ermetic

Identity-First Cloud Infrastructure Security

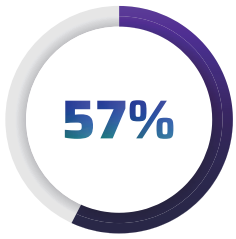
Holistic, multicloud protection across identities, data, network and compute resources

Reduce Your Cloud Attack Surface

One of the most underestimated risks to cloud infrastructure -- and the hardest to find and fix -- is misconfigured identities. By 2023, identities and privileges will be the cause of 75% of cloud security failures [Gartner]. To successfully manage your cloud security posture, you need to go deep on identities.

Of large companies cite access as a primary root cause of their cloud data breaches

Of organizations spend more than 25 hours weekly on cloud infrastructure IAM



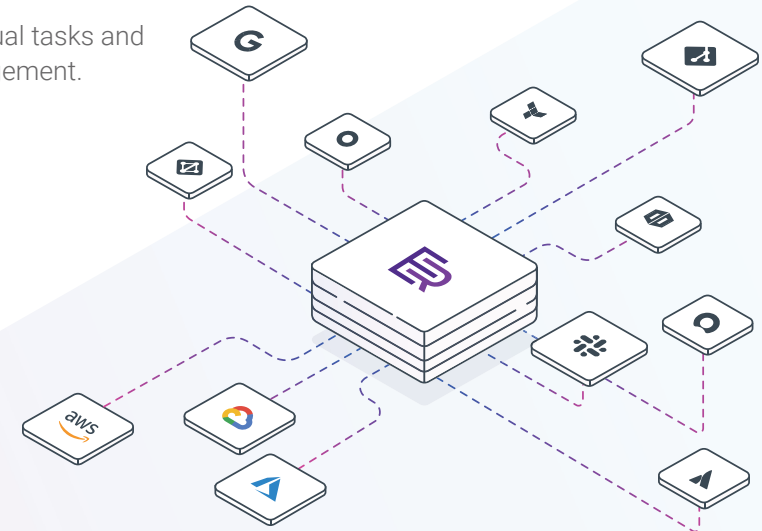
Of enterprises cite lack of visibility and inadequate IAM as major cloud security threats

Security and Compliance across AWS, Azure and GCP

Ermetic is an identity-first solution for securing cloud infrastructure at scale. It combines a full lifecycle approach for entitlements management (CIEM) and security posture management (CSPM) to detect, reduce and prevent risks to cloud assets, through:

- A full SaaS platform that offers fast value and is easy to operationalize and use
- Actionable and granular visibility into all multicloud assets
- Risk findings of exceptional depth, prioritized by severity
- Built in remediation steps based on actual-use least privilege
- Automated security posture management and compliance
- Access governance with full control over sensitive resources

Ermetic is a force multiplier for Security, reducing manual tasks and improving communication with DevSecOps and management.



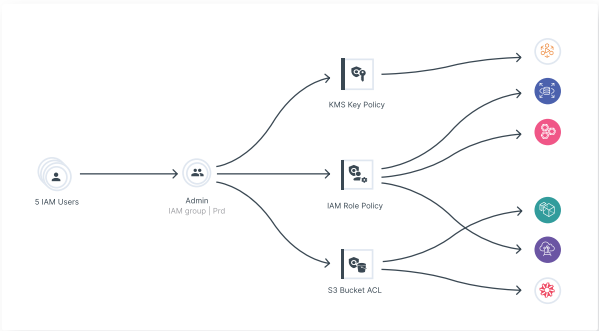
CIEM and CSPM in One

Cloud Infrastructure Entitlements Management and Cloud Security Posture Management in one unified platform

SEE.

Actionable visibility and multi-cloud inventory management

Start from the dashboard and drill down/query into permissions, configurations, network and activities -- for the full range of cloud resources.



ACT.

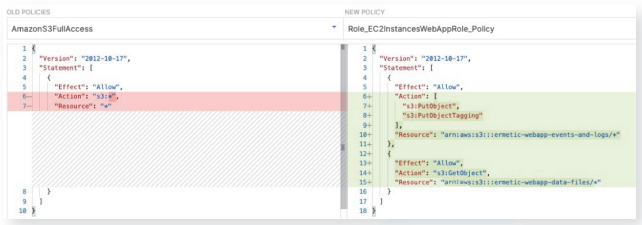
Visual risk assessment across identities, network, compute and data

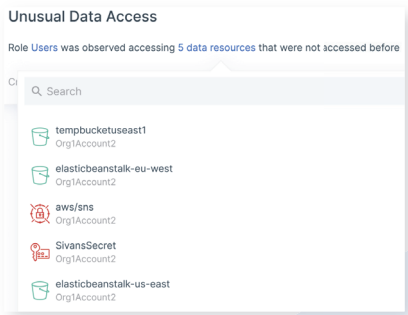
Gain full stack insight into excessive and risky permissions, network exposure, misconfigured resources, sensitive data and vulnerable workloads.

COLLABORATE.

Automated and tailored remediation

Mitigate risk efficiently using auto-generated -- and customizable -- policies based on actual activity. Integrate them easily across ticketing, CI/CD pipelines, and IaC and other workflows.





INVESTIGATE.

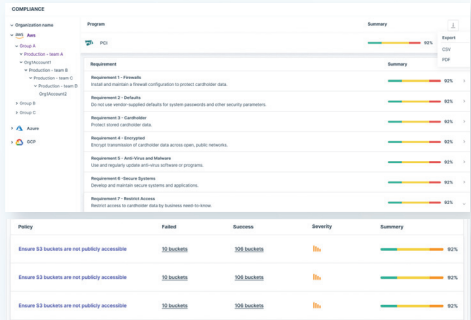
Anomaly and threat detection

Apply advanced behavioral analytics against baselines to discover identity-based anomalies and threats, including unusual reconnaissance, configuration changes and suspicious data access.

COMPLY.

Compliance and access governance

Ensure compliance with industry standards including CIS, GDPR, HIPAA, ISO, NIST, PCI and SOC2, and define your own custom policies. Audit and investigate activity with contextual visibility into enriched access logs.



*IDC State of Cloud Security 2021 Survey, commissioned by Ermetic

To learn more or schedule a demo, contact: info@ermetic.com

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