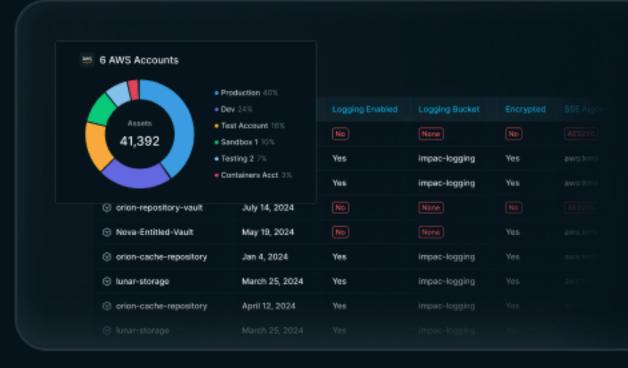


GEN AI DEPENDS ON SECURE CLOUD INFRASTRUCTURE

imPAC provides total control with real-time security and compliance: map every asset, track every configuration change, and enforce policies across your stack from gold standard configuration to Gen Al governance

CORE PLATFORM CAPABILITIES



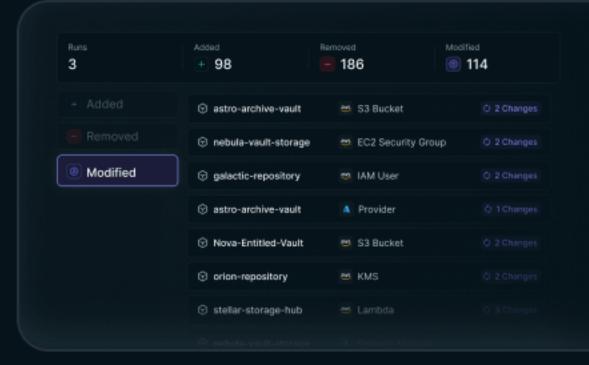
SEE IT: UNLOCK UNMATCHED VISIBILITY

- Gain full insight into multi-cloud environments creating transparency between cloud ops, security, and AI teams
- Monitor Gen Al resources such as model endpoints, training pipelines, GPU clusters, and vector databases
- Identify configuration drift across assets and services while tracking Al access to sensitive data in real time



FIX IT: AUTOMATE SECURITY CONTROLS

- Enforce strict configuration standards for Al APIs, model hosting environments, and associated data stores
- Catch misconfigurations before deployment by verifying new infra matches approved Terraform standards
- Apply least privilege access controls to model inference services and AI development environments
- Automate controls for AI-specific pipelines, ensuring secure usage of third party tools and APIs



PROVE IT: DEMONSTRATE YOUR SECURITY POSTURE

- Provide automated, time-stamped evidence for AI frameworks such as NIST AI RMF or ISO/IEC 42001
- Generate historical reports on Al infrastructure posture including key management, encryption, and access logs
- Ensure traceability across model versions, access patterns, and configuration changes

BUSINESS IMPACT

■ Rapid infra visibility

 Quickly take inventory of all Al assets and environments, including ephemeral computer and data layers supporting model training and inference

Do more with less

 Build & enforce Al policies without engineering help and establish security alignment and governance from day 1 to prevent re-architecture delays

Continuous assurance

 Automatically generate auditready evidence for how models, pipelines, and data environments are being governed across clouds