San Antonio's VIA Metropolitan Transit Addresses Cyber Security Threats with Infocyte

VIA to present results of Infocyte report at the 2016 TransITech Conference

San Antonio, Texas (PRWEB) April 12, 2016 -- Public infrastructure has become a hot target for hackers and terrorists alike as illustrated by the New York Dam hack, making cybersecurity a top priority for these institutions. Infocyte, a provider of malware hunt technology, announced today that customer VIA Metropolitan Transit (VIA) will present a case study on the findings of their Compromise Assessment using Infocyte at the 2016 TransITech Conference April 10-13 in San Diego, California.

In the face of increasing cyber risks to public infrastructure from hackers, VIA took steps to understand their current security posture and assess the need for more advanced security measures and investments. VIA used a Compromise Assessment with Infocyte to scan and validate the integrity of each network endpoint and identify any unauthorized access or infections by malware. Infocyte's scan results enabled VIA to identify issues quickly and remediate identified potential security gaps, thereby avoiding critical risk.

"Working with Infocyte, we were able to quickly identify previously unknown threats in our system. The visibility Infocyte gave us is invaluable for protecting our networks, helping us ensure our transit network operates smoothly and keep passengers safe," said Steve Young, VIA's Vice President of Information Technology.

Infocyte is designed specifically to detect if malware is present on the network. It scans and detects the post-intrusion activity, active or dormant, of attackers who have successfully evaded an organization's real-time defenses and established a beachhead within the network. It reduces the Breach Detection Gap - the time that exists between infection and discovery - denying attackers the ability to persist, restoring trust in a network's health.

About Infocyte, Inc.
Developed by former US Air Force cybersecurity officers, Infocyte's hunt technology fills a void left by today's real-time detection solutions. By focusing on the post-compromise activity of persistent attackers and insider threats, Infocyte's unique approach to security helps organizations defend their networks and critical information. For more information go to www.infocyte.com or follow us on @InfocyteInc.

About VIA Metropolitan Transit
VIA Metropolitan Transit provides public transportation services to 13 cities in the Greater San Antonio Region and the unincorporated areas of Bexar County. VIA operates seven days a week on 90 routes and provides 41 million rides across the region annually. VIA's mission is to enhance the community's quality of life by providing regional and customer-oriented public transportation that is dependable, cost-effective and enticing to more riders. VIA's AAA bond rating reflects the organization's sound management and financial practices. Visit www.VIAinfo.net for more information. Follow us on www.Facebook.com/VIATransit, www.Twitter.com/VIA_Transit, and www.Instagram.com/VIATransit.

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