

The Rise of DigitalXForce: From GRC to Digital Trust

500% YoY growth, industry recognition and global enterprise adoption signal a shift from traditional GRC toward AI-powered, continuous Digital Trust

DALLAS, TX, UNITED STATES,

September 16, 2026 /

EINPresswire.com/ -- DigitalXForce, an AI-powered Enterprise Trust, Risk, Security and Compliance Management (TRiSCM™) company, is accelerating its mission to redefine traditional Governance, Risk and Compliance (GRC) for an era of AI, rapidly expanding digital ecosystems and machine-speed risk.

What began as a vision to modernize legacy GRC has evolved into a broader ambition: enable enterprises to continuously measure, manage and strengthen Digital Trust.



The company's momentum reflects that evolution. DigitalXForce was recently named the No. 2 fastest-growing technology company in North Texas, recording 514% three-year growth in the 2026 Tech Titans Fast Tech Awards. The company has also been recognized as a Leader in the IDC MarketScape: Worldwide Governance, Risk and Compliance Software 2025 Vendor Assessment, alongside growing industry recognition for its approach to enterprise risk, third-party risk and AI governance.

Today, DigitalXForce supports organizations across multiple industries and geographies as they move beyond periodic assessments and fragmented risk tools toward a unified, continuously updated view of enterprise trust.

Beyond GRC: The Emergence of Digital Trust

For decades, GRC programs have largely depended on questionnaires, spreadsheets, periodic assessments, manual evidence collection and point-in-time reporting.

But the operating environment has changed.



GRC was built to document risk. DigitalXForce is redefining it for the AI era—moving enterprises from periodic compliance to continuous Digital Trust.”

Lalit Ahluwalia

Cloud adoption, third-party ecosystems, AI and autonomous agents, regulatory expansion and emerging quantum risks are creating exposures faster than traditional assessment cycles can identify and manage them.

DigitalXForce believes the next evolution of GRC is Digital Trust — bringing governance, cybersecurity, compliance, resilience, third-party and AI risk together through continuous assurance and real-time Risk Intelligence.

At the center of this strategy is Enterprise TRiSCM™ — Trust, Risk, Security and Compliance Management.

The DigitalXForce platform brings together capabilities spanning Automated GRC, Continuous Control Assurance, Enterprise Security Posture Management, CSPM, ASPM, Third-Party Risk Management, Business Continuity & Operational Resilience, AI Risk Governance, Audit Risk Posture Management and Enterprise Risk Management.

From Point-in-Time Compliance to Continuous Assurance

A cornerstone of the DigitalXForce strategy is Continuous Control Assurance (CCA).

Instead of waiting for the next audit or assessment to discover control weaknesses, organizations can connect operational systems and continuously evaluate control effectiveness using automated evidence collection, control testing and AI-powered analysis.

The objective is a fundamental shift:

From periodic assessments to continuous assurance.

From compliance evidence to operational intelligence.

From fragmented risk views to enterprise-wide Digital Trust.

From reacting to risk to identifying risk before it becomes material.

Introducing a New Operating Model for Risk

DigitalXForce is extending this vision through [X-ROC™](#) — the Risk Operations Center, designed to bring continuous monitoring and operational discipline to enterprise risk.

Just as the Security Operations Center transformed how organizations monitor and respond to cybersecurity threats, X-ROC is designed to help organizations continuously identify changes in risk posture, correlate signals across the enterprise, prioritize exposures and orchestrate remediation.

The SOC manages security events. X-ROC manages enterprise risk.

This represents DigitalXForce's broader vision of moving risk management from a periodic governance function toward an always-on operational capability.

Measuring Digital Trust

DigitalXForce is also developing a unified Digital Trust Score designed to provide executives and boards with a measurable view across seven interconnected enterprise postures:

Security | Compliance | Audit | Resilience | Third-Party | AI Risk | Enterprise Risk

Rather than presenting leadership with hundreds of disconnected findings, controls and dashboards, the Digital Trust model is designed to translate operational risk signals into a consolidated view of organizational trust posture — including changes and emerging risk over time.

AI Changes Risk — and Risk Management

The rapid adoption of generative AI, Agentic AI and autonomous systems is introducing an entirely new category of enterprise risk.

DigitalXForce's AI TRiSCM capabilities are designed to help organizations discover and register AI systems, establish governance, assess AI risk, monitor lifecycle and performance, manage exceptions and align AI environments with emerging frameworks including NIST AI RMF, ISO/IEC 42001 and the EU AI Act.

At the same time, DigitalXForce applies AI within the platform to accelerate evidence analysis, control validation, risk identification and decision support.

The goal is not simply to use AI in GRC.

It is to build a risk management architecture capable of operating at the speed of AI.

From North Texas to the Global Enterprise

DigitalXForce's evolution is increasingly being reflected in its growth.

With customers and partners across multiple countries and a growing ecosystem of technology, consulting, systems integration and channel relationships, the company is extending its North Texas innovation roots into a global Digital Trust platform.

Its architecture also supports hybrid and regionally aligned deployment models designed for organizations with demanding data residency, sovereignty and regulatory requirements.

“GRC was built to document risk. We believe the next generation must continuously understand it,” said Lalit Ahluwalia, Founder and CEO of DigitalXForce. “DigitalXForce is evolving GRC into Digital Trust—bringing security, compliance, resilience, third-party and AI risk together so enterprises can move from reacting to risk to staying ahead of it.”

Building the Digital Trust Company

For DigitalXForce, the company's recent growth and recognition represent more than commercial milestones. They provide validation for a larger transformation underway across the risk management industry.

Organizations no longer need only another GRC system of record.

They increasingly need a system of intelligence for enterprise risk — one capable of understanding changes across technology, controls, third parties, AI systems and business operations continuously.

That is the opportunity DigitalXForce is pursuing.

From GRC to TRiSCM.

From periodic assessment to Continuous Assurance.

From dashboards to Risk Intelligence.

From managing compliance to establishing Digital Trust.

About DigitalXForce:

DigitalXForce is a next-generation, AI-native platform for Automated Governance, Risk, and Compliance (GRC) & Enterprise Security & Risk Posture Management (ESRPM), that empowers enterprises to manage complexity with intelligence, agility, and confidence. Designed with a modular and composable architecture, DigitalXForce delivers an integrated suite of capabilities spanning automated GRC, Enterprise Security Risk Posture Management (ESRPM), Third-Party Risk Management, Cyber Resilience, and Regulatory Compliance.

At the core of DigitalXForce is its AI-powered engine, which leverages intelligent agents, machine learning models, and a dynamic control library to autonomously monitor controls, map evidence, assess risks, and generate real-time insights. Trusted by global enterprises across healthcare, finance, critical infrastructure, and technology sectors, DigitalXForce delivers measurable value by reducing manual effort, accelerating audit readiness, and improving organizational resilience in today's fast-evolving threat and compliance landscape.

Learn more about DigitalXForce at <https://digitalxforce.com>

Lalit K Ahluwalia

DigitalXForce Corporation

+ +1 972-342-0073

[email us here](#)

Visit us on social media:

[LinkedIn](#)

[YouTube](#)

[Other](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/942627908>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2026 Newsmatics Inc. All Right Reserved.