



OpenText Cybersecurity Launches New Capabilities to Create Trusted Foundation for AI

2025-10-29

New innovations make it easier for enterprises to unite defenses across identity, data, applications, and operations by applying AI.

WATERLOO, ON, Oct. 29, 2025 /PRNewswire/ -- **OpenText™** (NASDAQ: OTEX) (TSX: OTEX), a global leader in secure information management for AI, today announced new cybersecurity capabilities designed to help enterprises embed AI into everyday security work and enforce governance and compliance at scale. OpenText™ Cybersecurity unifies defenses across identity, data, applications, SecOps, and forensics, putting AI directly in the flow of work with OpenText™ Core Threat Detection and Response for behavioral analytics, OpenText™ Core Identity Foundation for advanced permission settings and access protection, and OpenText™ Application Security Aviator auto-remediation during application testing. Along with OpenText Data Privacy and Protection for advanced encryption, these advanced new cybersecurity capabilities in CE 25.4 strengthen compliance with built-in controls (GDPR, HIPAA, PCI DSS) and ensure enterprise AI runs on security that is adaptive, governed, and trusted.

"Enterprises want to harness the speed of AI without sacrificing security," said Muhi Majzoub, OpenText EVP, Security Products. "To keep pace with AI's velocity, we are giving security and IT teams the tools to work faster, smarter, and with greater confidence. That is why we are closing the loop in application security and data, unifying identity across complex environments, and expanding managed detection and response with compliance readiness."

New innovations include:

- **Get AI Ready with Simplified Identity and Access for Hybrid Environments**
With OpenText Core Identity Foundation, organizations can unify identity and access across on-premises, cloud, and legacy environments without costly infrastructure overhauls. SaaS-based Zero Trust controls and enforces least-privilege access by fully managing all the edge identity stores across disparate environments as part of the Identity-as-a-Service (IDaaS) vision.
- **Put AI in Context with Secure Software Delivery Powered by AI Auto-Remediation**

Development teams can fix vulnerabilities in minutes instead of days with OpenText Application Security Aviator 25.4. Automated, validated code fixes reduce security debt and embed protection directly into DevSecOps workflow through the Fortify Command Line Interface (fcli).

- Secure, Governed, Compliant with Proactive Threat Detection and Built-In Compliance
OpenText Core Threat Detection and Response bring behavioral analytics into the SOC. OpenText Data Privacy and Protection is advanced encryption service that protects sensitive data at rest, in transit, and as it feeds AI. And if you'd like to gain expert help, OpenText Managed Security Services can bring Managed Extended Detection and Response (MxDR) and PCI-DSS attestation services to help security teams detect threats faster, respond in real time, and meet regulatory requirements with less operational overhead. For organizations seeking expert support, OpenText Managed Security Services can bring Managed Extended Detection and Response (MxDR) and PCI-DSS attestation services to help security teams detect threats faster, respond in real time, and meet regulatory requirements with less operational overhead.

The new capabilities are currently available with OpenText Cloud Editions 25.4.

Get started now. Get a free assessment of your data – discover if you have redundant, obsolete, and trivial data – proactively address if you do to close any security vulnerabilities. **Contact us today.**

Additional Resources

- To explore OpenText™ Application Security Aviator 25.4 or request a personalized demo, click **here**.
- For more information on OpenText™ Core Identity Function or to request a personalized demo, click **here**
- To learn more about OpenText™ Managed Security Services, click **here**.
- Learn more about OpenText™ Core Threat Detection and Response (TDR) **here**.
- Learn more about OpenText™ Data Privacy and Protection Foundation (Voltage) **here**.

About OpenText Cybersecurity

OpenText Cybersecurity provides comprehensive security solutions for companies and partners of all sizes. From prevention, detection and response to recovery, investigation and compliance, our unified/end-to-end platform helps customers build cyber resilience via a holistic security portfolio. Powered by actionable insights from our real-time and contextual threat intelligence, OpenText Cybersecurity customers benefit from high-efficacy products, compliant experience and simplified security to help manage business risk.

About OpenText

OpenText™ is a leading Cloud and AI company that provides organizations around the world with a comprehensive

suite of Business AI, Business Clouds, and Business Technology. We help organizations grow, innovate, become more efficient and effective, and do so in a trusted and secure way – through Information Management. For more information about OpenText (NASDAQ/TSX: OTEX), please visit us at www.opentext.com.

Connect with us:

OpenText Executive Thought Leadership blog

Twitter | LinkedIn

Certain statements in this press release may contain words considered forward-looking statements or information under applicable securities laws. These statements are based on OpenText's current expectations, estimates, forecasts and projections about the operating environment, economies and markets in which the company operates. These statements are subject to important assumptions, risks and uncertainties that are difficult to predict, and the actual outcome may be materially different. OpenText's assumptions, although considered reasonable by the company at the date of this press release, may prove to be inaccurate and consequently its actual results could differ materially from the expectations set out herein. For additional information with respect to risks and other factors which could occur, see OpenText's Annual Report on Form 10-K, Quarterly Reports on Form 10-Q and other securities filings with the SEC and other securities regulators. Readers are cautioned not to place undue reliance upon any such forward-looking statements, which speak only as of the date made. Unless otherwise required by applicable securities laws, OpenText disclaims any intention or obligations to update or revise any forward-looking statements, whether as a result of new information, future events or otherwise. Further, readers should note that we may announce information using our website, press releases, securities law filings, public conference calls, webcasts and the social media channels identified on the Investors section of our website (<https://investors.opentext.com>). Such social media channels may include the Company's or our CEO's blog, Twitter account or LinkedIn account. The information posted through such channels may be material. Accordingly, readers should monitor such channels in addition to our other forms of communication.

Copyright © 2025 OpenText. All Rights Reserved. Trademarks owned by OpenText. One or more patents may cover this product(s). For more information, please visit <https://www.opentext.com/patents>.

OTEX-G

View original content to download multimedia:<https://www.prnewswire.com/news-releases/opentext-cybersecurity-launches-new-capabilities-to-create-trusted-foundation-for-ai-302598086.html>

