![World Wide Technology logo]

BUSINESS INSIGHT SUPPORT SYSTEM

Immediate situational awareness to empower quick decisions.

Threats in cyberspace have become more pervasive than ever. Perhaps one of the most important things to understand about cyberspace is that it is constantly changing. Hackers learn those changes and when a vulnerability is found, they attempt to capitalize on it. If the vulnerabilities aren't addressed quickly, data networks may be gravely damaged, sensitive data may be compromised, or both.

This means that IT departments are now challenged with understanding the disposition of their networks at a moment's notice. In an attempt to achieve this knowledge, multiple tools are deployed across enterprise networks in hopes of gaining insight into network health and status. Having capable tools that report pertinent information is a great start, but how do you collate the data from these different tools into useful information that can guide your decision making around network security? WWT can help.

OUR SOLUTION

Software tools that deal with asset management, security policy compliance, endpoint health and status, and application vulnerability assessment can run on many disparate applications. WWT developed a Business Insight Support System that ties output from software solutions into one web-based portal, functioning as a single touch point for all network security data. This same functionality is available via mobile application as well. In addition, we've implemented role-based access controls to allow certain functionality to be relegated to power users.

WWT'S BUSINESS INSIGHT SUPPORT SYSTEM CAN:

- Improve and increase situational awareness regarding network status and health
- Reduce the complexities of correlating multiple data streams
- Reduce the time needed to gather status data
- Improve your threat response time
- Achieve immediate visibility needed make informed business decisions
- Quickly identify, analyze and remediate security vulnerabilities
- Increase collaboration among teams
- Maximize investment by leveraging existing security technology

INTEGRATED ENDPOINT SECURITY ARCHITECTURE STRATEGY

This solution is driven by our Integrated Endpoint Security Architecture (IESA) approach. One of the five pillars of WWT's IESA strategy is presentation. This pillar focuses on the ability to show operational status of an enterprise architecture in a manner that provides the correct amount of information at any given point. Presenting operational status enriched with data correlation and analytics improves the functional relationship between operators and decision makers.