

The AI PARADOX



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Rubrik @ VEMLive
3 October 2025

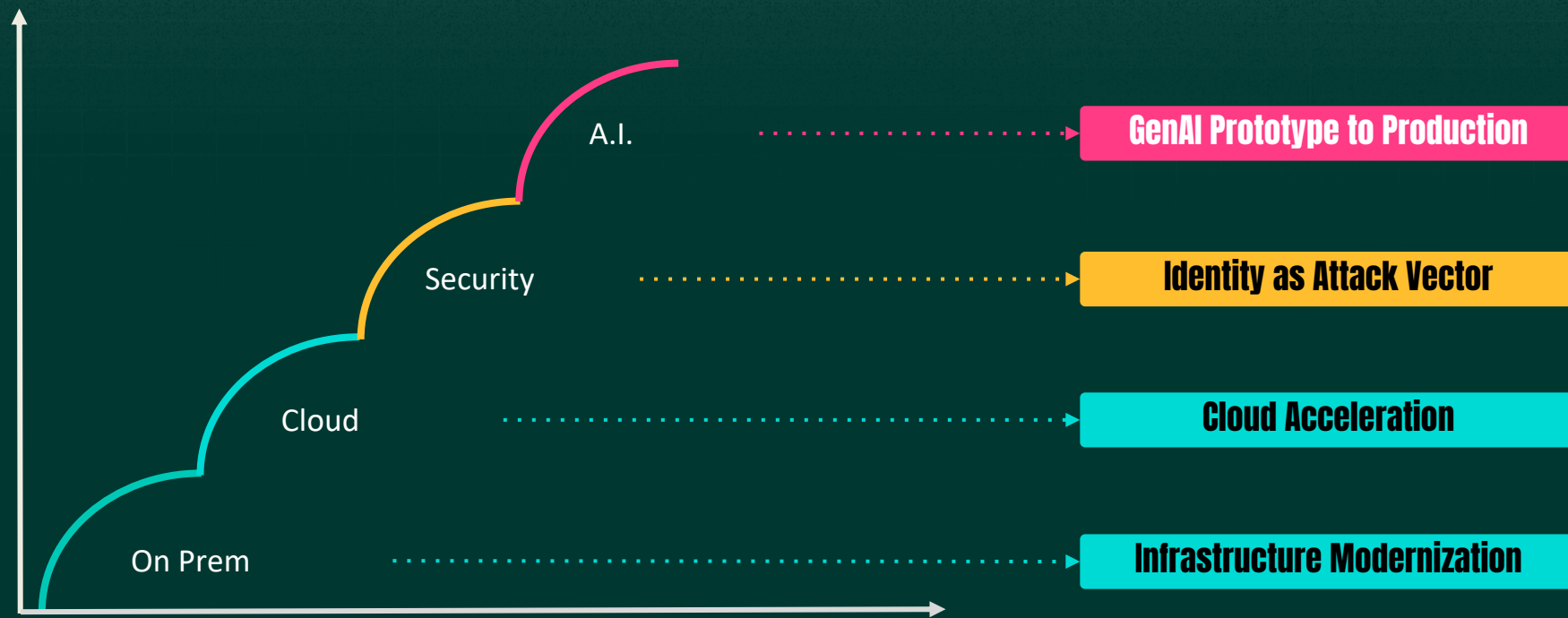
Data

Security



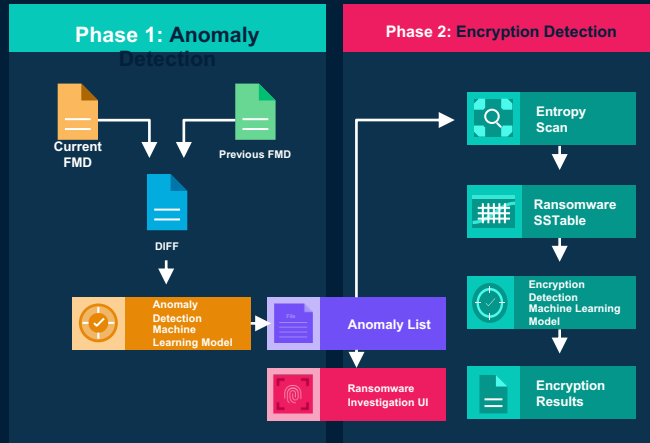
AI

VISION & LONG-TERM STRATEGY



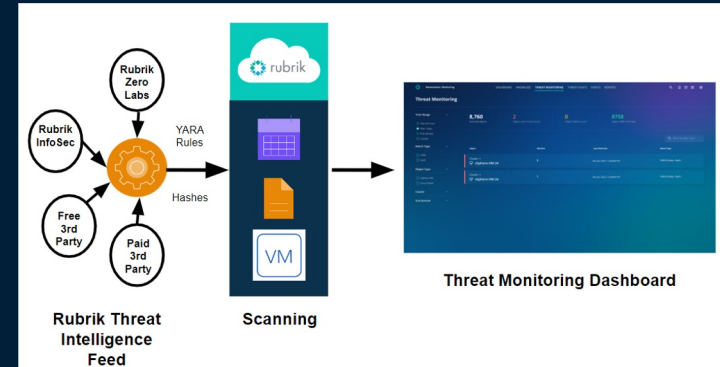
AI-based Security tools

Ransomware Detection



- Adaptive Machine Learning Anomaly Detection
- Detect Filesystem Anomalies
- Comprehensive Model Training from Simulations and Real-World Attacks
- Detect Encryption activity within anomalous files

Rubrik's Threat Monitoring



- Reduce time and effort to hunt for new threats
- Monitor environments with no security visibility
- Automated threat hunt
- SaaS Based



Introducing Ruby - Generative AI Companion

Rubrik's disruptive innovation for AI enhanced IT



Accelerate cyber recovery to minimize downtime



Packed with Rubrik's cyber security expertise



Customer backup data not used for training & enabled by opt-in



Built on Microsoft Azure OpenAI for natural language processing



Equipped with more skills over time for AI enhanced IT

The dual face of the AI

While it enhances threats such as data leaks, fraud, and sophisticated attacks, it also offers advanced cybersecurity tools. However, without stringent policies, training, and technical controls, it significantly compromises corporate security

46%

Increase vulnerability to cyber-attacks

39%

Increase privacy concern

97%

have experienced security incidents related to generative AI in the past year

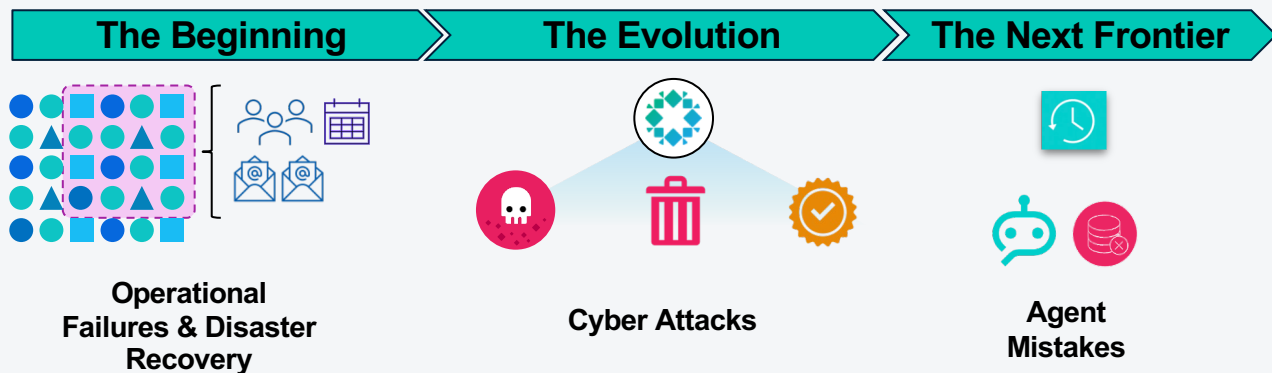




AGENT REWIND

CTRL + Z
for AI agents

Agent Rewind: The Next Frontier in Rubrik's Resilience Journey



Agent [Rewind](#) helps enterprises adopt agentic AI with confidence.

- **Visibility** to trace and analyze agent actions across applications
- **Reversibility** to rollback data and configurations impacted by specific AI agents

The Rubrik Platform



Enterprise On-prem



Cloud



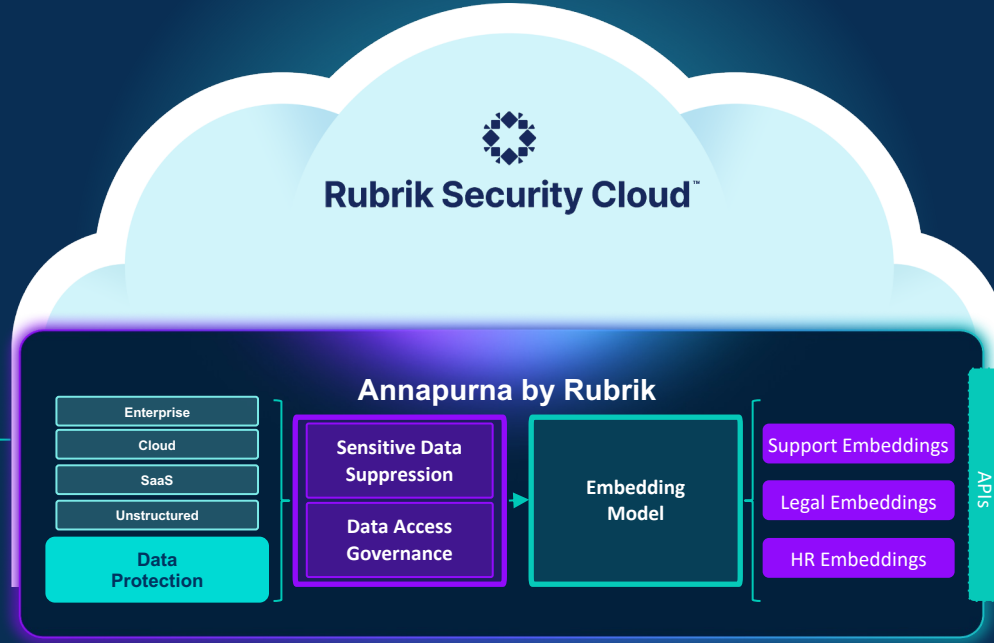
SaaS



Unstructured Data



Identity



Amazon BedRock



LlamaIndex



ChatGPT



Rubrik Data Chat