Bravix Infosecurity

Securing Your Digital Frontiers

About Us

Bravix Infosecurity (Bravix Pte Ltd), Singapore (UEN: 202558023G), is an elite cybersecurity consulting firm headquartered in Singapore. We specialise in high-end **Offensive Security and AI Security**. Unlike traditional firms, our team is comprised of seasoned practitioners from offensive backgrounds, including red teaming and bug bounty which allow us to think exactly like an attacker to defend your most critical assets. With over 13 years of experience leading security teams of 20+ professionals and **contributing to global standards** like the OWASP AI Testing Guide, we bridge the gap between complex technical vulnerabilities and actionable business risk management.

Mission

To empower organisations to Secure Their Digital Frontiers by providing elite, **offensive-driven security insights** and transparent, actionable remediation that builds long-term digital resilience.

Vision

To be the **technical authority** in the cybersecurity landscape, fostering a secure environment where businesses can strive with absolute confidence.

Value

- **Integrity:** Providing transparent and honest assessments without fear-mongering.
- **Above and Beyond:** Delivering beyond check-box compliance to find what others miss.
- **Client-Centric:** Meet business goals while remaining accessible and collaborative.

Leadership Spotlight

Melvin Tan is the **founder and principal consultant** at Bravix Infosecurity, specialising in AI and LLM security. With over 13 years of experience and ex-Big 4, he brings invaluable expertise to clients, ensuring robust defenses against evolving cyber threats through direct collaboration.

"My career has been defined by a simple truth - technology never stands still, and neither do I. Beyond the frameworks of AI and cybersecurity, I am driven by a deep curiosity for how emerging tech reshapes our world. I thrive on the 'ever-changing' nature of this industry, maintaining a growth mindset that turns every new disruption into an opportunity for my clients. For me, staying ahead isn't just a professional requirement, it's a personal passion for the future."

Our Accreditations

Company Credentials

CYBERSECURITY SERVICES REGULATION OFFICE

We're licensed by the CSRO for Penetration Testing, which are required by law under Section 24 of the Cybersecurity Act to deliver such services in Singapore.

SG CYBER SAFE | CYBER TRUST

We're accredited with the CSA Cyber Trust Mark under Singapore's SG Cyber Safe Programme, demonstrating advanced cyber resilience and robust cybersecurity practices.

Our Team Credentials

CREST

OFFENSIVE security OSCP

CERTIFIED AI/ML PENTESTER AI/ML THE SECOPS GROUP

CERTIFIED RED TEAM PROFESSIONAL

Comprehensive Services

End-to-end Cybersecurity Services for Enterprises

01 | Strategic Advisory

vCISO Services: High-level cybersecurity strategy and roadmap development.

Cloud Security Strategy: Architectural guidance for AWS, Azure, and GCP environments.

Cybersecurity Policy Development: Creating and refining high-level governing documents.

Security Architecture Review: Evaluating network, cloud, and hybrid designs to ensure security-by-design principles.

02 | Offensive Assessments

Vulnerability Assessment & Penetration Testing (VAPT): Testing for Web, Mobile, APIs, Thick Client, Kiosk application, Cloud, External, Internal, Wireless, Active Directory (AD) infra and specialised testing for OT/IOT, **Agentic AI and Large Language Models**.

Red / Purple / Black Teaming: Adversarial simulations to test detection and response capabilities.

Configuration & Code Review: Automated and Manual analysis of source code and cloud/host hardening.

Comprehensive Services

End-to-end Cybersecurity Services for Enterprises

03 | Governance, Risk & Compliance (GRC)

Cybersecurity Risk Assessment: Formal evaluation of IT assets and control effectiveness.

Compliance Consulting: Gap analysis and readiness for IM8, CCoP 2.0, Cyber Essentials, Cyber Trust Mark, ISO 27001, ISO42001.

Third-Party Risk Management (TPRM): Evaluating the security posture of your supply chain and vendors.

AI Strategy & Governance: Establishing frameworks for the safe and ethical adoption of Generative AI, ensuring compliance with emerging standards

04 | Resilience & Enablement

Cyber Awareness Training: Transforming employees into a human firewall against social engineering.

Tabletop Exercises (TTX): Facilitated simulations to test executive incident response readiness.

Phishing Simulations: Real-world campaigns to measure and improve organizational alertness.

Secure Code Training: Empowering developers with actionable remediation techniques and secure coding practices.

Incident Response Retainer: Pre-defined support for emergency containment and forensics following a breach.

Comprehensive Services

End-to-end Cybersecurity Services for Enterprises

05 | Managed Security Services

Managed SOC: Continuous monitoring and incident detection for your digital perimeter.

Vulnerability Management (VMaaS): Continuous scanning and prioritization of emerging threats.

Breach & Attack Simulation (BAS): Automated testing to validate security control effectiveness.

Managed Endpoint Protection: Deployment and monitoring of EDR/MDR solutions to secure the workforce.

Contact Us

We are committed to securing your infrastructure together.

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Website: www.bravixsec.com