RunSafe Security's Doug Britton to Discuss Cyber Resilience Through MOSA at 2026 Industry & Government Summit

RunSafe joins Lynx on a cybersecurity panel following joint launch of their industry initiative to advance secure, trustworthy AI in mission-critical systems.

MCLEAN, VA, UNITED STATES, September 16, 2026 /EINPresswire.com/ -- RunSafe Security, the pioneer in embedded runtime security, today announced that EVP and Chief Strategy Officer Doug Britton will participate in a panel discussion at the 2026 MOSA Industry & Government Summit & Expo examining how Modular Open Systems Approach principles can strengthen the cyber resilience of defense and aerospace systems.

The panel follows RunSafe Security's recent participation as a founding member of the Lynx-led AI Deployment Gap Initiative, a vendor-neutral coalition working to advance the secure, predictable, and sustainable deployment of physical AI in mission-critical environments.

RunSafe's newly appointed Vice President of Sales for Federal, Aerospace and Defense, Patrick Kahney, will also attend the summit and be available to meet with government, defense industry, and media representatives.

What / Scheduled Session:
- Panel Discussion: Achieving Cyber Resilience Through MOSA
- Context: Panelists will examine how modular architectures, secure partitioning, and controlled component integration can reduce attack surfaces and improve the resilience of increasingly software-defined defense systems.
- The discussion will also address faster security patching and technology refresh, securing heterogeneous CPU and GPU environments, software supply-chain risk, and the use of zero-trust principles within mission systems.

Who:
- Doug Britton, EVP and Chief Strategy Officer, RunSafe Security
- Ethan Salehi, Technical Account Manager, Lynx
- Guilherme Goretkin, Principal Engineer for Safety and Embedded Software, Ansys, part of Synopsys
- Mohamed Eladl, CEO and Co-Founder, Metavonics
- Trey Franklin, Senior Embedded Engineer and Team Lead, DESE Research

- Patrick Kahney, Vice President of Sales, Federal, Aerospace and Defense, RunSafe Security

When:
- MOSA Industry & Government Summit & Expo: September 22–24, 2026
- Panel Discussion: September 22, 2026, 2:30–3:15 p.m.

Where:
- National Harbor, Maryland
- Panel location: Baltimore 5

Why It Matters to Federal and Defense Organizations

Defense and aerospace platforms must continuously integrate new software, processors, AI capabilities, and mission functions without undermining security, safety, or certification. MOSA provides a framework for introducing those capabilities through modular components, strong isolation, and open interfaces rather than requiring costly, disruptive redesigns of entire systems.

Doug will discuss how cybersecurity can be engineered directly into modular system architectures, allowing programs to isolate critical functions, reduce exploitable attack surfaces, and independently verify or update components while maintaining strong boundaries among safety-critical, security-critical, and general-purpose workloads.

The discussion is especially timely as AI moves from laboratory environments into physical systems operating at the mission edge. RunSafe recently joined Lynx and other industry leaders as a founding participant in the AI Deployment Gap Initiative, which is developing shared principles and practical guidance for AI that must operate predictably, securely, and sustainably in aerospace, defense, critical infrastructure, and other environments where failure is not an option.

Media Opportunities

Doug Britton will be available for brief one-on-one interviews, technical deep dives and on-camera commentary on:

- Building cyber resilience into MOSA-based defense architectures
- Reducing attack surfaces across modular and software-defined mission systems
- Securing legacy and newly integrated software components
- Deploying trustworthy AI within safety- and mission-critical environments
- Closing the gap between AI innovation in the laboratory and secure deployment at the mission edge

Patrick Kahney will also be available to discuss the federal, aerospace, and defense security

priorities he is hearing from government programs and industry partners.

Press interviews and on-site meetings can be coordinated through the contact below.

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