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NetBotz 400

Best value security and environmental monitoring for network closet to data centers intrusion prevention

Surveillance, Sensing, and Environmental Monitoring, from Edge Networks to Data Centers

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server rooms and small data centers. NetBotz is an active monitoring solution designed to detect and protect against physical threats, environmental or human, that can cause disruption or downtime to IT infrastructure. This scalable suite of networked appliances, sensors, access controls and cameras is designed to safeguard environments ranging in size from network closets to data centers. The modular design allows for common sensors among the NetBotz appliances. Optional user-defined alerts can be sent in a variety of formats and are easily integrated into event escalation policies. For management of multiple NetBotz appliances, use

StruxureWare Data Center Expert. StruxureWare Data Center Expert surveillance licenses enable a single view of multiple cameras, rapid search and retrieval of video, plus 'tagging' of important video clips.

Benefits

Agility

- **Customized escalation policies** - Alerts are managed according to your escalation policies and received in multiple formats.
- **Adjustable threshold** - Customize threshold definitions (multiple thresholds per sensor, scheduling, severity levels) to your requirements.

Availability

- **Environmental monitoring** - Prevent equipment failure from a full range of threatening environmental conditions.
- **Access monitoring** - Detect access by unauthorized personnel via door switch.
- **Fault notification** - Real-time event notification minimizes response times to critical physical infrastructure situations. Enables IT Administrators to reduce mean time to repair, improve efficiency, and maximize uptime.
- **Surveillance** - Detect and record motion, allowing a visual record to be paired with an access or environmental alert, which speeds root cause analysis.

Manageability

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- **Integrates with StruxureWare Data Center Expert** - An IT-ready, scalable access monitoring system that collects, organizes, and distributes critical alerts, surveillance video and key information, providing a unified view of complex physical infrastructure environments from anywhere on the network

Protection

- **Password Security** - User-selectable password with strong password rules and reset password mechanism.

Total cost of Ownership

- **Event-driven video storage** - Video storage prompted by motion or alert.
- **Browser Accessible** - View the user interface with a browser. Provides quick access from anywhere on a secure network.

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