by AI
- ✔ Automated identification of threats
- ✔ Tools to collaborate between stakeholders
- ✔ Tracking and managing the response efforts

What data can be analysed?



Telegram channels, chats and communities



Influential Twitter accounts



Public pages and influencers in VK



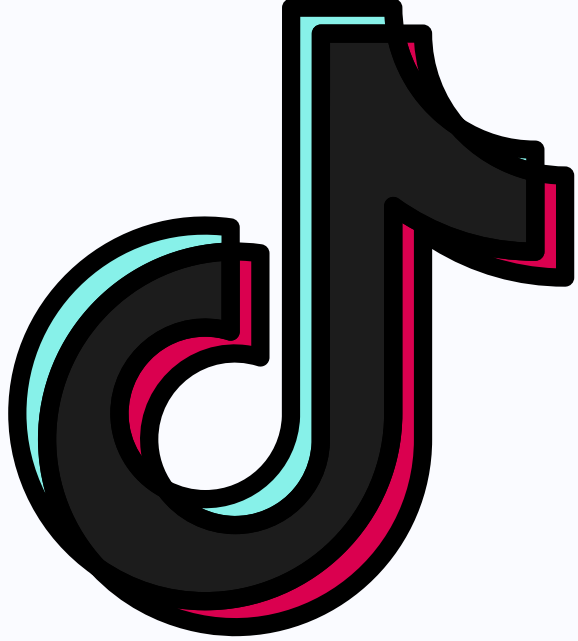
Public pages and influencers in FB



Videos, transcriptions and comments



Major media and news websites globally



Tik Tok monitoring

What are analytical capabilities?



AI-powered narrative search and analysis



Bot detection



Disinformation identification



Sentiment analysis



Threat intelligence



Identification of state-affiliated sources and messages

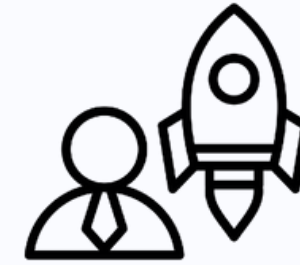
Why Osavul is well-positioned to address the market



Developed a partnership with security institutions



Tested in real-war conditions



Experienced founders who successfully exited AI startup



Innovative vision to solve the problem



Unique datasets and experience in AI development



10+ partners in Europe, the US and Ukraine

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