
StonewaterControlSystems

Stonewater's Platform Provides an "End-to-End" Network Solution

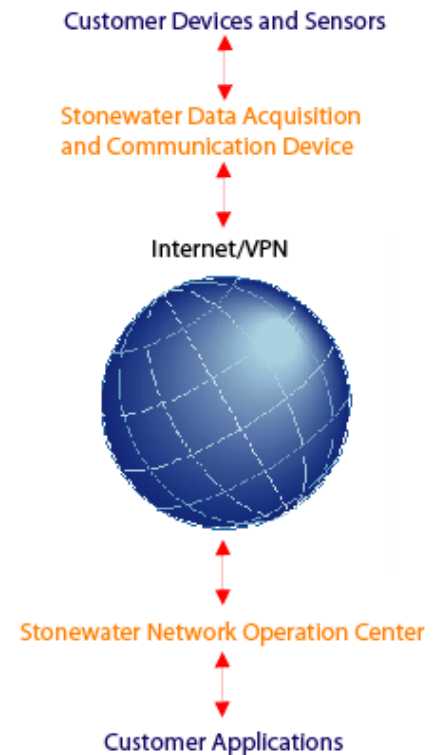
Stonewater's platform enables worldwide network connectivity; aggregates data from all connected sites, devices and sensors; and monitors and controls a variety of distributed devices in near real time.

- The system monitors the health and reliability of any public or private network and detects device malfunctions by continuously recording their heartbeat at configurable time intervals.
- The system architecture ensures enhancement of sensor reliability and validation of alarm conditions.
- SNMP trapping provides forensic analysis of all system components.
- The system architecture features the highest degree of fault tolerance ensured through redundant data centers and communication pathways.
- Intrusion protection and data encryption

meet the most stringent security requirements.

- Grouping of distributed sites, disparate sensors and devices into logical categories ensures that all critical devices and sensors are visible on one screen for easy asset management.
- The Stonewater system is used in various vertical market applications: government building security, forensic analysis, commercial and industrial energy management and electric power curtailment.

STONEWATER'S "END-TO-END" PLATFORM



Using Stonewater's "end-to-end" platform, customers have 24/7 ability to monitor and control devices from anywhere in the world using their own customized applications.

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