

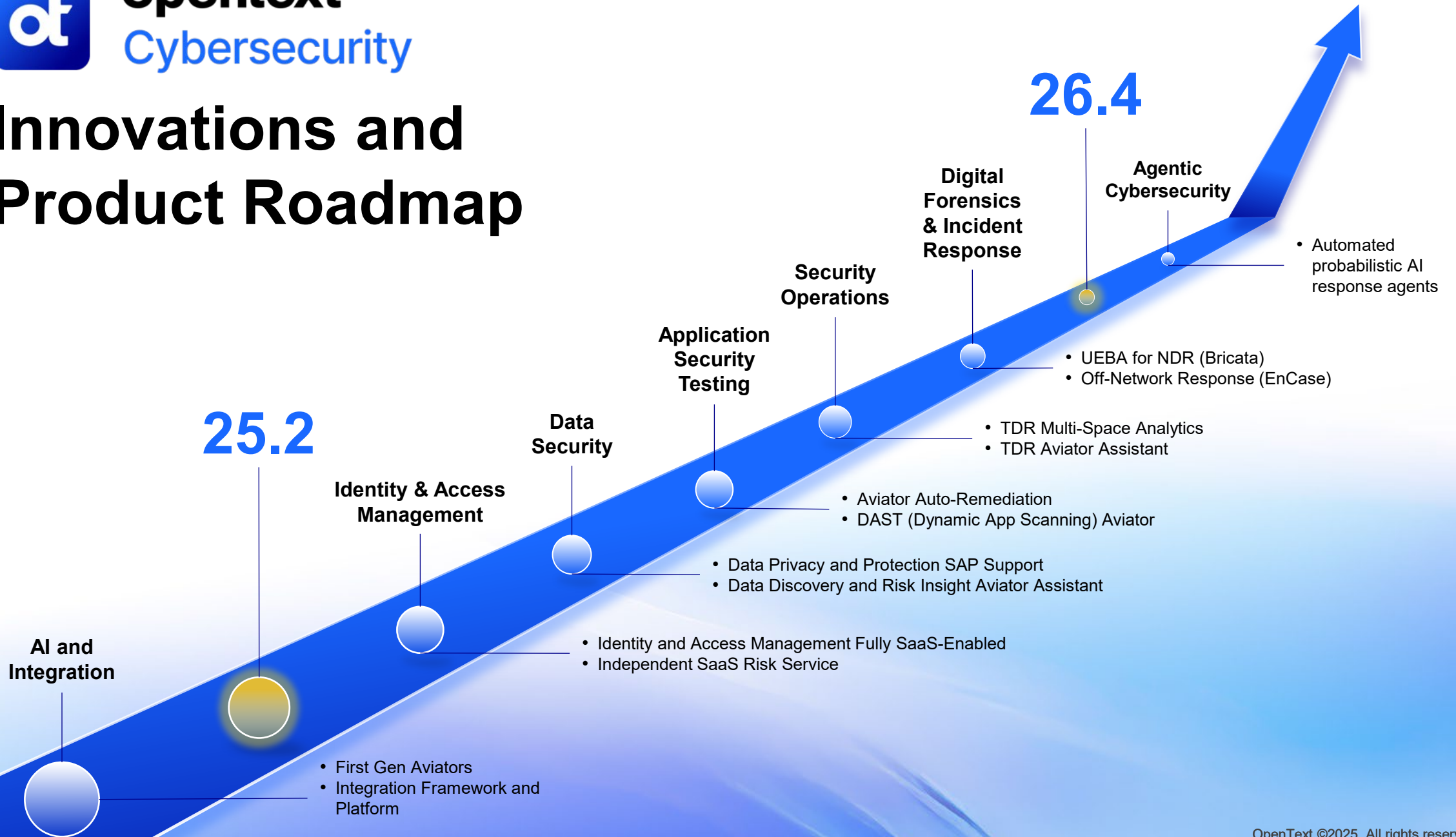


# OpenText Cybersecurity Cloud Innovations

CE 23.1 – CE 25.4



# Innovations and Product Roadmap



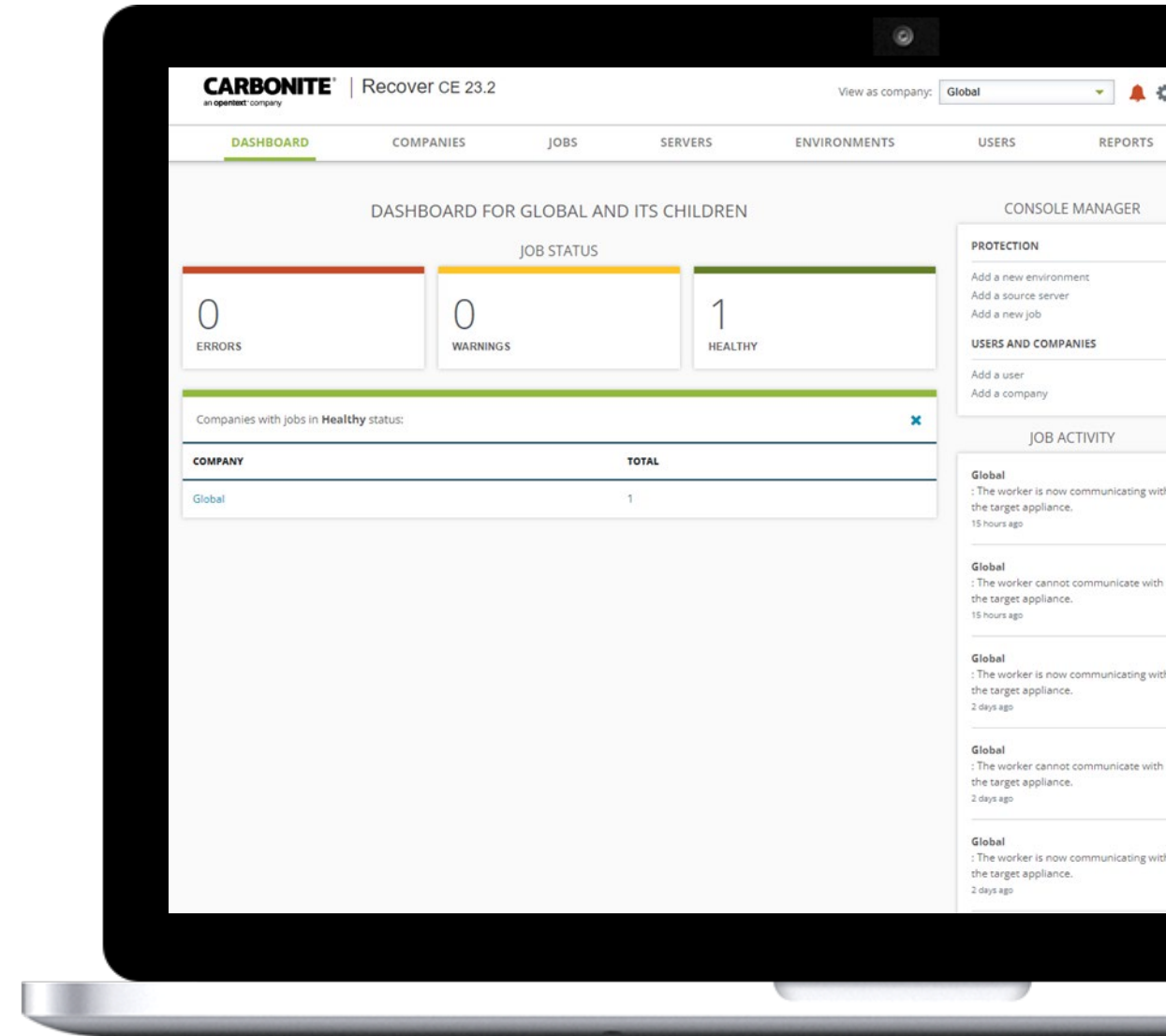
## Accelerating the pace of standalone forensic acquisitions

- Intuitive graphical user interface with touch screen display for ease of use
- PCIe hot-swap for improved efficiency: an industry first
- Fast, efficient targeted acquisitions with logical imaging
- Forensic integrity with wipe, format and encrypt options for destination media
- Compact form factor for on-scene portability



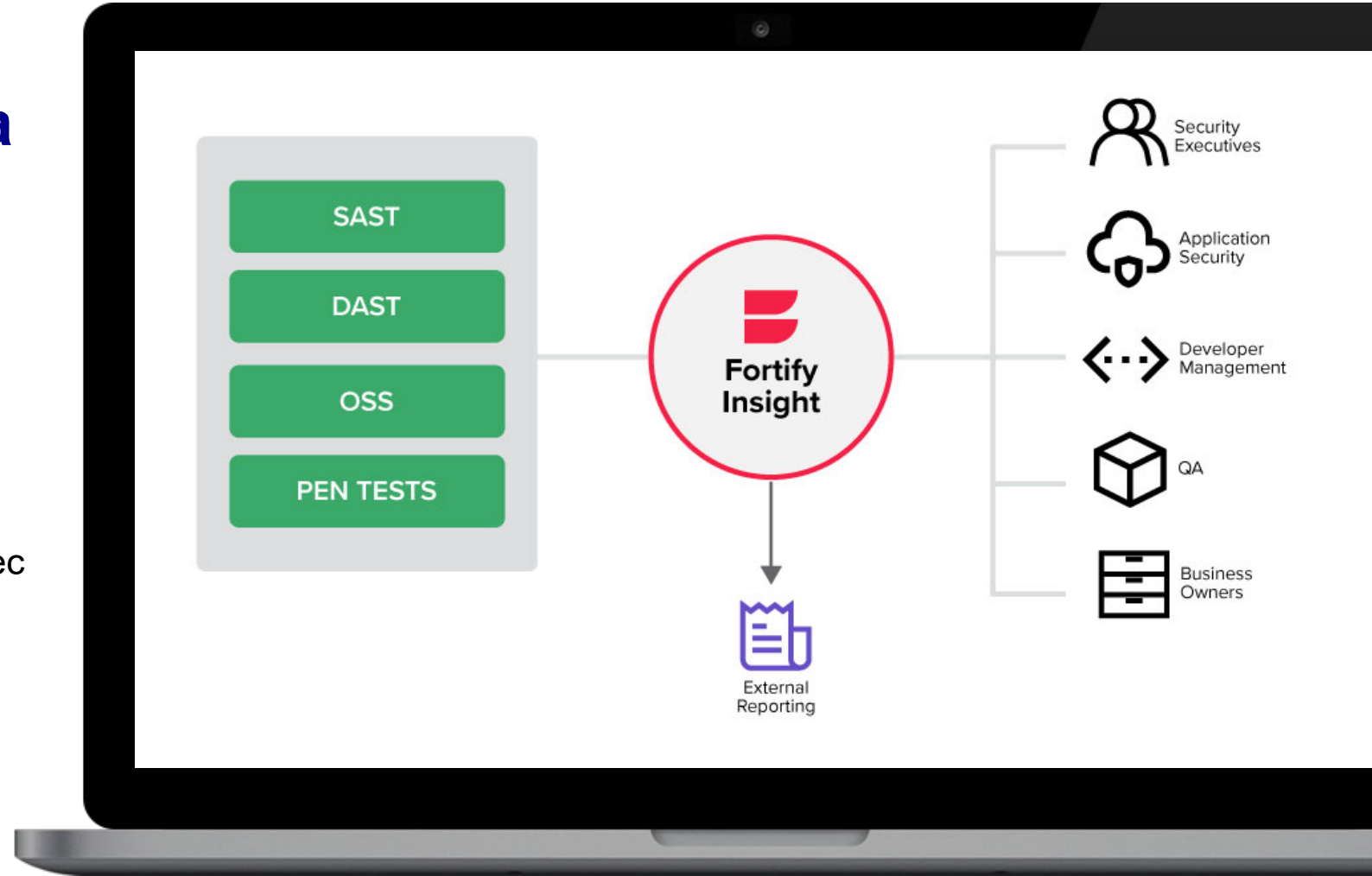
# Enable flexibility in your disaster recovery plans with public or private cloud choice

- **Reduce the risk** of lost productivity and revenue
- **Improve staff efficiency** through greater automation and orchestration
- **Manage diverse environment** through a single console
- **Eliminate the expense** of a physical disaster recovery site
- **Work your way** with the choice of public or private cloud storage



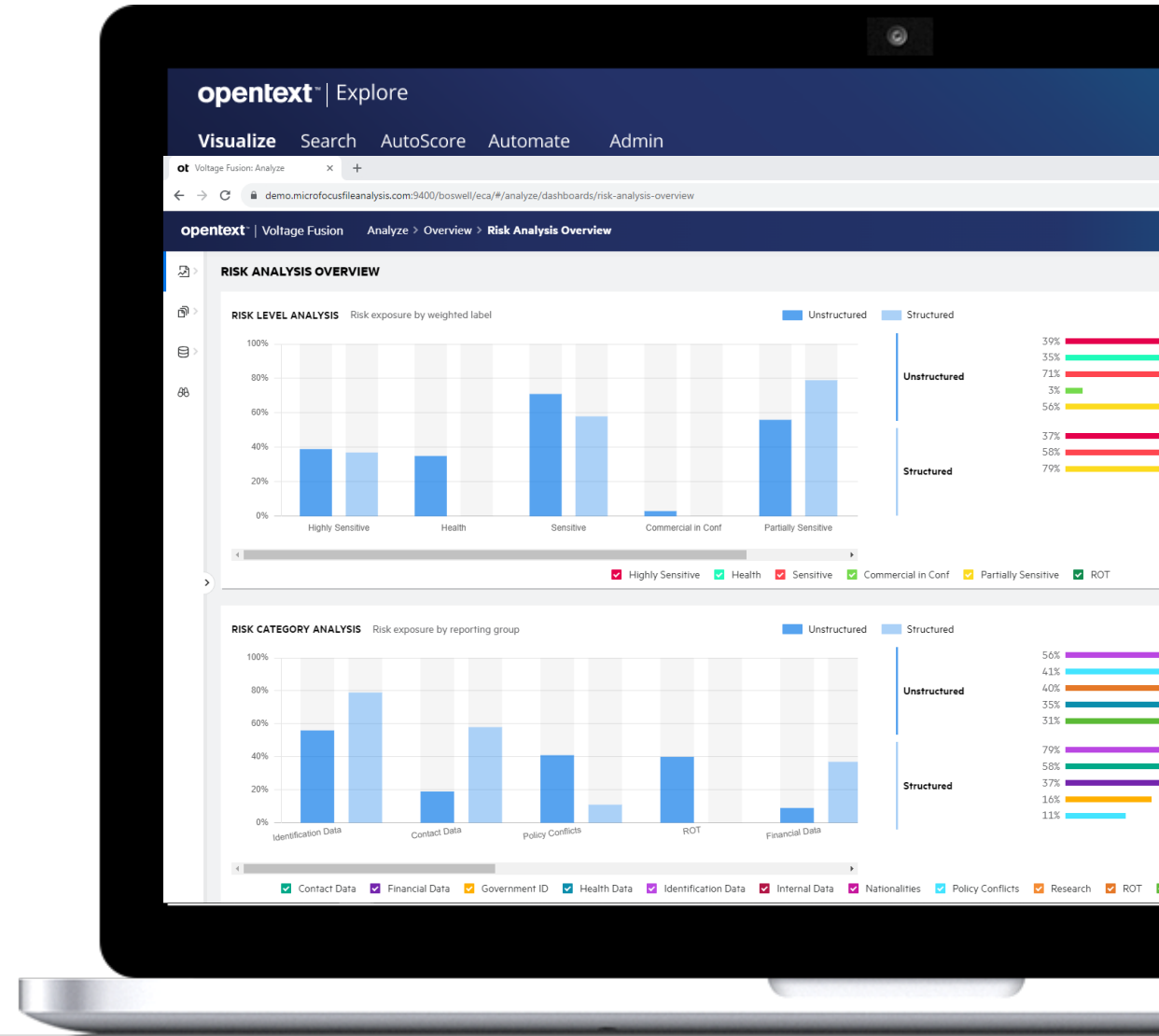
## Enterprise AppSec posture management in a single pane of glass

- Aggregate data from multiple AppSec sources and tools
- Easily combine data sets into actionable dashboards
- Increase efficacy with Testing at the right time, in the right order with advanced AppSec reporting
- Focus on what's most important, while enjoying the benefits of modern advanced filtering



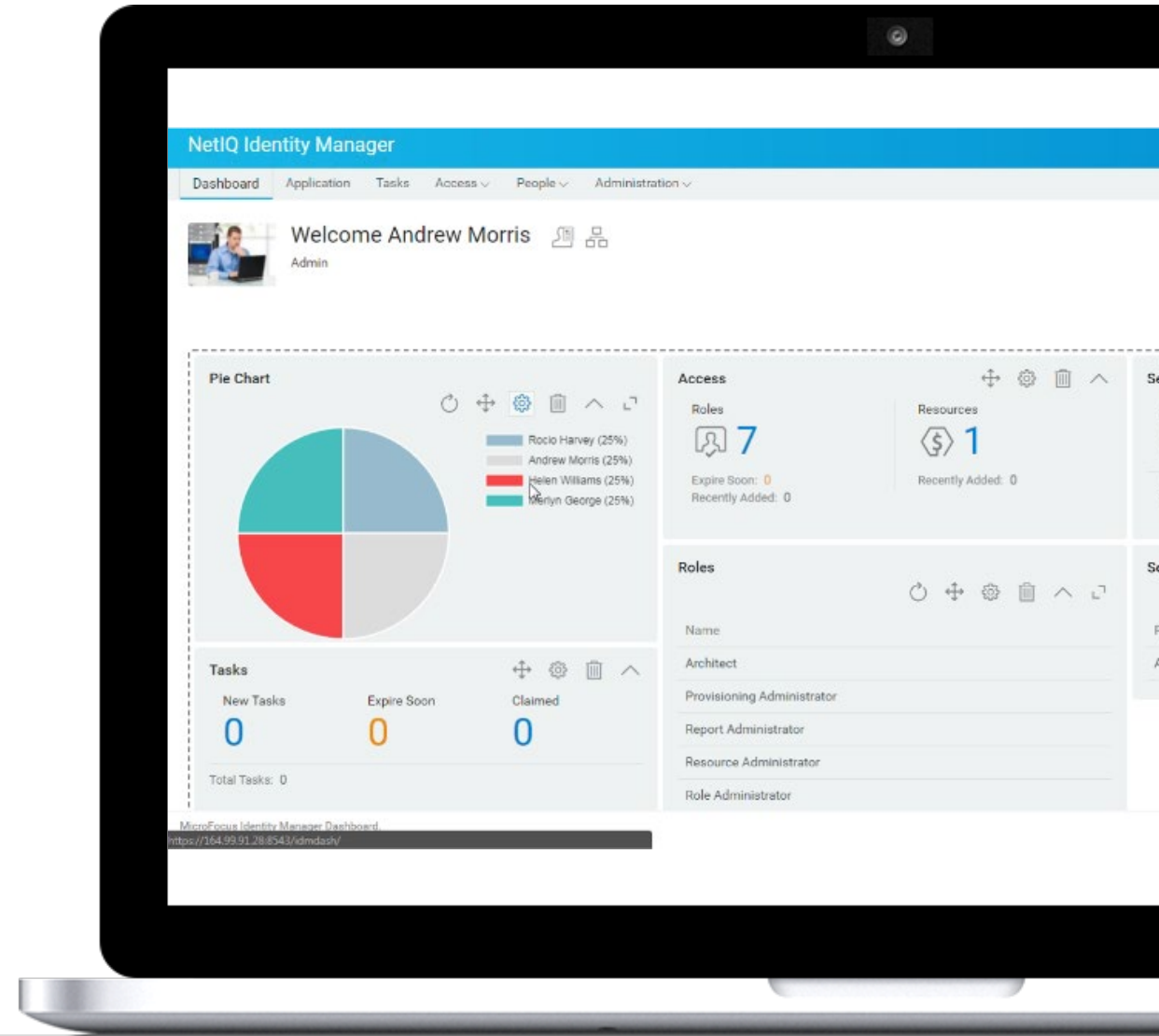
# Data discovery powers protection, compliance and risk management

- Discover and classify data across all repositories
- Gain visibility and insight to your multi-cloud data estate
- Use and share data securely for innovation and growth
- Achieve data security posture management and privacy compliance – while minimizing data to reduce costs and energy consumption



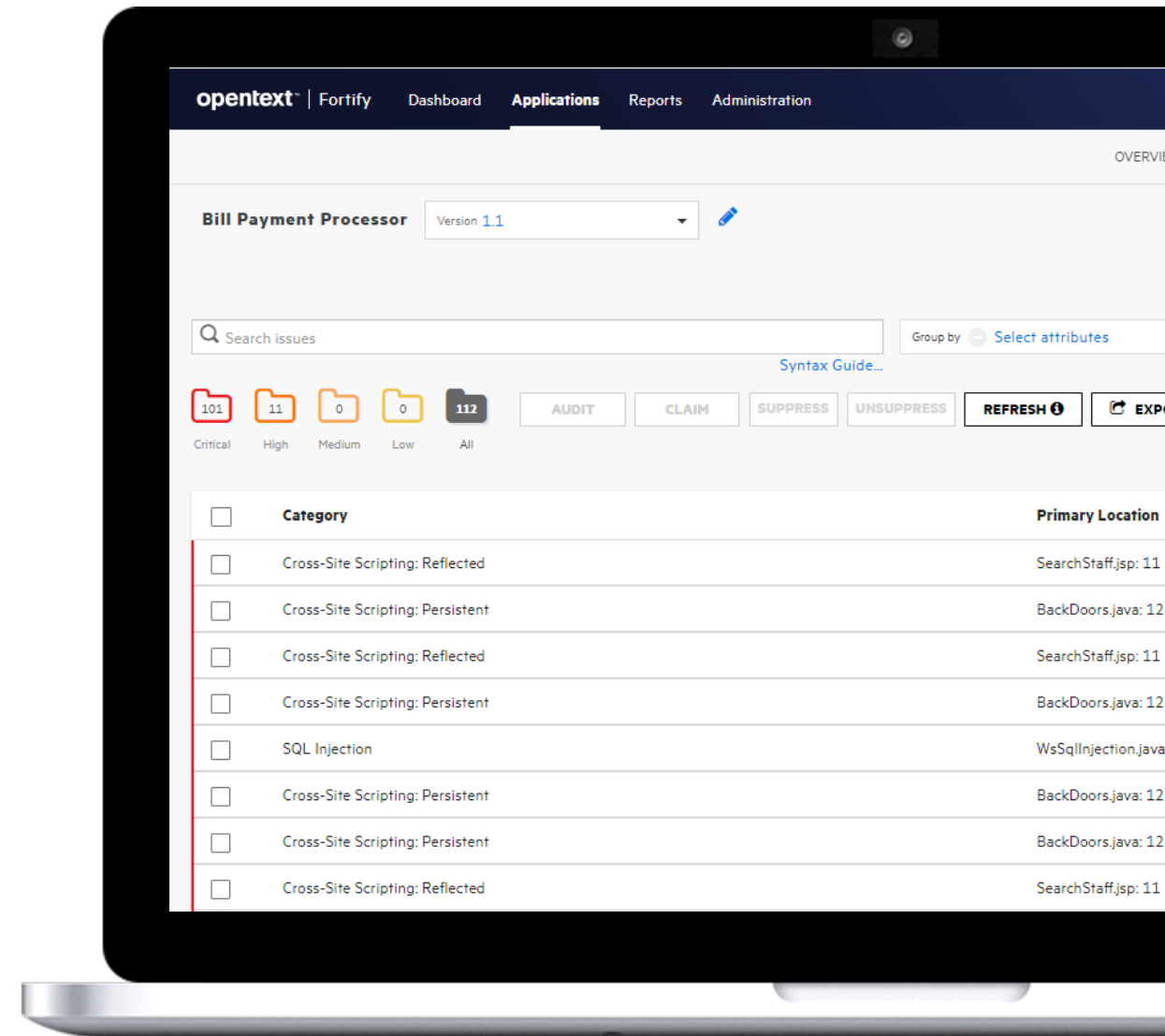
# Consistent identity lifecycle management in OpenText Private Cloud

- **Increase efficiency:** Streamline access request workflows, automate provisioning while eliminating work involved in maintaining, patching & updating to keep IDM environment current
- **Empower users and enhance control:** Grant users the ability to manage their own access, reducing IT workload and ensuring transparency in the process.
- **Ensure compliance and security:** Establish and enforce policies across existing & new customer systems within hybrid environments



# Leverage AI/ML to prioritize AppSec testing results

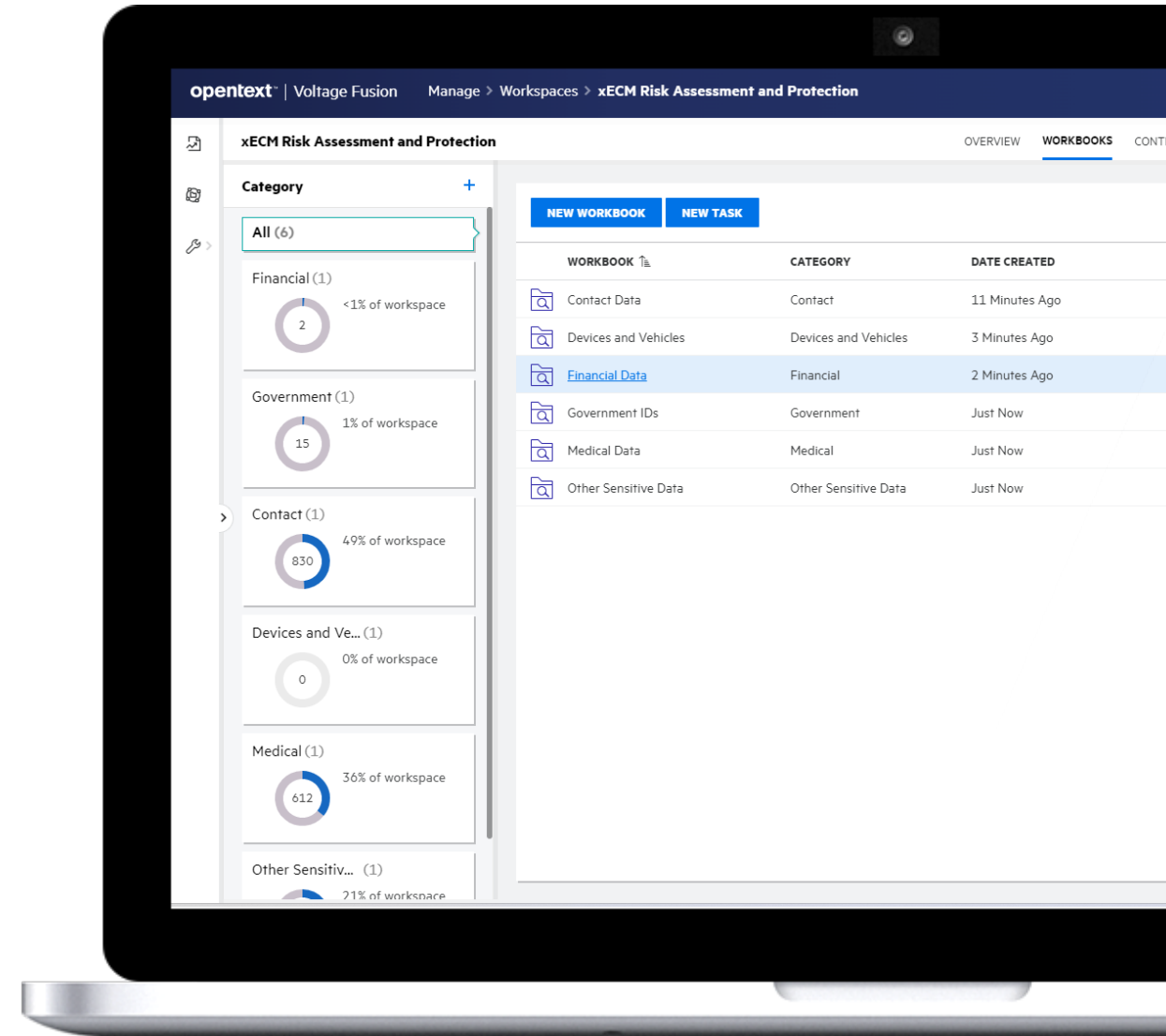
- **Increase efficiency:** Reduction in the time that takes to review and validate the raw application scan results
- **High efficacy:** Increased accuracy with prioritized results triage via Machine learning assisted auditing to reduce noise
- **Faster results:** Identify and prioritize high impact issues from the scans





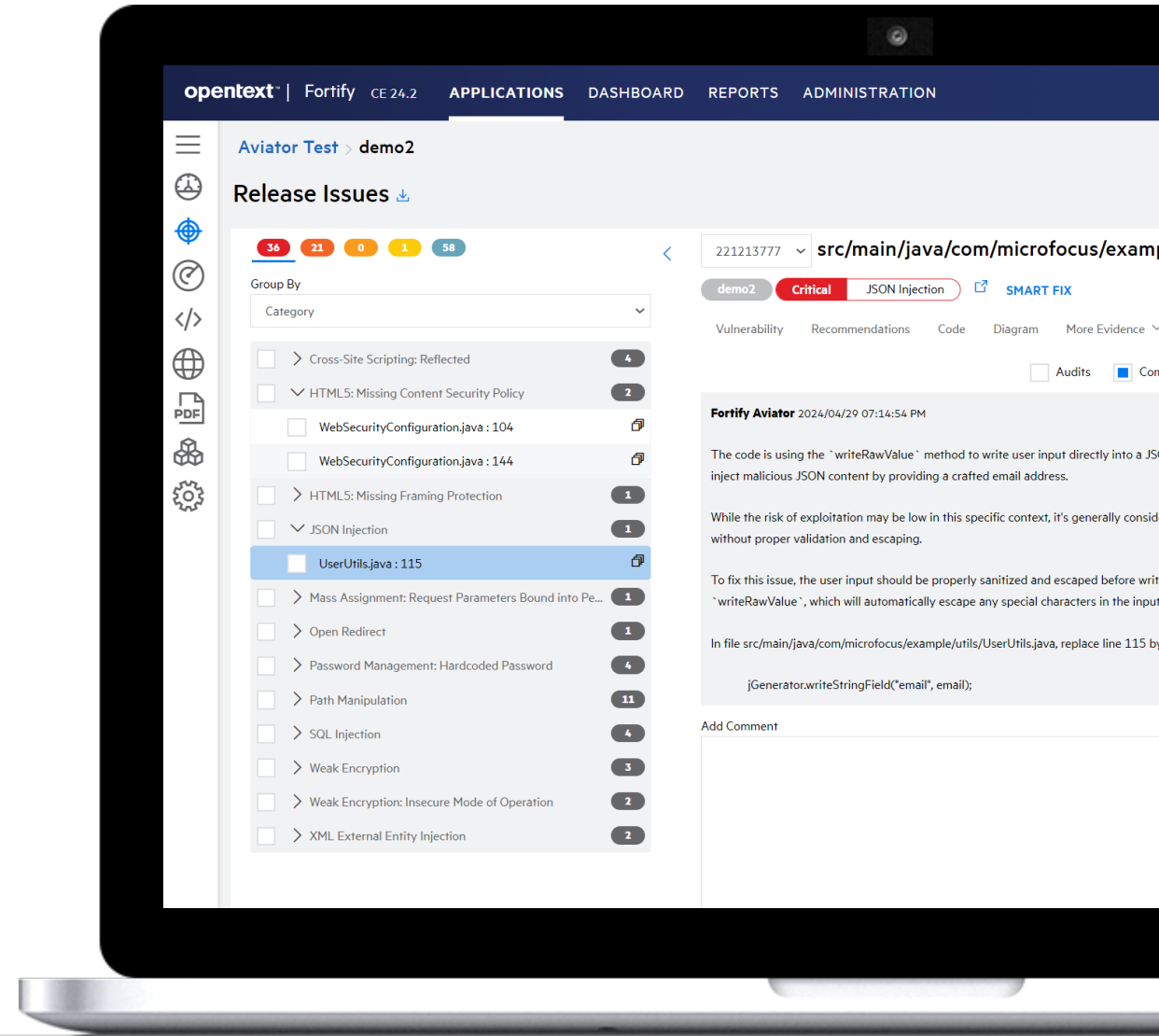
## Gain visibility, apply protections, ensure compliance across your data lifecycle

- **Understand data risk:** Discover data footprint and visualize associated risk and privacy concerns through analysis of data
- **Establish protective controls:** Take protective actions on sensitive and personal data to minimize financial risk exposure
- **Ensure compliance:** Manage data sprawl and improve your data security posture by reducing data footprint based on business value of data



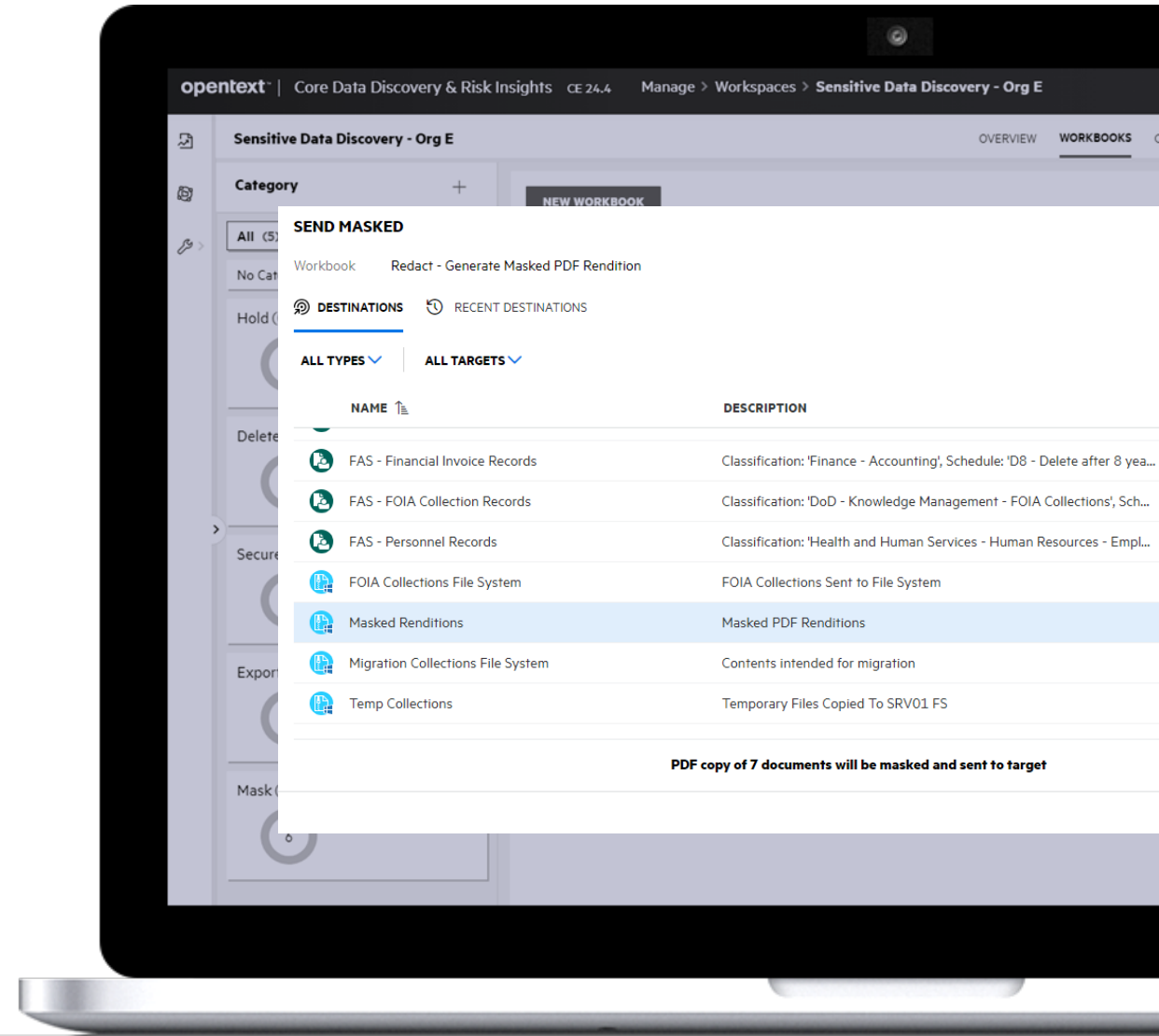
# Secure smarter, not harder with AI-powered code fix suggestions

- **Shred the security backlog:** AI-powered code fix suggestions drastically reduce the time developers spend remediating code security issues.
- **Boost developer productivity and enablement:** OpenText™ Fortify™ Aviator is a developer's personal security champion, auditing and explaining security issues in the context of their code and terms they understand.
- **Reduce friction:** Rather than dropping a list of vulnerabilities for developers to solve, AI fix suggestions integrate seamlessly into developers' workflows for a frictionless experience.



## Leverage instant data protection for AI readiness

- **Real-time data protection:** Secure your data in real-time after discovery, ensuring it remains protected and compliant.
- **AI-ready data:** Utilize clean renditions of protected data for AI applications, preventing sensitive data from being fed into LLMs.
- **Enhanced data security and usability:** Safeguard your data while leveraging AI, enhancing both security and usability for your operations.



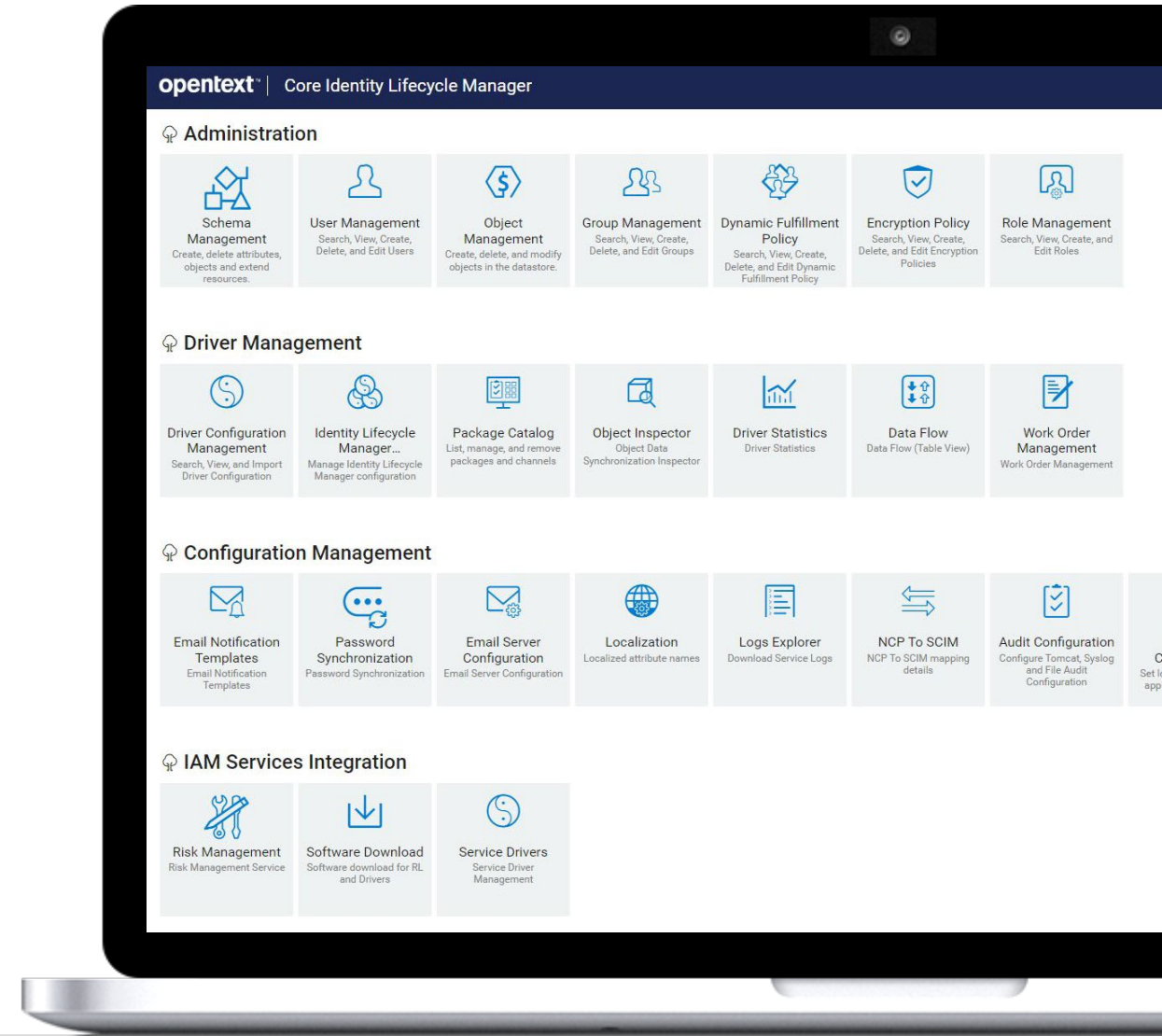
# A self-service MSP platform to streamline, secure, and succeed

- **Integrated solutions and bundles** offer a streamlined dashboard experience with enhanced analytics
- **Efficient** ordering, deployment and management with increased customer and subscription insights
- **Consolidate vendors** to reduce complexity and simplify sales



# Identity management across your entire environment

- Manage all your identity stores so you can confidently **attest your compliance** to your security mandates.
- Implement workflows for your identity lifecycle and governance changes so you can drive down your **cybersecurity costs**.
- Reach your **zero trust** objectives by enforcing least privilege access for all your sensitive information.



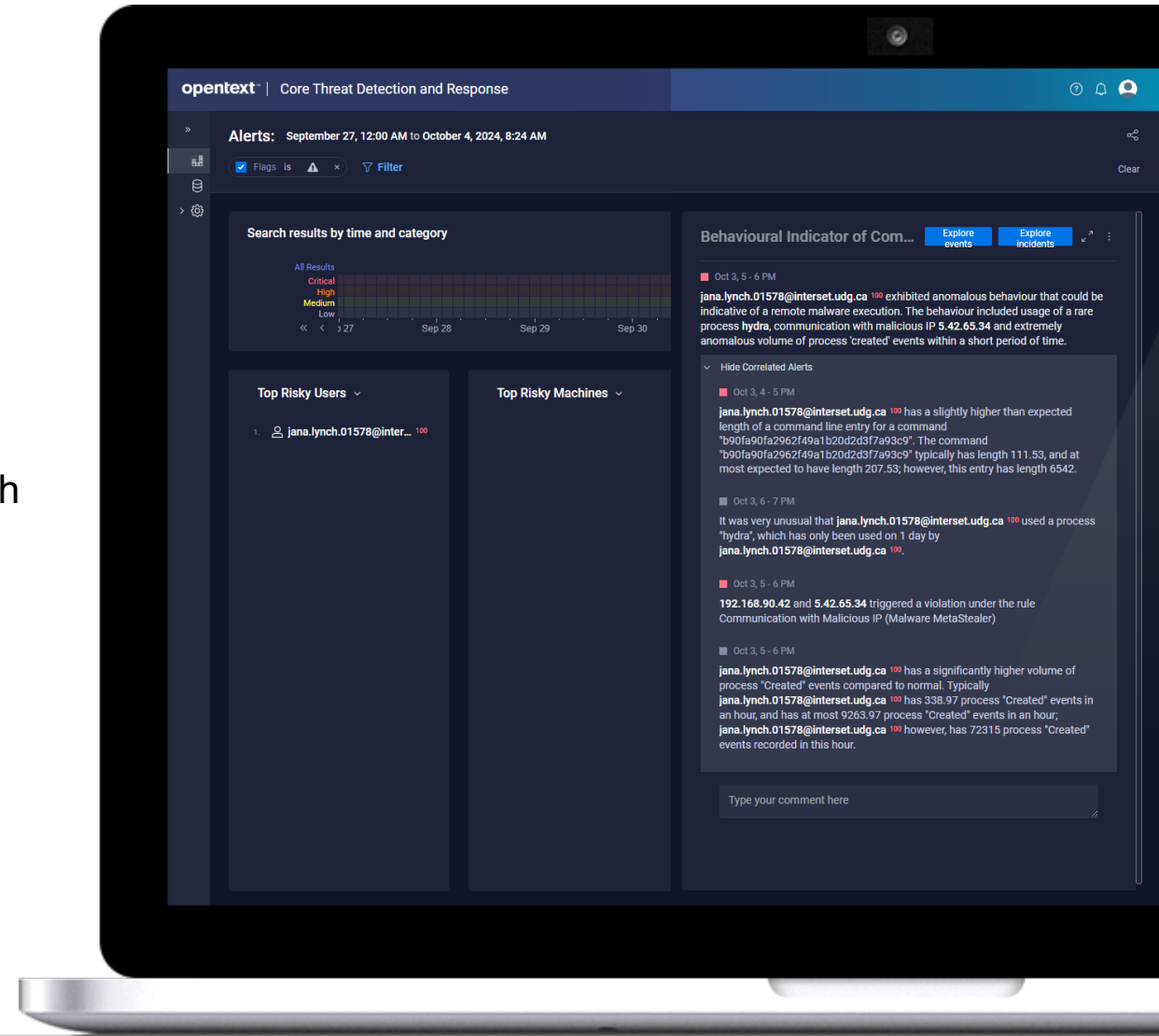
# Unmask hidden threats and advanced attacks with AI-powered detection

- **AI that learns your environment**—spotting threats before they escalate.
- **Fewer false positives**—focus on real threats, not noise.
- **Context-rich, actionable alerts**—get the full story, fast, so you can act immediately.
- **Continuous learning**—gets smarter over time, adapting to your network's evolving needs.
- **Seamless integration**—enhance your existing Microsoft Defender, Entra ID and Copilot tools with no disruption.



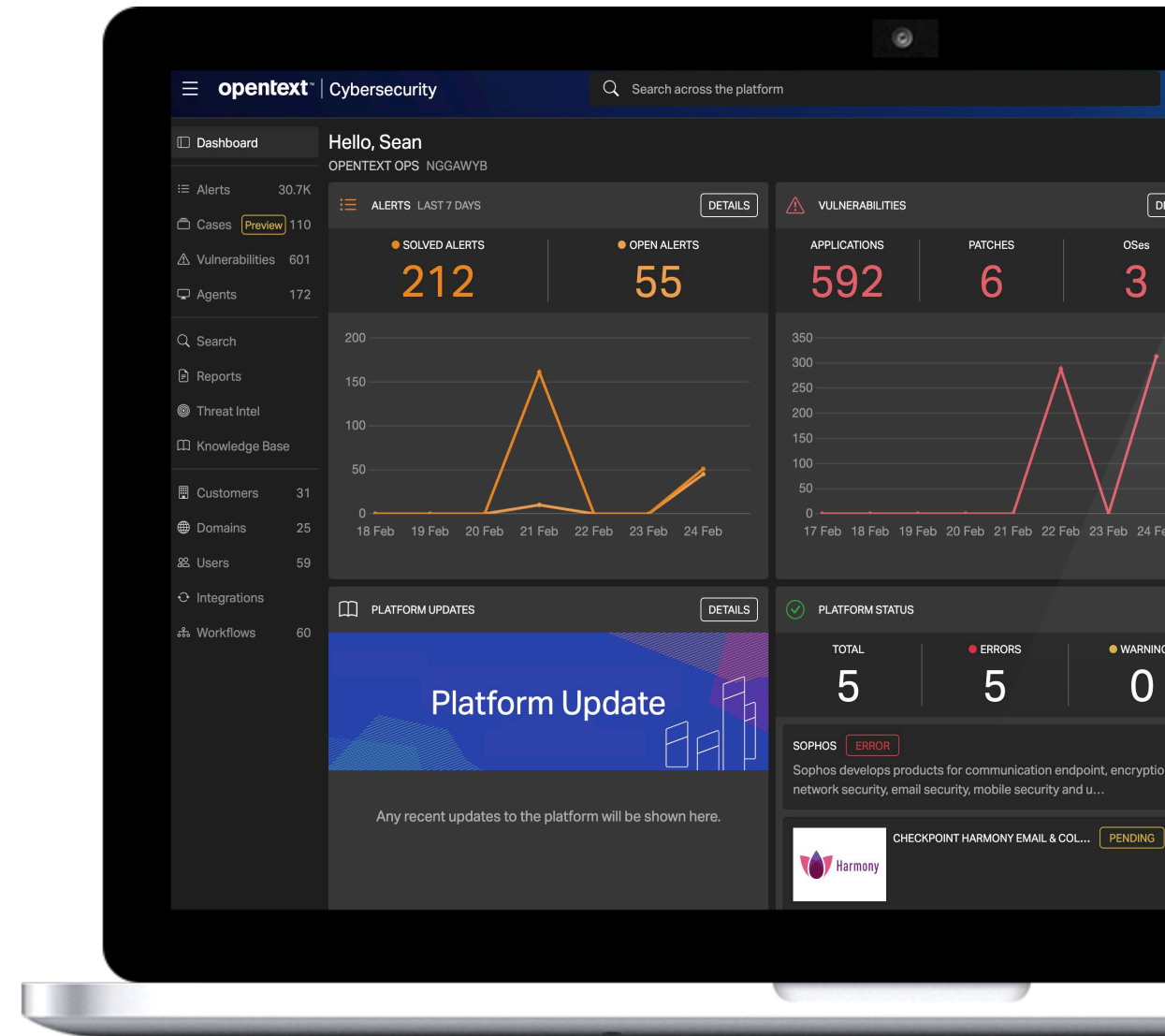
# Threat insights at your fingertips

- **Auto summary** — Eliminates guesswork and time-consuming research with natural language summaries
- **Threat intelligence enriched**— Boosts detection accuracy with high contextual relevancy
- **MITRE ATT&CK alignment** — Auto-classification of MITRE ATT&CK techniques involved in risky activities.



# Future proof your existing investments with OpenText™ Core EDR

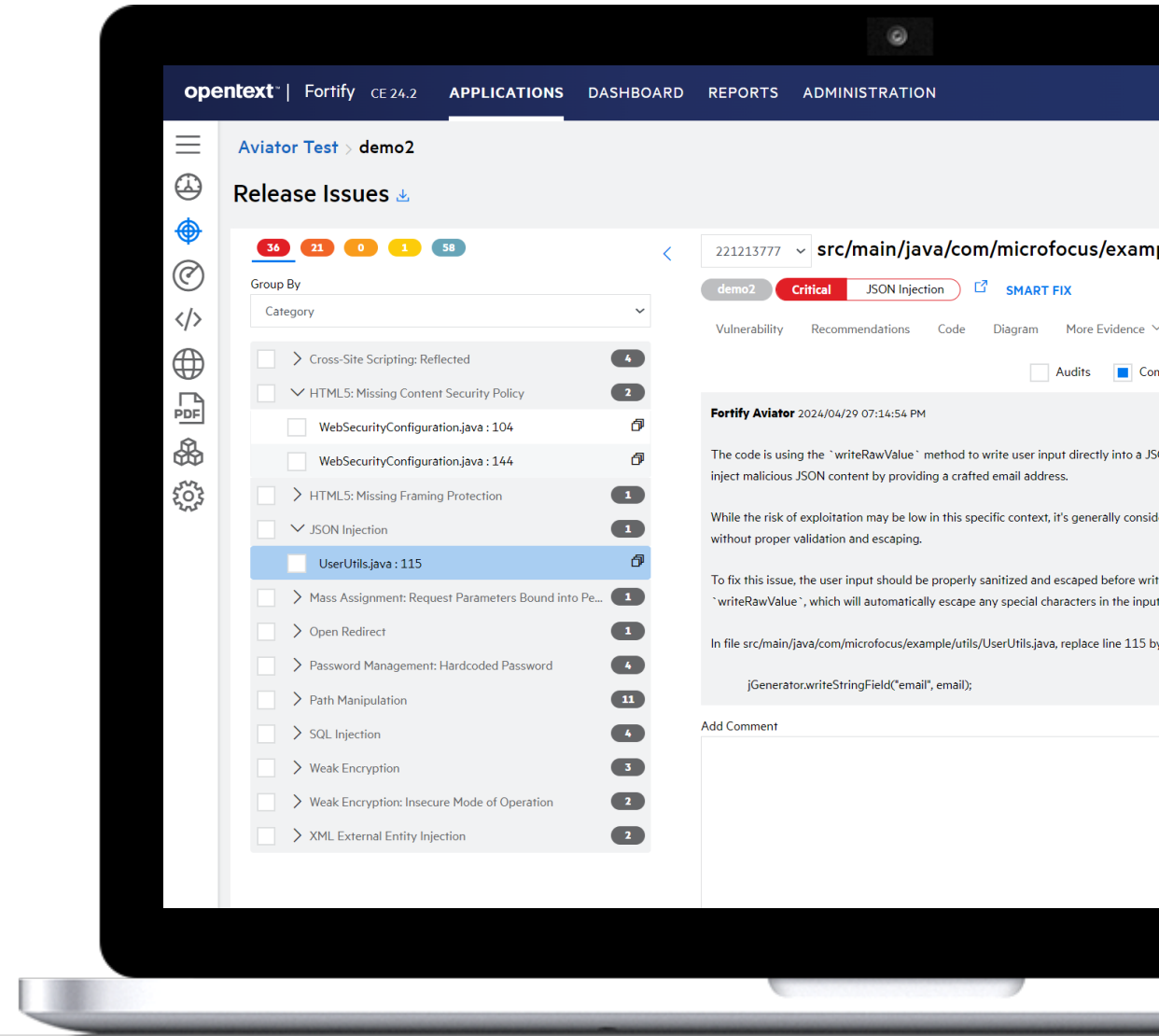
- **Seamlessly integrates** with MSP technology stack
- Obtain more capabilities such as **SIEM, SOAR and vulnerability management** at no additional cost
- MSPs with Webroot EPP customers can **upgrade to EDR** with no redeployment or script changes
- Helps MSPs and RMMs to **meet a key cyber insurance requirement**





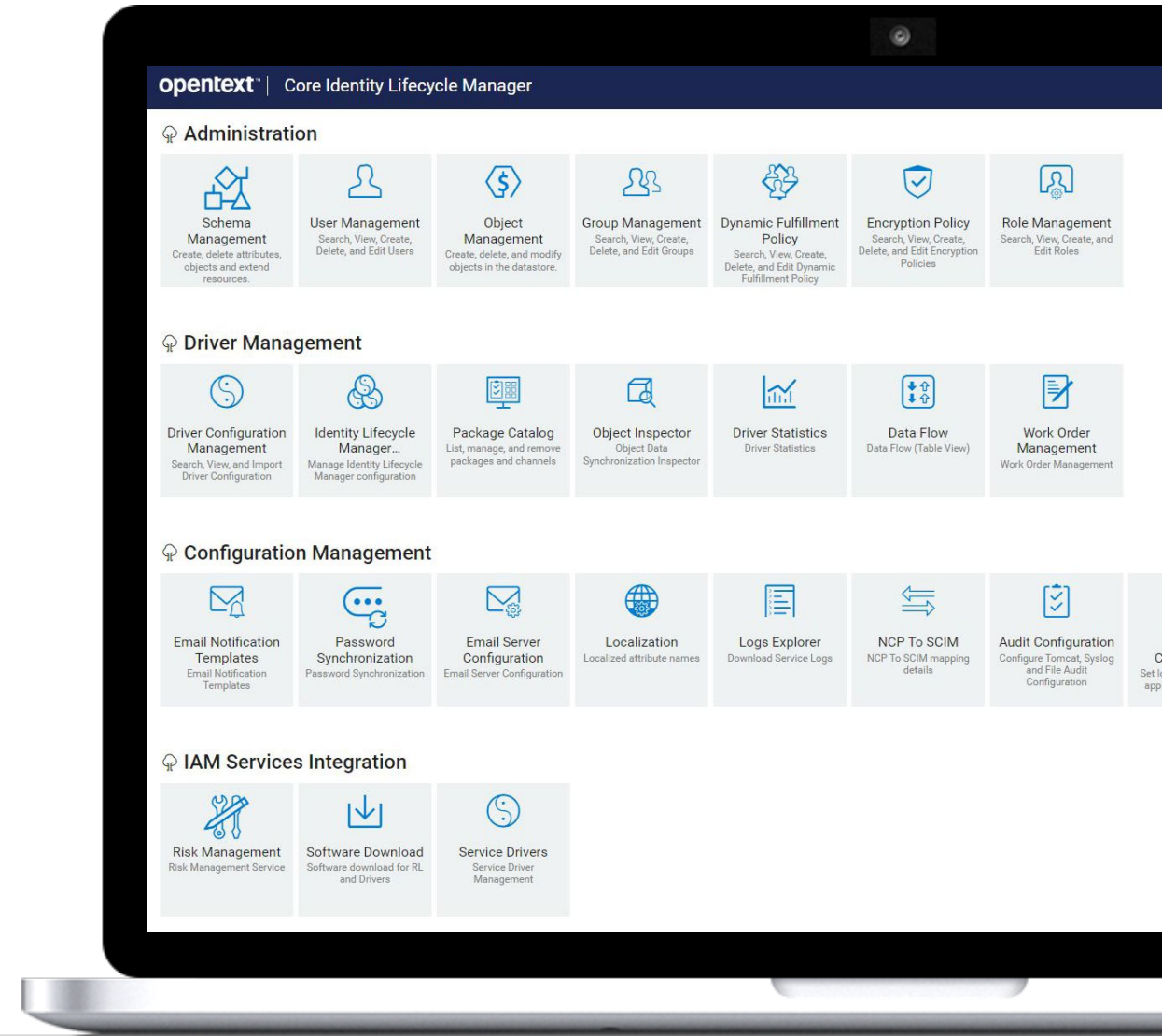
# From findings to fixes: OpenText Aviator auto-remediation comes to life

- **Accelerates** secure delivery by automatically applying validated fixes, shrinking remediation timelines from days to minutes.
- **Reduces developer burden** by eliminating repetitive manual fixes, freeing teams to focus on innovation and high-value coding.
- **Strengthens security posture** by closing vulnerabilities faster, minimizing exposure and reducing the risk of exploitation.



# Identity management across all your environment

- Manage all your identity stores so you can confidently **attest your compliance** to your security mandates.
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## From detection to prevention: MSS innovation powers proactive protection

- **Strengthens compliance and security posture** by proactively identifying vulnerabilities through PCI-DSS ASV Attestation, helping customers meet regulatory requirements and reduce risk exposure.
- **Detects advanced threats in real time** with OpenText MxDR Advanced EDR Agent, leveraging behavioral analytics and threat intelligence to stop attacks before they escalate.
- **Empowers customers to offload security operations** to OpenText's Managed Security Services, enabling faster response, reduced complexity, and peace of mind in today's evolving threat landscape.

