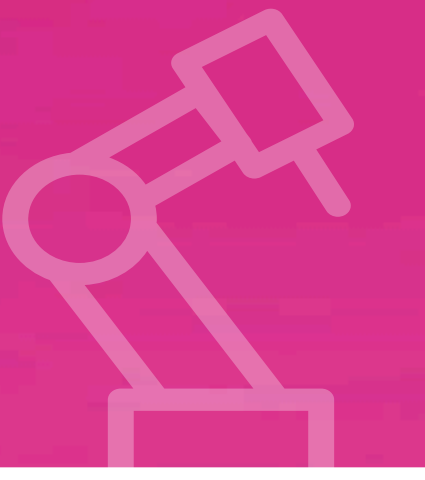


Testing Real World Generative / Agentic AI Applications Across Industries

AI is now embedded in our daily lives and gaining greater autonomy – taking actions with real-world consequences. Testing AI systems for risks is becoming critical and non-negotiable.

The Global AI Assurance Sandbox is a programme where deployers get their Gen/Agentic AI applications tested by independent testing firms for risks such as hallucination, bias, undesirable content, data leakage, and vulnerability to adversarial prompts.

30 Applications Tested



14 Sectors



12 Geographies



Latest Case Studies

Builder/Deployer x Tester/Assurer

Finance



Agents for Financial Accounting and Reporting

Legal

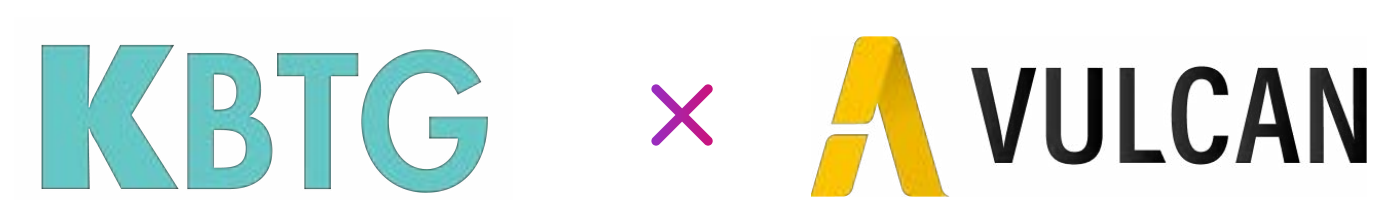


LawNet AI: AI-Powered Legal Search

Multi-Lingual and Multi-Cultural

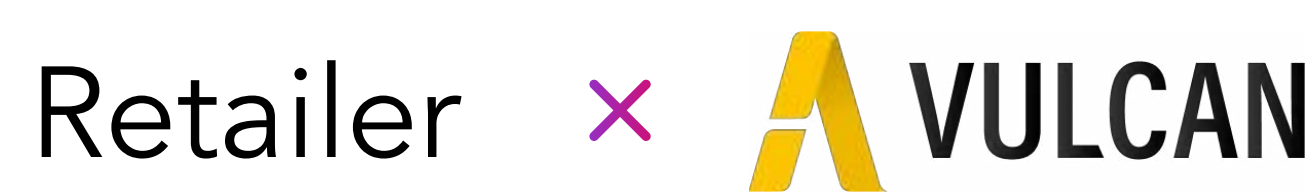


Jurisdiction-Aware Custom Guardrails for Asia-Pacific



Jingjai: Multilingual AI Safety Testing

E-Commerce



Public-Facing Retail Chatbot

Property



CityInsights - Mobile Management Chatbot

Human Resources



SAVOS, the Agentic AI Hiring Ally

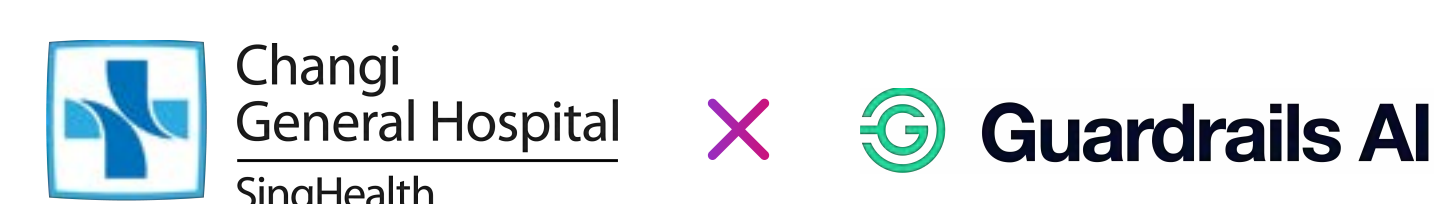


Job Matching with Personalised Insights



Career Guidance Chatbot

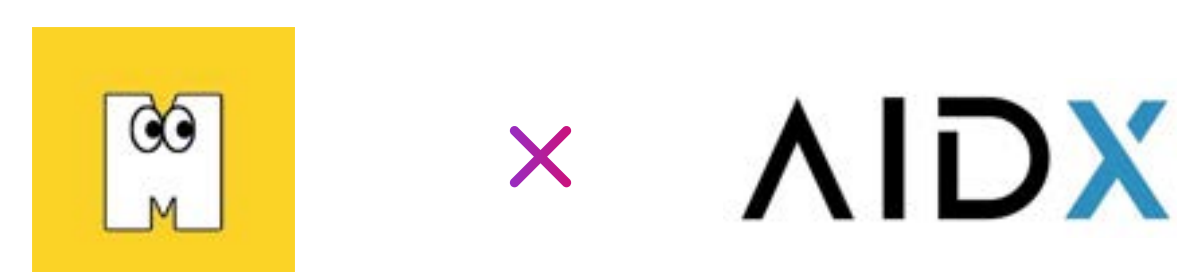
Healthcare / Medical



Clinical Guidance Chatbot for Doctors



MBBS Clinical Chatbot (Voicebot)



Chatbot for Children and Youths

Others



AGILTrust: Misinformation Detection Platform



If you have a Gen/Agentic AI application to test, express your interest at assurance@aiverify.sg to get started



Read more case studies



Insights

How are LLMs or Agentic AI used in the application?

Question & Answer	Summarisation
Recommendation	Translation
Detection	Video/Audio
Code Generation	

Common risks tested

Hallucination & Inaccuracy	Bias in Decision Making
Undesirable Content	Data Leakage
Vulnerability to Adversarial Prompts	

Testing approaches

Techniques	Evaluators
 Red teaming (adversarial)	 Subject Matter Experts
 Simulation testing (non-adversarial)	 LLM-as-a-judge
 Benchmarking (use case specific)	 Non-LLM model
 Stateful testing (test whether memory persists and behaves correctly)	 Rule-based logic
	 Semantic or similarity metrics

Next Bound: Enabling Trusted AI Deployment and Uplifting the AI Assurance Ecosystem

AI Tester Accreditation Programme (AI TAP)

Technical testing is a gateway to trustworthy AI deployments. Building on the Sandbox’s insights, AI Verify Foundation’s Tester Accreditation Programme codifies what good AI testing looks like and recognises competent third-party AI testing service providers. This is the first of its kind in Asia.

Businesses can have greater confidence in assessments carried out by accredited testers, giving their end users assurance that the AI system they interact with has undergone rigorous testing.

Benefits to deployer	Benefits to testing firm
 Accelerate due diligence and access to accredited testers	 Boost your credibility by being recognised for technical testing
 Build stakeholder confidence in your AI with credible, independent results	 Connect with potential customers through access to curated opportunities
 Learn from experts to strengthen internal capabilities in AI testing	 Opportunity to showcase capability and differentiate



Express interest in the AI Tester Accreditation Programme via assurance@aiverify.sg to get started

AI Tester Accreditation Programme



www.aiverifyfoundation.sg/tester-accreditation