GⓄST for Government

Let good actors in. Keep bad actors out.

Minimize Risk with the Best Negative News Screening Tool on the Market

GOST® empowers federal agencies to quickly and efficiently screen massive populations for negative news and adverse media. Using more data and better analytics, GOST can detect threats faster with greater accuracy than other tools on the market. Traditional threat detection includes list-based screening and manual search practices. Both are inefficient and ineffective for two reasons.

1. List-based screening solutions are expensive and imperfect. Lists do not provide all timely and relevant data you need to make decisions about illicit actors like traffickers, criminals, and terrorists.

2. Manual search is laborious and not domain-specific. This means you can't prioritize data to find the negative news you really need.

GOST is different. GOST re-indexes publicly available open and deep web content to provide more targeted adverse media than lists and manual work can capture. GOST assigns analytic scores that your team can use to triage entities, allowing your team to work smarter to escalate threats and clear populations.

Applications for GOST within Government Agencies

Anti-Bribery & Anti-Corruption

Anti-Human Trafficking

Anti-Drug Trafficking

Counter-Terrorism

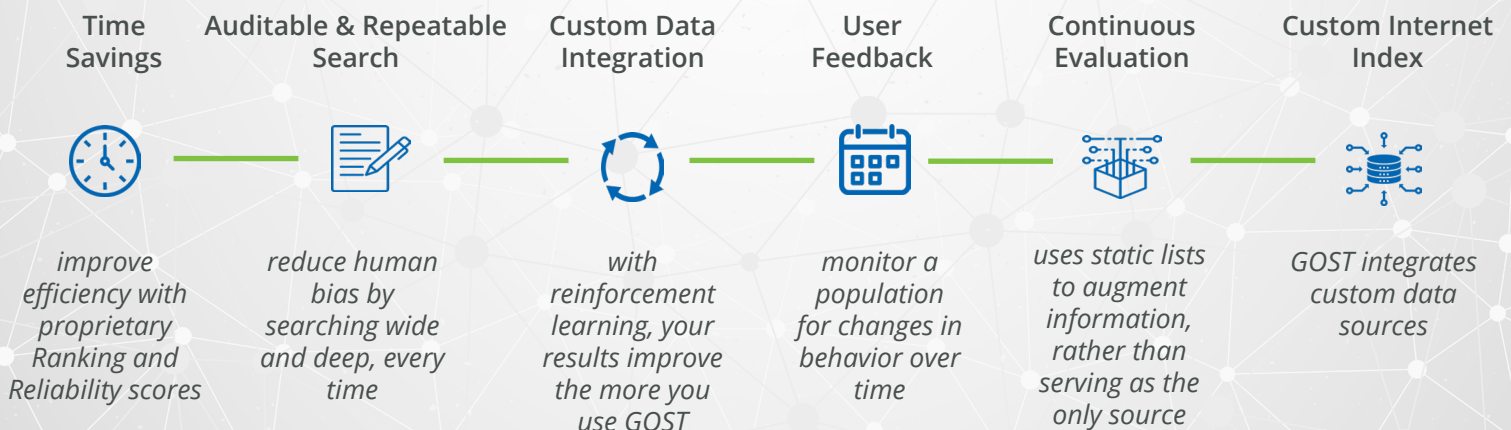Anti-Money Laundering (AML)

Fraud Prevention

Border Security & Traveler Screening

Protective Intelligence

Election Security & Disinformation

Insider Threat

The Benefits

Time Savings	Auditable & Repeatable Search	Custom Data Integration	User Feedback	Continuous Evaluation	Custom Internet Index
improve efficiency with proprietary Ranking and Reliability scores	reduce human bias by searching wide and deep, every time	with reinforcement learning, your results improve the more you use GOST	monitor a population for changes in behavior over time	uses static lists to augment information, rather than serving as the only source	GOST integrates custom data sources

Learn how GOST can empower your organization. Talk to one of our experts today.

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