

Guard Dog Solutions Inc. Appoints Scott Robison to Corporate Advisory Board

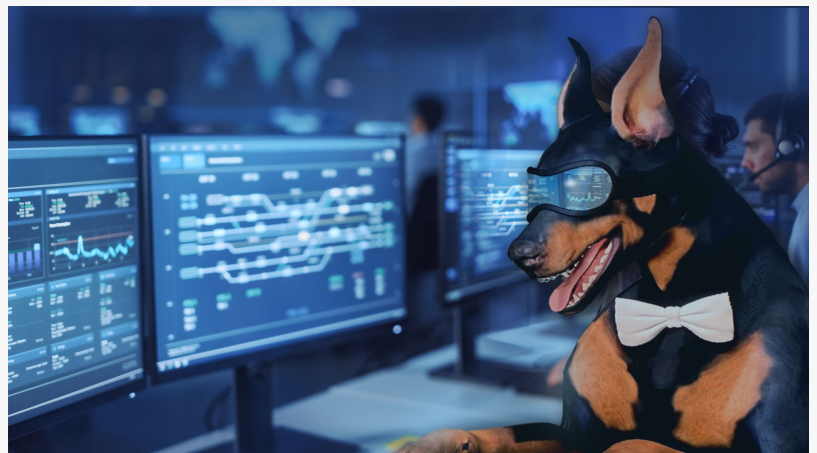
Special Forces Veteran leads Government Technology Partnership Providing Simplified CyberSecurity Resilience to Government Agencies Critical Mission Success

SALT LAKE CITY, UT, UNITED STATES, March 23, 2023 /EINPresswire.com/ -- Guard Dog Solutions, Inc., dba [guardDog.ai](https://guarddog.ai), the first to provide Real-Time Simplified Cybersecurity Analytics to protect networks with device visibility, proactively stopping threats and vulnerabilities from attacks,

announced today the appointment of Scott Robison LTC (R) U.S. Army to their corporate advisory board to offer cyber resilience solutions for edge computing use cases to protect local and federal government agencies. With GuardDog's simplified cybersecurity analytics solutions, organizations can more quickly analyze, score, and respond to security issues at the edge through automation.

“

After 2 yrs. evaluating GuardDog's platform delivered to MSPs, VARs & Integrators, It Is a Best-of-Breed solution protecting business 24/7 with Simplified Analytics & Proactive Countermeasures”
Scott Robison



With FiDo on the Prowl - Analyst Learn How to Watch 100 Networks

rest of any organization's infrastructure.

Les Mower, Chairman of the Advisory Board, expressed, “GuardDog is excited to have Scott join our team to lead our ecosystem to create more opportunities for developing sustainable security operation models for both Federal and Local Government Agencies.”

Scott Robison stated, "After two years of evaluating GuardDog's simplified protection and analytics cybersecurity platform delivered to MSPs, VARs & Systems Integrators. GuardDog is a best-of-breed security solution that protects your business end-to-end. The solution provides a 24/7 Real-Time Protective Cloud Service with proactive countermeasures deployable in milliseconds."



GuardDog's simplified analytics platform combines a simple-to-deploy Fido, or vFido (virtual) device, deployable on any network in minutes,

immediately delivering intelligence to the Protective Cloud Service (PCS). Within an hour, the PCS offers cybersecurity analytics on what it sees from a Fido or any number of combined Fidos across as many networks as desired. The Fido, or vFido device, additionally offers interference using the network to stop attempted exploits from being successful on networks being watched and analyzed.

Scott Robison-LTC(R), US Army

Scott, an experienced Special Forces Veteran, boasts an impressive 22-year active service within the US Army. Throughout his distinguished career, he has cultivated an extensive skillset in assessing cutting-edge technologies for military applications. His vast expertise in counterterrorism, counterinsurgency, and unconventional warfare makes Scott well-versed in both foreign and domestic weaponry. His aptitude for testing and implementing specialized technical weapons, equipment for force protection, and personnel recovery highlights his unique capabilities in military innovation.

About guardDog.ai

Guard Dog Solutions Inc., headquartered in Salt Lake City, Utah, guardDog.ai has developed a cloud-based Autonomous Incident Response (AiR) "2022 Crystal Award Winner for Leadership in Innovation and Technology" in addition to the triple wins in 2021 and 2022 'ASTORS' Homeland Security Award(s) for Best Threat Intelligence Solution, Best Cyber Analytics Solution, and Best Vulnerability Management Solution awards. Our Protective Cloud Service cyber security software works with a companion Fido unit to simplify cybersecurity scoring and attack response. The solution provides network protection and visibility by exposing invisible threats on networks and the devices attached to their network. It uses patented technology to prevent cybersecurity threats before compromising network environments. Visit [guardDog.ai](https://guarddog.ai) for more information, follow us on Twitter <https://twitter.com/GuardDogAI> or [instagram@guarddog.ai](https://www.instagram.com/guarddog.ai)

Safe Harbor Statement

This press release contains forward-looking statements of Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Exchange Act. Forward-looking statements are not a guarantee of future performance and results and will not be accurate indications of the times or by, which such performance will be achieved.

Sales Contact: Press Contact:
sales@guarddog.ai Snapp Conner
833-448-2733 Cheryl Conner 801-806-0150 info@snappconner.com

Kelly Ryan
Guard Dog Solutions Inc
+1 833-448-2733
sales@guarddog.ai

Visit us on social media:

[Facebook](#)

[Twitter](#)

[LinkedIn](#)

[Instagram](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/623782896>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2023 Newsmatics Inc. All Right Reserved.