Webinar Today: Modern Exposure Validation in the AI Era

Weeks to hours. That’s how fast AI now turns a new vulnerability into a working exploit.

Patch-and-pentest cycles were built for a slower world. The question has changed from “are we patched?” to **“are we secure right now, and can we prove it?”**

Here’s the hard truth: **finding exposures was never the problem**. Proving which ones an attacker could actually use,

and deciding the right call on evidence, is the hard part. And no single tool gets you there: automated pentesting only tests CVEs that have an exploit, on assets it can safely reach, leaving your most vulnerabilities unvalidated.

Join the live webinar on June 24th at 1PM ET to learn how to:

- Turn every exposure into a defensible **Patch, Mitigate, Monitor, or Accept with Evidence** decision, backed by proof, not a severity score
- Run automated pentesting, exposure validation, and BAS as **one program** across attack surfaces, exposures, and controls
- Answer **“is this exploitable here?”** for the restricted, air-gapped, and no-exploit assets a live exploit can’t touch

The exploit timeline collapsed. Make sure your validation didn’t.

https://www.securityweek.com/webinar-today-modern-exposure-validation-in-the-ai-era/