

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

PRIMARY

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Assessment. Wire distribution of the identical release, retrieved independently of the Tenable page as a cross-check on the dateline and the figures. Timestamp 3 September 2026, 17:57 ET. The two retrievals agree on component types, the September availability, and the Doerr quote. It is the timestamp that settles the coverage-date error.

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

Dateline. September 03, 2026, 17:57 ET.

Security review combining frontier assessment, skills inspection powered by Tenable One AI Exposure, and expert researcher evaluation.

Component types reviewed. AI agents; skills; MCP servers; multi-agent playbooks.

Model naming. "OpenAI GPT cyber models" — no specific model name or version is given.

Availability. Expected September 2026.

Quote. "Agentic AI will only reach its potential in the enterprise if security teams can trust the components being introduced into their environments" — Eric Doerr, Chief Product Officer, Tenable.

Caveat. The release does not state what the review guarantees. "Safely accelerate enterprise adoption" is promotional framing, not a warranty that risk or vulnerabilities are eliminated.