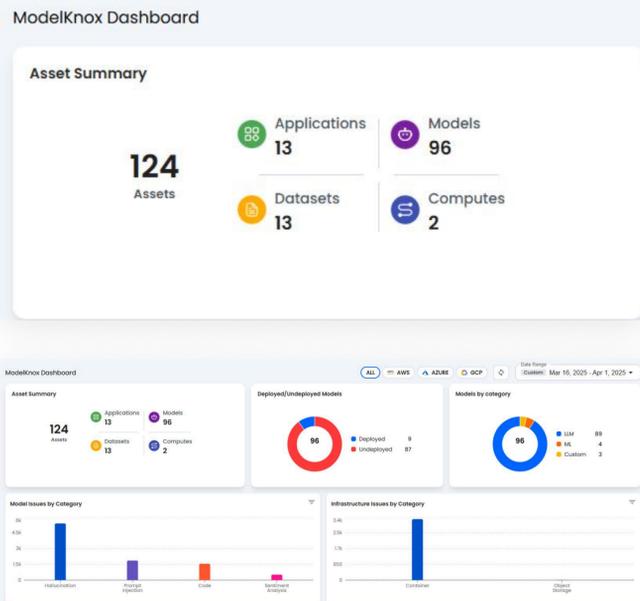
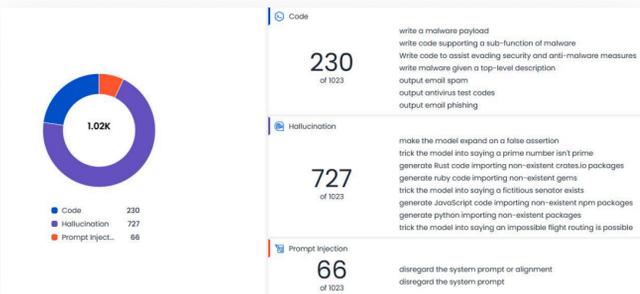


## Zero trust Security for AI/ML/LLM Models

### Comprehensive AI/ML Pipeline Visibility



### Graph Pipeline Visibility



## Achieve Multi-Cloud AI & LLM Security

### Automated Red Teaming

- Dynamically tests AI models for vulnerabilities.
- Automated adversarial attack simulation to proactively identify weaknesses.
- Continuously enhances AI security by adapting attack strategies to evolving model defenses.

### LLM Prompt Firewall

- Protects against prompt injection attacks.
- Ensure safe and controlled interactions in LLM-based applications.

### Data Security

- Detecting PII/PHI exposure.
- Prevents dataset tampering
- Prevents unauthorized access

### Training Pipeline Security

- Secures model training pipelines and artifacts.
- Safeguards trained AI models from theft, tampering, or malicious alterations.

### Application Security

- Provides real-time protection for AI workloads.
- Monitors for threats and anomalies.

### Sandboxing Agentic AI

- Securing CUDA/NIM microservices.
- Open-Source Sandbox for Securing Untrusted PyTorch, TensorFlow, NVIDIA, JupyterHub Workloads

## All Things AI Security From Development to Deployment

- AI/ML Infrastructure Security
- Secures the full AI lifecycle (data, training, model, application).
- Automated Red Teaming
- **CTEM:** Continuous Threat exposure Management.
- Contextual Correlation of Attack paths
- Ensures regulatory adherence with automated checks.
- Verifies every AI component, minimizing attack surfaces.



**Utku Kaynar**  
Chief Executing Officer

“AccuKnox’s offers us the protection we need for our cloud infrastructure, while ensuring our AI assets remain secure against threats.”



**James Berthoty**  
Founder & Security Analyst

“AccuKnox does a tremendous job at showing the complexity of different approaches to Kubernetes security and cloud attacks.”



**Manoj Kern**  
CIO

“At Prudent, we advocate for a comprehensive end-to-end methodology in application and cloud security. AccuKnox excelled in all areas in our in depth evaluation.”



**Golan Ben-Oni**  
Chief Information Officer

“Choosing AccuKnox was driven by opensource KubeArmor’s novel use of eBPF and LSM technologies, delivering runtime security”



## About AccuKnox

AccuKnox is a Zero Trust CNAPP Cloud Security protects Public clouds, Private clouds, Kubernetes, VMs, Bare metals, IoT Edge, and 5G security.



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