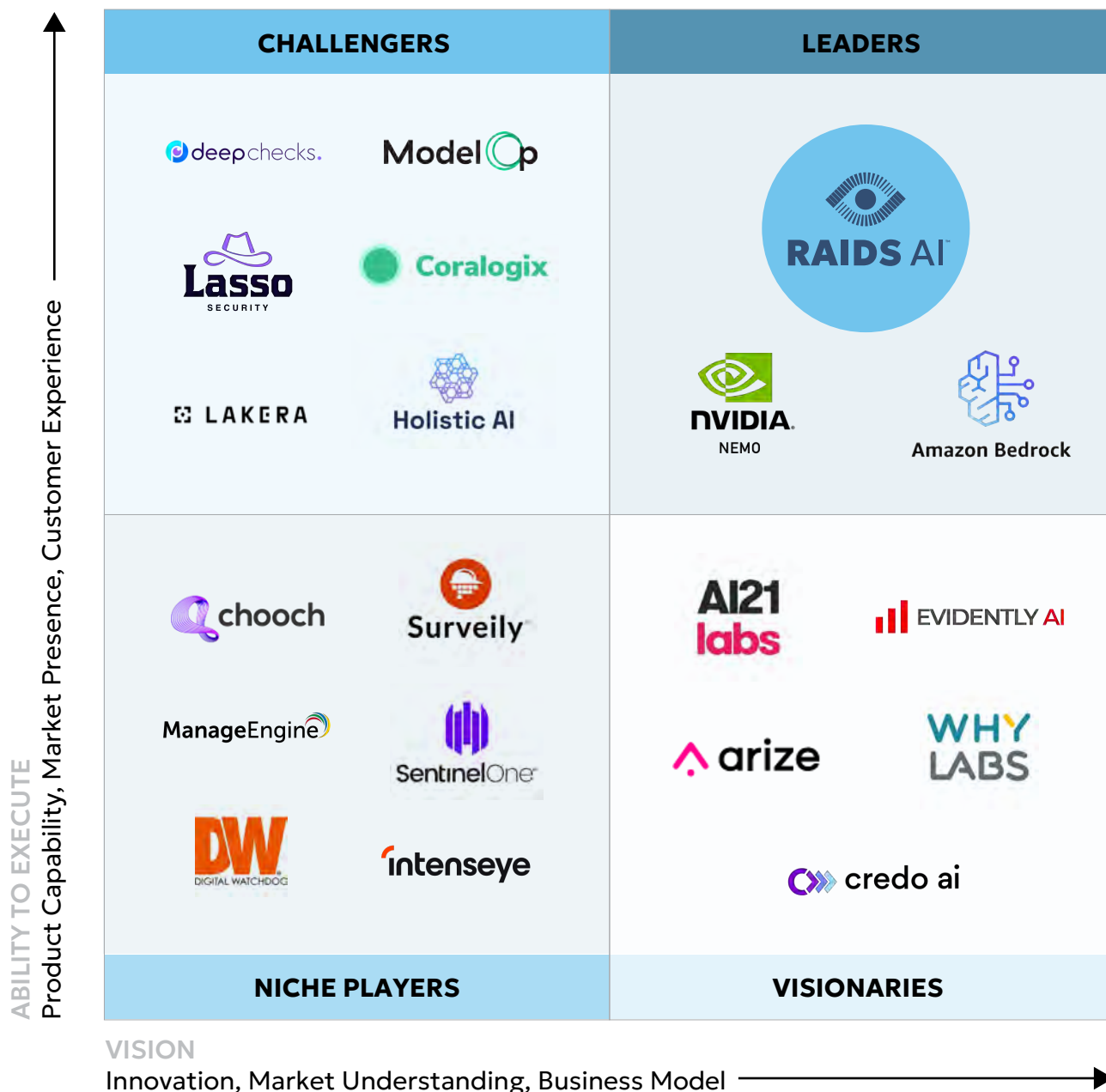


The Leader in AI Safety Monitoring

RAIDS: COMPETITIVE POSITIONING (Magic Quadrant Format)

AI's rapid adoption across businesses unlocks opportunities but also brings serious risks, including security threats, compliance issues, and unsafe decisions. To mitigate risks, businesses must adopt advanced safety measures. RAIDS (Rogue AI Detection System) sets the standard for AI safety with real-time monitoring, actionable insights, and enterprise protection. It detects rogue AI behavior, adapts to emerging risks, and safeguards businesses across industries. Unlike other solutions that focus solely on compliance, RAIDS proactively mitigates threats before they escalate. Designed for businesses, not just developers, RAIDS ensures AI remains safe, reliable, and compliant.

Disclaimer: Based on RAIDS' research using Gartner Magic Quadrant methodology. Not affiliated with or endorsed by Gartner, Inc.



AI SAFETY MONITORING: Competitive Feature Comparison

	LEADER	VISIONARY	CHALLENGER	CHALLENGER	NICHE
FEATURE					
 Real-Time AI Safety				 Partial	
 AI Behavior Monitoring		 Limited			
 Adaptive Deep Learning					
 Compliance & Risk Auditing			 Partial		
 End-User Focused					

Summary: RAIDS leads the AI safety market with proactive, real-time monitoring designed for businesses, not just developers. Unlike NeMo and Bedrock, RAIDS ensures risks are mitigated at the deployment stage, offering real-time alerts, actionable insights, and compliance across industries. While competitors like WhyLabs, Coralogix, and Lakera Guard focus on observability or model validation, RAIDS provides comprehensive, adaptive safety for enterprises, making it the ideal choice for AI risk management.

RAIDS' UNIQUE VALUE PROPOSITION



Proactive Protection: RAIDS takes a safety-first approach, identifying and mitigating risks before they escalate, unlike competitors focused on governance and compliance.



Rogue Behavior Detection: Specializing in rogue AI behaviors, RAIDS prevents hallucinations, unsafe decisions, and other harmful actions.



Real-Time Threat Detection: Continuous monitoring allows RAIDS to provide immediate alerts and actionable insights to address emerging risks in real-time.



Business-Focused: Built specifically for businesses, not just developers, RAIDS supports industries like finance, healthcare, and legal tech to safeguard AI applications.



Continuous Learning: RAIDS evolves with AI technology, continuously adapting to emerging risks and improving threat detection over time.



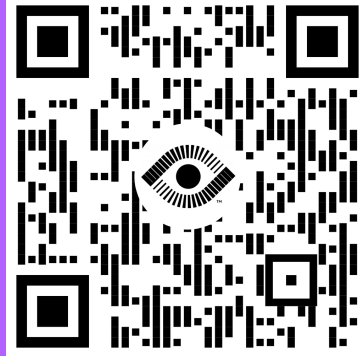
Industry Leader: RAIDS sets the standard in rogue behavior detection, real-time monitoring, and adaptive learning, outpacing solutions like NeMo and Bedrock.

EXPERIENCE RAIDS' ADVANCED AI SAFETY MONITORING



BOOK YOUR DEMO:

Experience RAIDS through a personalized demo, showcasing anomaly detection and seamless integration with your AI systems.



JOIN THE PILOT:

Get early access to RAIDS, test it in real-world scenarios, and provide feedback to shape AI safety.

CONTACT US

Speak with our team at support@raidsai.ai to discuss how RAIDS can meet your AI safety needs.



RAIDS AITM
Intelligence Under Watch