

Tenable Uses OpenAI GPT Cyber Models to Help Defenders Inspect Community-Built AI Components

PRIMARY

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Assessment. The announcing party's own release. Dateline 3 September 2026, Columbia, MD, issued around the OpenAI Cyber Summit. Every figure and component-type list in this edition is taken from here or from the identical wire copy, not from coverage. Note the discrepancy corrected in this edition: aggregators date the announcement 4 September; the release and the wire timestamp are 3 September.

Claims drawn from this source. CLAIM-2026-09-05-01, CLAIM-2026-09-05-02

Dateline. September 3, 2026, Columbia, MD.

Tenable announced a collaboration with OpenAI to create the CyberAgents Exchange AI Inspector, a new security review process for select AI agents, skills, MCP servers and multi-agent playbooks on the CyberAgents Exchange, powered by Tenable.

The AI Inspector combines frontier assessment using OpenAI GPT cyber models with skills inspection powered by Tenable One AI Exposure and expert review from Tenable researchers, to help security teams safely accelerate enterprise adoption of agentic AI.

Figures. Over 100 community-submitted AI components in the CyberAgents Exchange. Over 40,000 Tenable customers globally.

Availability. Exchange Inspector is expected to be available in September.

Quote. Eric Doerr, Chief Product Officer at Tenable: "Agentic AI will only reach its potential in the enterprise if security teams can trust the components being introduced into their environments." He describes the goal as building a more rigorous way to inspect community-built AI components.

Limitations. The release makes no warranty about the outcome of the review. It states that the process helps teams safely accelerate adoption and lets security teams trust components before deployment. It does not address allocation of regulatory responsibility, and does not mention licensing.