

Lawful Interception

A robust platform that transforms massive volume of data from multiple sources and sensors into usable insights.

Vehere's Lawful Interception Platform for Telecom Operators, ISPs and Communication Service Providers is a state-of-the-art monitoring solution for Communication Service Providers/ LEAs. It helps users fulfill their legal and compliance obligation to intercept calls and data while maintaining maximum privacy protection for domestic as well as international circuits.

This solution offers a unified view of all intercepted data and presents them in an easy-to-comprehend manner with the ability to extract Communication-Content and Interception-Related-Information. It is both flexible and scalable and performs the tasks of monitoring in an auditable, secure, reliable, and verifiable manner, according to ETSI / TEC GR standards.

It enables target-based monitoring of public communications services including telephone calls, mobile data and Internet-based services such as e-mail, Voice-over-IP, instant messaging and others. The system acts as a bridge or mediator between the service provider's network and the law enforcement agency's monitoring centers. Strong security provisions prevent unauthorized access, secure all private user data and facilitate security audits through comprehensive logging.

Its modular architecture facilitates seamless integration of disparate interfaces, data sources & tools on a single platform. This empowers investigators to "connect dots" across data from various sources to identify suspicious behaviour, uncover hidden connections between entities, find hidden leads, profile objects of interest and makes rapid detection to take actions.

It can ingest and reconstruct large volumes of data, import external data sources, perform highly flexible and intelligent custom queries, and provide location analytics for subjects of interest.

KEY BENEFITS

Secured web-based remote access

Unified platform for homeland security and Advanced Cyber threat detection

Advanced user management system to prevent unauthorised access

Supports 5G, 4G, VoLTE, MCPTT, IoT, Broadband, IP, and other legacy services

Provides complete summarization records for Packet Data

Analysis of Raw Data (Smart PCAP)

KEY HIGHLIGHTS

- Acquire & Decode Voice & IP Communication
- Analyze Suspect's Behaviour through metadata analysis
- Greater intelligence gathering with more targets, events, and location data
- Role-based access for users to maintain secrecy at a high level
- Capability to handle millions of targets
- Integration of user data using ETL engine
- Scalable and cost-effective architecture
- Two-factor authentication of access and maintaining the activity of each user
- Complete compliance with in-force lawful interception mandates in your country, including end-to-end service offering support at all stages of compliance certification

DIFFERENTIATORS

Zero-Loss Capture – High speed and real-time passive interception platforms for lossless data extractions with DPI engine.

Scalable, secure and standards-based.

Flexibility of deployment: Deployed as an appliance, software or virtual solution,

Supports complex and high volume networks

ABOUT VEHERE

Vehere is a new-age Cybersecurity software company specializing in AI Cyber Network Intelligence. For more than a decade, Vehere has been supporting counter-terrorism analysts in Defense & Intelligence communities. Vehere is now trusted by cyber-analysts in Fortune 500 companies, including Telecom, Financial Institutions, Smart cities, to protect their critical infrastructure against real-time cyberattacks.

Vehere preserves fundamental principles of privacy and civil liberties. We proactively defend your cyberspace by cross-leveraging our expertise between national security and enterprise security



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