TimePictra® Synchronization Management System

Control and Monitoring of Synchronization Sources

5G, transportation, power utility and hyperscale data networks rely on ultra-tight time synchronization to identify threats to your secure synchronization source and distribution networks. Our TimePictra® 11 Synchronization Management System provides situational awareness to identify such threats and provides visibility to assure resilient timing for critical infrastructures.

Key Features

- Management and monitoring of synchronization architectures for critical infrastructure operators
- Web-based clustered server architecture
- Comprehensive Fault, Configuration, Accounting (Inventory), Performance and Security (FCAPS) management functions
- Geographical topology and domain navigation
- User preference dashboard customization

- Intuitive web GUI for easy management
- Scalable architecture for future expansion
- SNMP, TeMIP and REST API northbound OSS integration
- Dynamic GUI visualization for PTP networks