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eTelemetry's Locate Finds Rogue Access Points

Version 4.1 automatically detects and locates wireless access points and provides alerts when new users, MAC addresses, and IP addresses appear on the network

Annapolis, MD (May 13, 2008) – eTelemetry, the leader in extracting real-time business information from network activity, today announced the release of rogue access point detection and advanced alerting capabilities for Locate, its award-winning network appliance that correlates people with their MAC address, IP address, and switch port in real time and historically.

Locate 4.1 increases network security threat detection by sending alerts when new users, devices, and IP addresses appear on the network. Newly added SNMP traps provide easy integration with existing network management solutions. Locate 4.1 also features advanced reporting capabilities that automatically identify potential rogue or unauthorized access via Wi-Fi connections.

“The features in version 4.1 further enhance the endpoint visibility provided by Locate and industry standard integration options, giving IT departments a greater level of threat detection and network awareness,” said eTelemetry President and CEO, Ermis Sfakiyanudis, “Locate’s benefits to an organization’s network security are quickly realized.”

Locate is built on eTelemetry’s patented people-to-IP technology that identifies the person, by name and complete contact information, behind an anonymous IP address on an enterprise network. It’s delivered on a plug-and-play network appliance with a user-friendly web interface.

About eTelemetry

eTelemetry is the leader in extracting real-time business information from network activity. eTelemetry's innovative products tell you everything about the people on your network, answering the who, what, where, when, and how much. By applying its proprietary technology, eTelemetry's award-winning products provide information leading to increased productivity, risk identification, reduced costs, greater network efficiencies, and insights into how people collaborate. Since 2004, eTelemetry has been **Turning Network Traffic into Business Intelligence**[™]. For more information, call +1-888-266-6513 or visit www.etelemetry.com.

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