

BlueVoyant and IronNet Cybersecurity Form Partnership to Provide Cyber Collective Defense Capabilities to Energy Providers

Partnership offers Advanced Threat Analytics and Collective Cyber Defense Capabilities to Critically Underserved Small to Mid-Sized Energy Providers

Houston, March 14, 2019 – BlueVoyant and IronNet Cybersecurity today announced a partnership to deliver advanced, collective cyber defense and threat-detection capabilities to small-to-medium-sized energy providers in the United States. The joint offering will deliver IronNet’s threat analytics platform along with the industry’s first and only real-time collective cyber defense capability through BlueVoyant’s superior managed detection and hunt services.

“With a track record of independently protecting some of the biggest players in the energy industry, IronNet and BlueVoyant are now addressing a key sector of the energy industry that provides services to over 90 million Americans,” said GEN (Ret.) Keith B. Alexander, IronNet Chairman and Co-CEO, former Director of the U.S. National Security Agency and Founding Commander of the U.S. Cyber Command, ahead of his speech at CERAWEEK. “Given that these energy companies currently serve as the first-line of defense against some of the most capable cyber threat actors, including nation-states, they need access to threat information at speed and scale across the industry if we are going to truly have collective defense.”

Jim Rosenthal, co-founder and CEO of BlueVoyant, added, “Independently, these two organizations have proven their ability to provide industry-leading products. BlueVoyant possesses a deep operational knowledge and is experienced in providing a high-quality Managed Security Services platform. We are excited to pair IronNet’s advanced collective defense capabilities with ours to deliver superior client services to the energy sector.”

The partnership furthers BlueVoyant and IronNet’s joint goals of bringing collective defense to a larger segment of the energy industry, as well democratizing security by providing resource-constrained security teams with access to the technology and services previously only available to the largest and most well-defended organizations. These capabilities include:

- **IronNet’s IronDefense™ Network Threat Analytics Platform:** Delivers actionable network threat detection in real-time by integrating the offensive and defensive tradecraft knowledge of IronNet’s cyber operators. The solution leverages machine learning and artificial intelligence techniques to detect advanced threats often missed by existing commercial cybersecurity solutions.
- **IronNet’s IronDome™ Collective Defense Platform:** Provides a collective defense system to automatically share actionable intelligence and insights on cyber threats and behaviors to deliver visibility of key adversary activities across the energy ecosystem. IronDome shares threat information in real-time among large US energy providers, as well as companies in other key sectors, serving a total of over 35 million customers.

- **BlueVoyant Managed Detection and Response:** The service and platform that detects, blocks, and contains malware, ransomware, zero-days, non-malware and fileless attacks automatically with remote endpoint incident investigation and remediation that is led by BlueVoyant cyber intelligence experts.
- **BlueVoyant 24x7 Global Security Operations Center and Expert Analysts:** Geographically diverse SOCs staffed by former government and leading private sector experts are supported by the BlueVoyant Technology Platform.
- **BlueVoyant WaveLength™:** The web-based client portal that provides the ability to view the full context of incidents, assets, vulnerabilities and on-going investigations in one easy to understand dashboard.

The addressable market of US small-to-medium energy providers is comprised of more than 2,000 local-and state-owned utilities and more than 900 not-for-profit rural electric cooperatives and public power districts. Energy industry analysts have long noted the key role that these companies play in the delivery of energy to millions of Americans, and BlueVoyant and IronNet are pleased to be able to help them better defend against cyber-attacks.

“Companies of all sizes must identify threats and implement heightened cybersecurity measures, which often requires the skills of expert staff that are increasingly hard to come by,” said Garrett Bekker, Principal Security Analyst at 451 Research. “Many companies, including those in the energy sector, do not have security experts on hand to deal with a rapidly evolving threat landscape. This is especially true for small-to-medium-sized firms. Managed detection and response services, such as those provided jointly by BlueVoyant with IronNet, help under-staffed or under-skilled organizations to bridge these gaps.”

About BlueVoyant

BlueVoyant is an analytics-driven cybersecurity company whose mission is to protect businesses of all sizes against agile and well-financed cyber attackers by providing unparalleled visibility, insight, and responsiveness. BlueVoyant provides Advanced Threat Intelligence, Managed Security Services and Professional Services from offices in the United States, the United Kingdom, Israel, and Spain. Learn more at www.BlueVoyant.com

About IronNet Cybersecurity

Founded in 2014 by GEN (Ret.) Keith B. Alexander, the former Director of the National Security Agency and Founding Commander of U.S. Cyber Command, IronNet Cybersecurity is a worldwide cybersecurity leader that is revolutionizing how enterprises, industries, and governments secure their networks by delivering collective defense at scale. IronNet takes the skills of its cybersecurity operators, with their real-world experience working on both offense and defense in the public and private sectors, and integrates their deep tradecraft knowledge into its industry-leading products to solve the most challenging cyber

problems facing industry today. IronNet has won a number of accolades for its products and was recently highlighted as a key representative vendor in the network threat analytics, Gartner's newest cybersecurity market segment. IronNet is headquartered in Fulton, MD, with major offices in Tysons, VA and Frederick, MD. Learn more about IronNet Cybersecurity at <https://www.ironnetcyber.com> or follow us on Twitter at @IronNetCyber.

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