



TrapServer™

Universal Monitoring System

To maximize the Quality of Service (QoS) in a telecom network, universal monitoring from state-of-the-art and field proven systems are necessary; "Future-Proof your Monitoring System"!



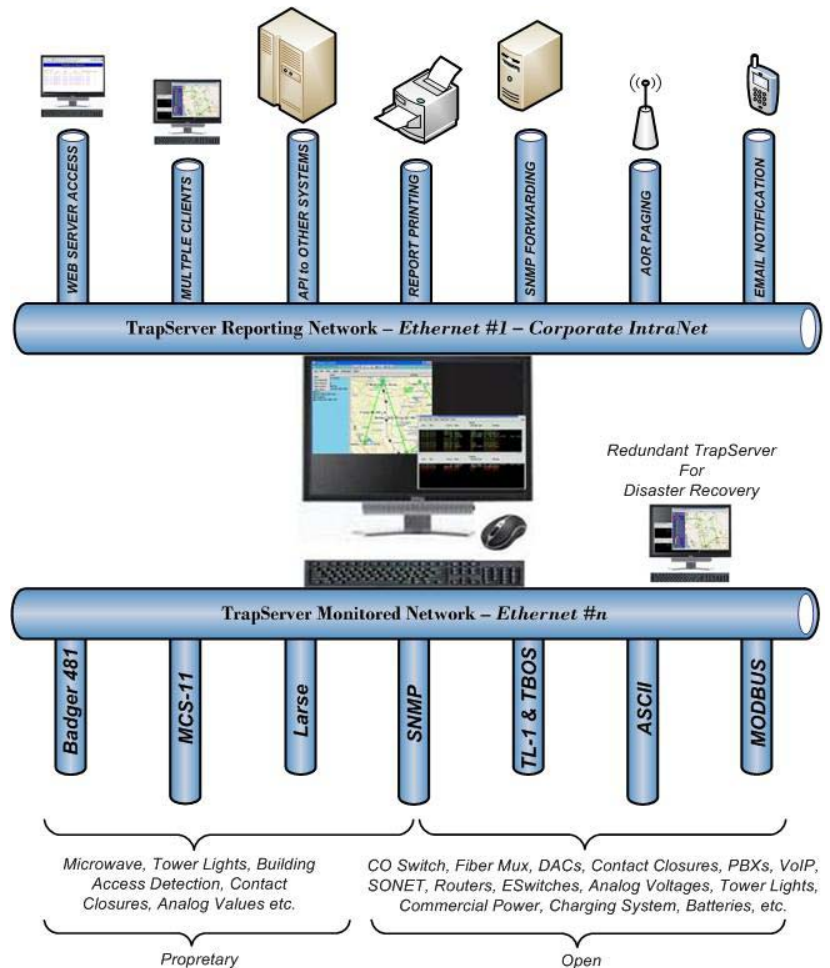
UNIVERSAL CONNECTIVITY

DESIGNED FOR SMALL, MID-SIZED AND LARGE NETWORKS, TRAPSERVER CAN BE CONFIGURED TO MONITOR YOUR ENTIRE NETWORK.

Badger Alarm & Control, Inc.
 1820A Arnold Industrial Way
 Concord, CA 94520
PHONE: 925-686-3031
FAX: 925-686-3035
E-MAIL: SALES@BADGERAC.COM

■ TrapServer Universal Monitoring System provides the tools necessary to tirelessly monitor a telecom network. Whether a network consists of SONET rings, CO switches, microwave, or all of the above, TrapServer provides a comprehensive means of rapid problem correction and proactive problem prevention. TrapServer is affordable with hardware and software adaptability to match any network monitoring needs.

■ TrapServer is based on open system architecture that allows seamless integration to any data network (LAN/WAN). Built on a modular basis, TrapServer can be configured to have just the right options necessary for your network monitoring and reporting environment. With its focus on equipment monitoring, TrapServer is easily integrated into other Management Systems with SNMP, ASCII or API interfaces.



Microwave, Tower Lights, Building Access Detection, Contact Closures, Analog Values etc.

CO Switch, Fiber Mux, DACs, Contact Closures, PBXs, VoIP, SONET, Routers, ESwitches, Analog Voltages, Tower Lights, Commercial Power, Charging System, Batteries, etc.

Proprietary

Open



OS Functionality

FAULT MANAGEMENT

- Graphical Network Status
- User-Defined Area of Responsibility
- Colorized Textual Views

PERFORMANCE MANAGEMENT

- Problem Prevention
- Statistical Reporting
- Trend Identification
- Root Cause Analysis

CONFIGURATION MANAGEMENT

- Craft Access to Monitored Element
- Pre-Scripted Routines

CONTROL MANAGEMENT

- System Wide Generator Operation
- Loop-Back Testing
- Traffic Reroute

RESOURCE MANAGEMENT

- AOR Email/Paging
- Event Forwarding
- Activity Reporting
- Disaster Recovery

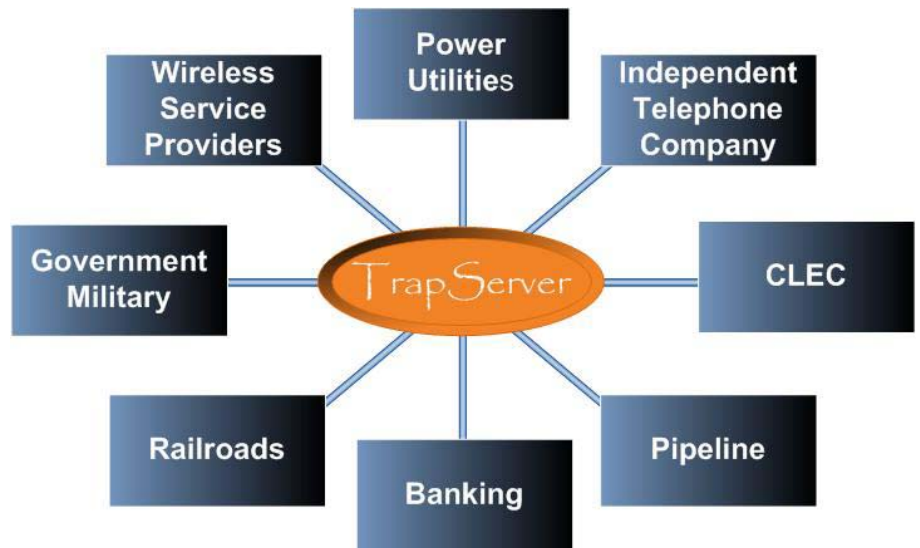
TRANSLATION MANAGEMENT

- Forward traps to other SNMP Managers
- API connection for event transfer
- ASCII forwarding of alarm events

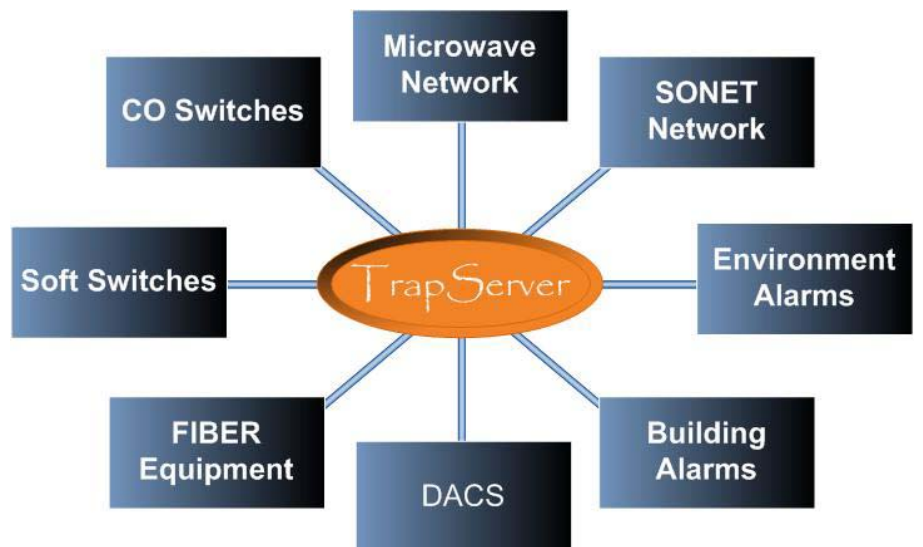
TrapServertm

Universal Monitoring System

Industries Served



Applications



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