Licensing

Vigia Infrastructure Monitoring is a proprietary software application. Please contact Pulsar Technologies for information on licensing models and pricing.

Pulsar Technologies

Vigia Infrastructure Monitoring V5.2

Overview

The Vigia Infrastructure Monitoring tool is a comprehensive software application developed by Pulsar Technologies for monitoring and managing critical infrastructures. It offers real-time insights and analytics to ensure the optimal performance and maintenance of infrastructure assets. It is also a tool used for **cybersecurity protection and alert**.

pulsar
TECHNOLOGIES

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System Requirements

- **Operating System:** Windows 10 or later, Linux (specific versions supported)
- **Processor:** Intel Core i5 or equivalent
- **Memory:** 8GB RAM or higher
- **Storage:** 100GB available disk space
- **Network:** Internet connectivity for data synchronization and remote access

Support and Documentation

- **User Manual:** A comprehensive user manual is available online, providing detailed instructions on installation, configuration, and usage.
- **Technical Support:** Pulsar Technologies offers technical support through email and phone, using a ticketing system. Response times may vary based on the support package.

Further Information

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LPlease note that the information provided in this datasheet is subject to change. Refer to the official Pulsar Technologies website or contact their sales team for the most up-to-date information.

Key Fetures

Real-time Monitoring: Monitor infrastructure assets, including buildings, bridges, dams, and more, in real-time.
Alerts and Notifications: Receive immediate alerts and notifications in case of anomalies, failures, or potential risks.
Data Visualization: Visualize infrastructure data through interactive dashboards and intuitive graphs.
Historical Analysis: Analyze historical data trends and patterns to optimize maintenance schedules and performance.
Cybersecurity Functionality: It analyzes the network communication traffic, highlighting the one whose content or origin is or can be malicious.
Remote Access: Access and manage infrastructure monitoring remotely through a secure web interface.
Sensor Integration: Integrate various sensors and IoT devices to capture data from infrastructure assets.
Predictive Analytics: Utilize advanced analytics to predict potential failures and take preventive measures.
Reporting and Documentation: Generate detailed reports and documentation for compliance and auditing purposes.
Scalability: The application is scalable, allowing monitoring of small to large-scale infrastructure networks.
User-friendly Interface: The intuitive and user-friendly interface makes it easy to navigate and use the software.