

Ampcus Cyber Convenes National Leaders at GRC India AI Conclave 2026 to Advance AI Governance, Cybersecurity, and Digital Trust

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Ampcus Cyber, a global cybersecurity solutions provider, successfully hosted the **GRC India AI Conclave 2026 on 7th August** at **JW Marriott, Aerocity, New Delhi**, bringing together policymakers, government officials, regulators, cybersecurity leaders, CXOs, technology experts, and industry practitioners to deliberate on the future of AI governance, cyber resilience, governance, risk and compliance (GRC), and digital trust in India. The conclave reinforced the importance of collaborative action in building a secure and AI-driven digital ecosystem as artificial intelligence continues to transform industries and public services.



AI, cybersecurity and policy leaders converged at Ampcus Cyber's GRC India AI Conclave

Held under the theme **"Empowering a Secure and AI-Driven Digital India,"** the day-long summit featured keynote addresses, panel discussions, and expert-led conversations on India's evolving AI governance framework, the Digital Personal Data Protection Act (DPDP), cybersecurity for critical infrastructure, financial-sector resilience, cloud security, AI-enabled compliance, and emerging cyber threats. The discussions highlighted the growing need for governance frameworks that encourage innovation while ensuring security, privacy, and regulatory compliance.

The conclave brought together leaders from government, regulatory bodies, financial services, technology, and cybersecurity, with keynote sessions by experts from **CERT-In, MeitY, Digi Yatra Foundation, STPI, SEBI, NPCI, Discover Financial Services, Uber,** and other leading organisations. Discussions focused on AI governance, cyber resilience, continuous compliance, third-party risk, payment security, digital trust, and data protection in the AI era.

Speaking at the conclave, **Deep Chanda, CEO at Ampcus Cyber**, said, *"The conversations at the GRC India AI Conclave reaffirmed that India's AI future will be shaped not by technology alone, but by collaboration between policymakers, regulators, industry, academia, and cybersecurity experts. The exchange of ideas and practical insights demonstrated a shared commitment to building AI ecosystems that are secure, trustworthy, and innovation-led. As AI becomes increasingly integral to India's digital economy, forums like these play a vital role in aligning governance, resilience, and responsible adoption. This is only the beginning of a much larger journey to ensure India leads the global AI landscape with confidence, accountability, and trust."*

A major highlight of the conclave was the **Make in India launch of Ampcus Cyber's indigenous AI-powered ComplyX portfolio**, introducing three next-generation cybersecurity platforms designed to help organizations modernize governance and strengthen cyber resilience. The company unveiled **GRACE**, an AI-powered Governance, Risk and Compliance platform that streamlines audits, automates compliance, and delivers real-time visibility into enterprise risk; **MIRROR**, an autonomous continuous penetration testing platform that provides exploit-validated visibility into security vulnerabilities across digital environments; and **WIZARD**, an AI-driven Third-Party Risk Management platform that enables continuous vendor risk monitoring through intelligent automation.

Throughout the conclave, experts highlighted the need for responsible AI adoption, stronger cybersecurity, continuous compliance, and public-private collaboration to build a secure digital future. The GRC India AI Conclave 2026 reaffirmed Ampcus Cyber's commitment to advancing India's digital transformation through indigenous innovation, trusted

cybersecurity solutions, and collaborative dialogue, while accelerating secure AI adoption, stronger governance, and digital trust.

