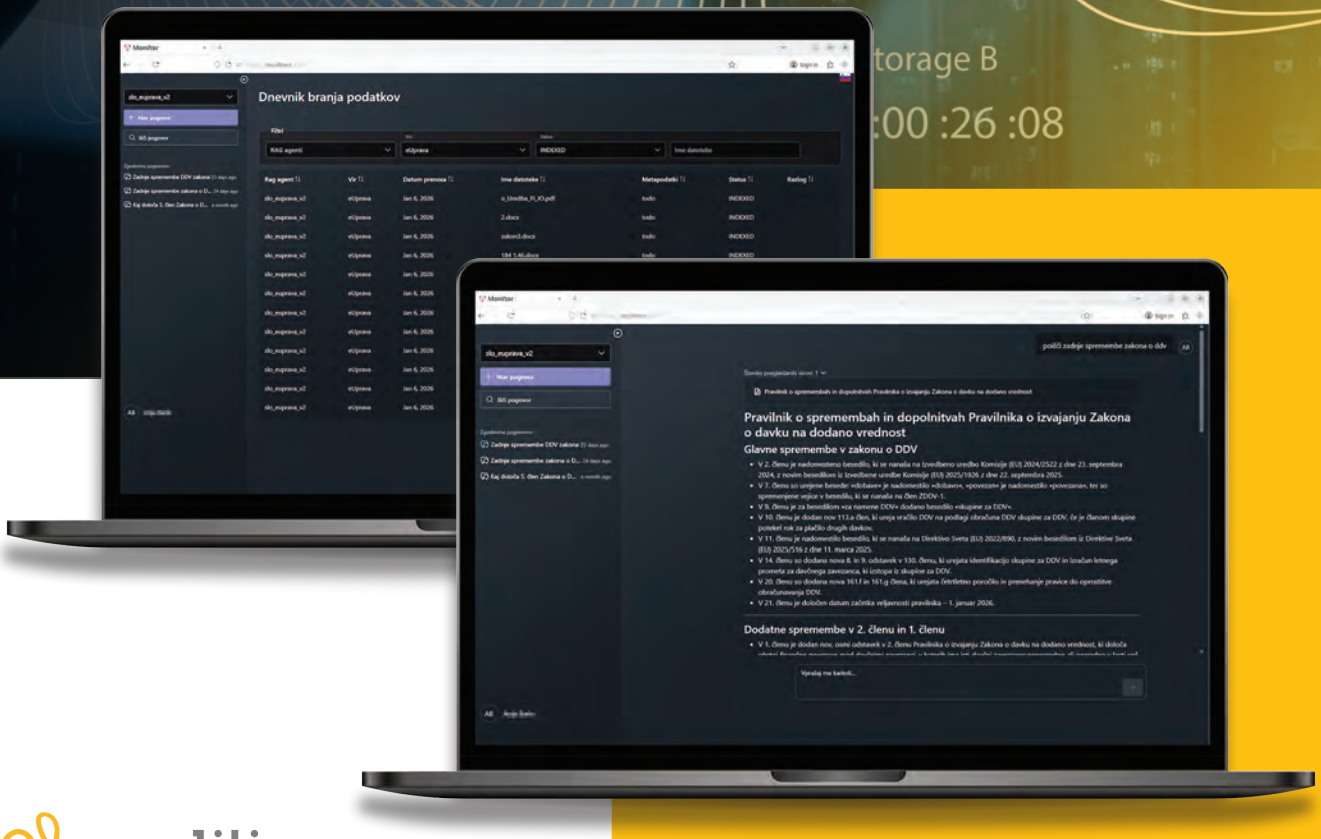
Analitica.
AI.Monitor

Intelligent regulatory, market and security intelligence platform powered by AI



analitica

The Challenge

Information Overload in Complex Environments

Modern organizations face unprecedented challenges in monitoring their operational landscape:

- **Regulatory explosion:** countless industry-specific regulations create a compliance landscape impossible to manage manually
- **Information fragmentation:** Critical updates scattered across a broad spectrum of sources – regulatory databases, government portals, social networks, multimedia platforms
- **Alert fatigue:** Generic monitoring tools generate overwhelming volumes of irrelevant notifications
- **Security blindspots:** Traditional methods miss emerging threats in the complex OSINT landscape
- **Slow response times:** Manual processes lead to delayed reactions and missed opportunities
- **Compliance documentation gaps:** Insufficient audit trails exposing organizations to regulatory risk

The Solution

Analitica. AI.Monitor

Analitica.AI.Monitor leverages advanced artificial intelligence to automatically scan, analyze, and notify your teams about critical regulatory updates, market opportunities, and security intelligence—transforming reactive monitoring into proactive strategic capability.

Intelligent Multi-Source Monitoring

The solution continuously scans numerous internet sources including:

- Official regulatory databases and government portals
- Legislative tracking systems (EU Lex, national databases)
- Industry publications and compliance feeds
- Social networks and online forums
- Multimedia sources (images, audio, video)
- Public databases and specialized information repositories
- News portals and media outlets
- Dark web and threat intelligence sources

The system maintains 24/7 vigilance across all configured sources, detecting new publications and changes in real-time.



Smart Change Detection

Advanced algorithms compare current publications against previous versions, identifying:

- New regulations and legislative amendments
- Guidance updates and interpretations
- Policy announcements and consultations
- Market opportunities and competitive movements (public tenders and procurement announcements, policy initiatives, industry standard updates etc.)
- Security incidents and threat indicators (crisis indicators, physical security incidents, cyber threat intelligence, supply chain compliance & risk, disinformation campaigns etc.)
- Social sentiment shifts and emerging trends

Multimodal Semantic Analysis

Using natural language processing, computer vision, and audio analysis, the platform understands content across formats:

- Text analysis: Regulatory documents, social media posts, forum discussions, news articles
- Image analysis: Photographs, infographics, diagrams, screenshots from social networks
- Audio processing: Voice messages, podcasts, radio broadcasts, recorded communications
- Video analysis: Security footage, news reports, social media videos, public statements

Intelligent Distribution & Workflow

Relevant updates are automatically routed to responsible stakeholders via:

- Email notifications with AI-generated summaries and impact assessments
- Ticketing system integration
- Dashboard access for real-time monitoring and historical analysis
- API integration for connecting with GRC and security platforms

Each alert includes source attribution, relevance scoring, and direct links to original content.

Complete Transparency & Audit Trail

Every scan, detection, and notification is logged with full traceability.

Core Capabilities

- **Multi-Jurisdictional Regulatory Coverage** – Monitor regulations across EU, national, regional, and local levels simultaneously
- **Real-Time Detection** – Identify new publications within minutes of appearance or at predefined intervals
- **AI-Powered Relevance Assessment** – Semantic analysis understands context, not just keywords
- **Multimodal Intelligence** – Analyze text, images, audio, and video from diverse sources
- **OSINT Capabilities** – Comprehensive open-source intelligence monitoring across social networks, forums, databases, and public information sources
- **Customizable Alert Criteria** – Define relevance by topic, jurisdiction, regulatory body, security threat level, etc.
- **Smart Summarization** – Receive concise, actionable summaries of complex content
- **Impact Mapping** – AI suggests which internal policies, procedures, and controls may be affected
- **Geospatial Correlation** – Connect security events and incidents across locations and time for pattern recognition

- **Multi-Channel Notifications** – Email, ticketing integration, dashboard, API access
- **Historical Tracking** – Maintain complete change history and response records

Enterprise-Grade Architecture

- High cross-platform portability of containerized architecture
- Flexible deployment options (on-premise, hybrid, cloud)
- Optional strict on-premise deployment for sensitive environments
- Scalable resource allocation
- Seamless integration with existing IT infrastructure

Deployment Process

Configuration

Define your intelligence universe—jurisdictions, topics, sources, security parameters, and relevance criteria.

Calibration

Fine-tune alert sensitivity and relevance filters based on initial results. Establish notification workflows, stakeholder assignments, and integration with existing systems.

Full Operation

Go live with comprehensive monitoring, automated alerts, and complete transparency into your regulatory, market, and security landscape.



Key Features Summary

- **Intelligent Acquisition of Information:** Data from diverse sources accessible from one platform; advanced hybrid search engine finds relevant data quickly and accurately.
- **Multimodal Processing:** Text, image, audio, and video analysis for comprehensive intelligence gathering.
- **OSINT Capabilities:** Specialized open-source intelligence monitoring across social networks, forums, multimedia platforms, and public databases.
- **Current and Domain-Specific Information:** System always operates with current data from configured sources.
- **Reliability and Verifiability:** Every alert includes reference to original source with precise location.
- **Data Protection:** Users receive information only from sources they are authorized to access. All data remains within organizational boundaries (on-premise option).
- **Flexible Integration:** Seamless connection with existing IT infrastructure and security platforms.



Want to Learn More?

Test the Solution with Your Data

We can prepare a demonstration using your selected data sources and monitoring requirements. This provides:

- Direct insight into Analitica.AI.Monitor capabilities
- Assessment of result quality for your specific needs
- Evaluation of integration with existing systems

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