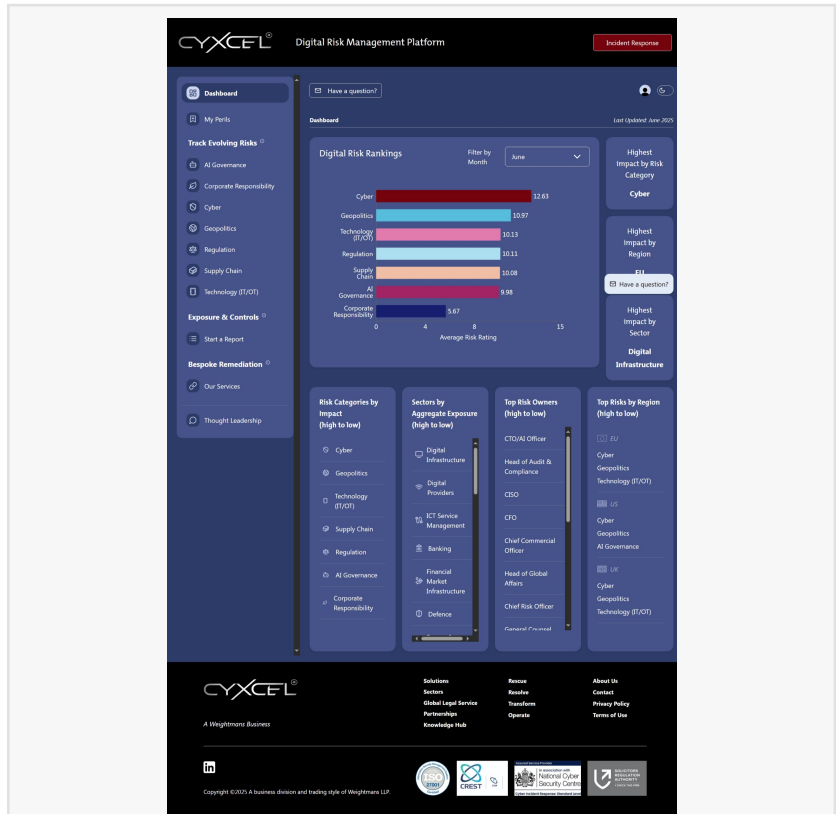# CyXcel Introduces Digital Risk Management Platform; Makes Managing Digital Risk and Resilience Simpler & More Efficient

Launch supported by research showing nearly 1/4 of US businesses surveyed do not have an AI policy or governance in place despite ranking AI as a top risk
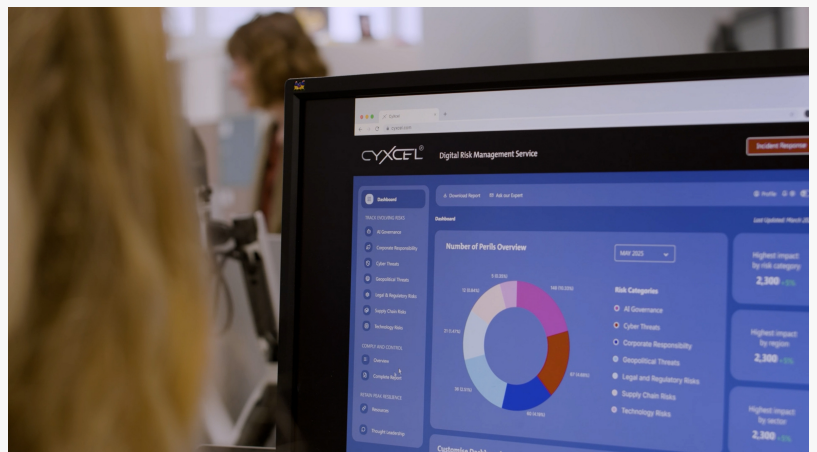
ATLANTA, GA, UNITED STATES, June 17, 2025 /EINPresswire.com/ -- Responding decisively to mounting threats such as cyber-attacks, AI and geopolitical challenges, global cybersecurity consultancy, CyXcel has today launched a Digital Risk Management (DRM) Platform, which provides businesses with insight into evolving digital risks across all major sectors, regardless of business size or jurisdiction.

The launch is supported by research from CyXcel which shows that despite recognizing Artificial Intelligence (AI) as a major threat, with almost two in five (39%) US businesses surveyed naming it among their top three risks, many remain significantly unprepared to manage AI risk. This comes as over a quarter of US businesses (27%) surveyed have only just implemented their first AI risk strategy - and nearly a quarter (23%) don't have any AI governance policy in place.

CyXcel Digital Risk Management Platform Dashboard

The CyXcel DRM Platform tracks evolving digital risks

Megha Kumar, Chief Product Officer and Head of Geopolitical Risk at CyXcel comments, "Organizations want to use AI but are worried about risks – especially as many do not have a policy and governance process in place. The

" The CyXcel DRM provides clients across all sectors with a robust tool to proactively manage digital risk and harness AI confidently and safely."

Dr. Megha Kumar

CyXcel DRM provides clients across all sectors, especially those that have limited technological resources in house, with a robust tool to proactively manage digital risk and harness AI confidently and safely."

The DRM helps organizations identify digital risk and implement the right policies and governance to mitigate them. Unlike conventional offerings, CyXcel's DRM uniquely brings together cyber, legal, technical and strategic expertise that has been developed over decades working with companies across numerous sectors, and follows best practices.

CyXcel's DRM monitors threats to digital operations and provides deep insights and actionable strategies across seven categories – AI, Cyber, Geopolitics, Supply Chain, Technology (OT/IT), Regulation and Corporate Responsibility – all via an online dashboard, aiding users to understand, minimize, transfer and manage digital risk. The DRM also supports businesses in deciding what digital solutions to adopt and how they can achieve and retain peak digital resilience.

The DRM Platform provides businesses with insight from both legal and technical experts allowing individual risk owners to get targeted visibility into risk intensity, key trends and emerging threats. Further, it gives advice as to how risk owners can manage those risks and align their investment in digital operations with their business goals.

Additionally, the DRM provides access to bespoke remediation services and advice bridging the gap between the executive, legal and technical teams. For example, CyXcel can help organizations develop AI governance policies as well as evaluate AI systems for security, privacy and technical vulnerabilities.

Traditional approaches treat risk management and compliance as separate tracks. CyXcel's DRM brings them together, reducing the burden of compliance across all digital risks. And if a regulatory investigation or enforcement action arises, CyXcel provides seamless, end-to-end support: from dispute resolution and litigation in the UK (directly and via Weightmans), to on-the-ground expertise in the US through its local partner network, and international coverage in 55 countries via our Global Legal Service.

Especially for organizations that are mandated by strict regulations, the DRM can help clients ensure customer trust on data protection, safeguard executives against personal liability and protect against action by regulators. In particular, the DRM focuses on the 26 sectors that are obligated to comply with the EU's NIS2 or DORA and are categorized as Critical National Infrastructure (CNI) in the US, UK or EU.

Edward Lewis, CEO, comments, "The cybersecurity regulatory landscape is rapidly evolving and becoming more complex, especially for multinational organizations. Governments worldwide are enhancing protections for critical infrastructure and sensitive data through legislation like the U.S. Cyber Incident Reporting for Critical Infrastructure Act requires mandatory reporting of cyber incidents and ransomware payments, strengthening oversight and response capabilities. With new standards and controls continually emerging, staying current is essential. CyXcel's Digital Risk Management solutions are vital to helping organizations navigate and comply with these changes."

The DRM is available from 19 June 2025. To find out more, visit https://www.cyxcel.com/drm/.
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About CyXcel
CyXcel enables companies to achieve digital resilience through our comprehensive suite of proactive and reactive services, all backed by a NCSC, ISO and CREST-accredited provider. We enable our clients to understand their digital risks, design and achieve peak resilience, and retain that state even as their external environment changes – especially during a cyber incident.

Research Methodology
The research was conducted by Censuswide, among a sample of 400 cybersecurity workers, who have a good understanding of their company's risk management process (aged 18+) across the UK and US. (200 respondents respectively). The data was collected between 28.05.2025 and 02.06.2025. Censuswide abides by and employs members of the Market Research Society and follows the MRS code of conduct and ESOMAR principles. Censuswide is also a member of the British Polling Council.

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