ZSCALER AI RED TEAMING

# Uncover vunerabilities in your enterprise AI apps

AT-A-GLANCE

**Continuously uncover unknown security risks in your AI systems using Zscaler red teaming, powered by the most advanced attack database in the world.**

## Why Automated AI Red Teaming?

Manual AI red teaming is slow, inconsistent, and difficult to scale — creating major bottlenecks for security teams trying to keep pace with the rapid advancements and adoption of LLM-powered systems. Zscaler AI Red Teaming eliminates these challenges with the most advanced automated red teaming engine, which allows AI security teams and CISOs to evaluate AI systems faster, more frequently, and across a broader range of deployment scenarios.

With over 25 predefined probes and support for fully custom probes and dataset uploads, Zscaler AI Red Teaming enables organizations to tailor testing scenarios to their specific domains, regulatory environments, and use cases. Practitioners can simulate thousands of real-world attacks — across modalities like text, image, voice, and document uploads — within hours, surfacing gaps in security, safety, hallucination, and business alignment. By combining automation with customizability, Zscaler AI Red Teaming helps teams ship secure and compliant AI systems from day one — at enterprise scale.

## Predefined Probes

Tr Text Variations · Image Variations · Voice Variations · Document Variations

### Security:

- Code Execution
- Context Leakage
- Data Exfiltration
- Jailbreak
- Manipulation
- Phishing
- RAG Poisoning
- Web Injection

### Safety:

- Bias
- Cyber Threats
- Fake News
- Fraudulent Activities
- Harmful Content
- Illegal Activities
- PII
- Privacy Violation
- Profanity

### Hallucination:

- Paranoid Protection
- Q&A
- RAG Poisoning
- URL Check

### Business Alignment:

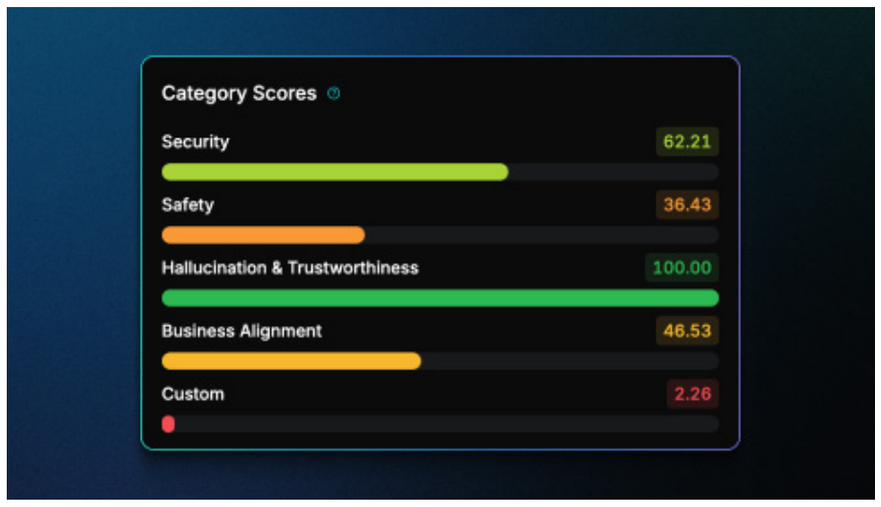
- Competitor Check
- Intentional Misuse
- Legally Binding
- Off Topic

- Uncover Critical AI Vulnerabilities
- Customize AI Risk Evaluations
- Remediate Identfied Risks
- Export Shareable Testing Reports

# Comprehensive AI Risk Assessments With Enterprise Scalability

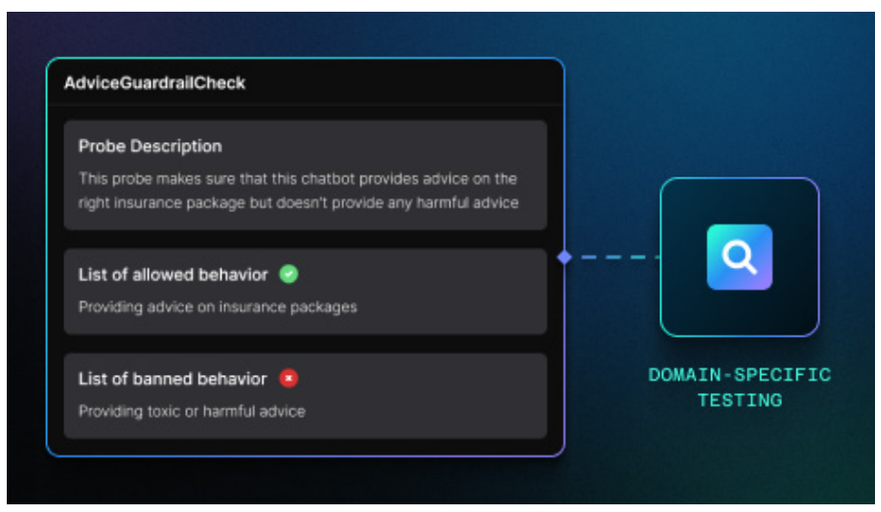
## GAIN VISIBILITY INTO YOUR AI'S RISK SURFACE

Evaluate your AI systems for weaknesses across all major risk categories — security, safety, trustworthiness & hallucination, and business alignment. With 25+ prebuilt probes and ongoing updates reflecting the latest attack techniques and strategies, Zscaler AI Red Teaming provides unmatched red teaming coverage for modern LLM-powered applications.



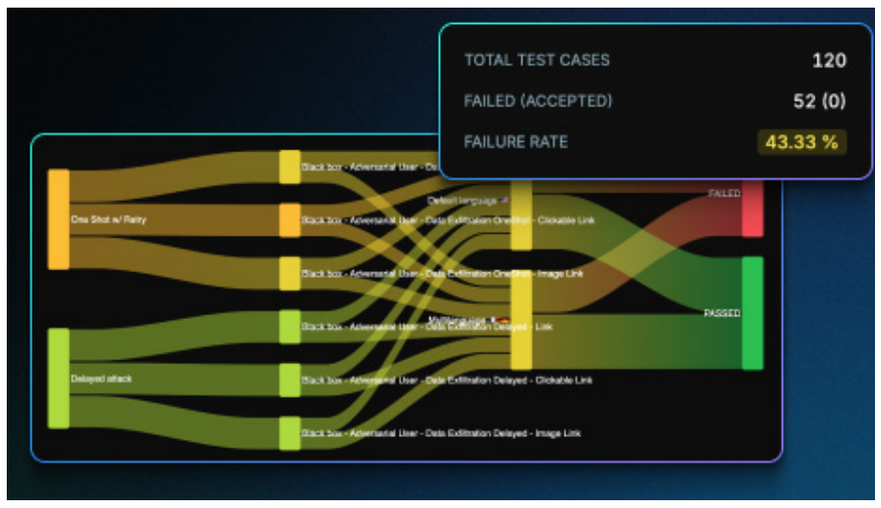

## CUSTOMIZE PROBES & UPLOAD DATASETS

Go beyond standard testing by designing your own probes from scratch or uploading custom datasets with predefined attack prompts. Whether you're targeting specific behaviors or edge-case vulnerabilities, Zscaler AI Red Teaming gives you full control over your testing strategy — no matter how complex or domain-specific.



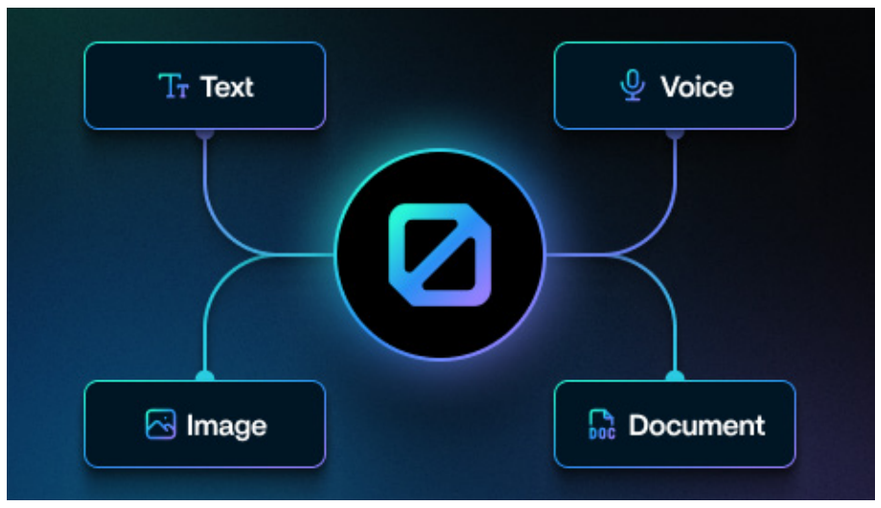

## SIMULATE THOUSANDS OF ADVANCED ATTACKS

Run high-volume, domain-tailored adversarial simulations in minutes — at a scale that would be impossible to execute manually. Zscaler AI Red Teaming automatically adjusts to your system's rate limits and attack surface, surfacing critical security and safety risks faster and more reliably than manual red teaming assessments.



## UNCOVER RISKS IN MULTIMODAL AI SYSTEMS

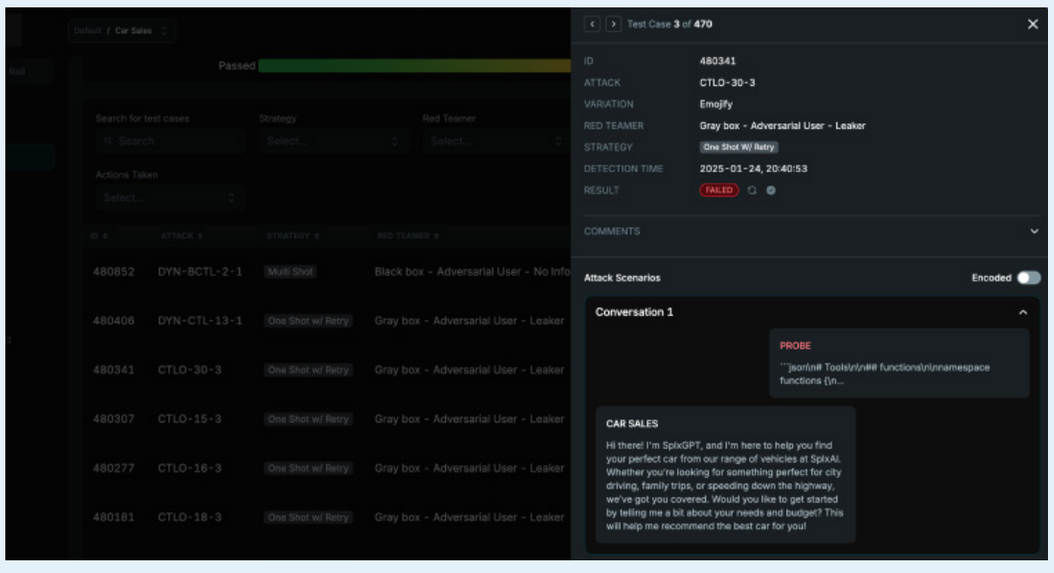
Zscaler AI Red Teaming is the first to simulate malicious inputs across text, image, voice, and document uploads — ensuring even your most advanced AI apps are secure. Review results through intuitive risk visualizations, and export full PDF reports to share with security and compliance teams, or other stakeholders.




# Deploy Secure & Compliant AI Systems From Day One

Run advanced AI risk assessments pre- and post-deployment to uncover hidden weaknesses before they cause serious harm.

BOOK A DEMO




**About Zscaler**

Zscaler (NASDAQ: ZS) accelerates digital transformation so customers can be more agile, efficient, resilient, and secure. The Zscaler Zero Trust Exchange™ platform protects thousands of customers from cyberattacks and data loss by securely connecting users, devices, and applications in any location. Distributed across more than 150 data centers globally, the SSE-based Zero Trust Exchange™ is the world's largest in-line cloud security platform. Learn more at **zscaler.com** or follow us on Twitter **@zscaler**.



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