

# Navigating Identity Risks in SaaS and Cloud Environments with CIEM

Companies are constantly in need of an advanced identity security solution that surpasses traditional IAM. CheckRed's Cloud Infrastructure Entitlement Management (CIEM) helps you manage user permissions and access across your entire cloud infrastructure - SaaS, IaaS, PaaS - whether it be human or non-human identities. With CheckRed, you can confidently maintain secure and compliant cloud computing operations, protecting your valuable information from unauthorized access and breaches.

## What Cloud Infrastructure Entitlement Management (CIEM) Offers



### Enhanced visibility

Gain a comprehensive view of your cloud entitlements and identities



### Risk mitigation

Be in control of permissions, privileges, and access to your critical data



### Continuous compliance

Ensure adherence to compliance standards through ongoing assessments

## Why CheckRed?

CheckRed's CIEM solution provides comprehensive cloud visibility across SaaS, IaaS, and PaaS environments. Achieve multi-cloud and multi-account visibility, including IdP-level insights, to identify user types such as humans, machine identities, guests, and SaaS users. Gain detailed visibility into groups, roles, policies, and permissions, and detect cross-account access for granular control over user privileges.

With CheckRed CIEM, you gain:



**Risk alert prioritization:** Prevent alert fatigue with detailed risk analytics



**Customizable dashboards:** Navigate critical alerts with ease



**Comprehensive cloud coverage:** Integrate with single and multi-cloud environments








**Compliance monitoring:** Easy compliance checks and reporting

CheckRed's CIEM solution promises comprehensive complete visibility and control over your digital infrastructure. Quickly identify risks and manage user permissions across SaaS, IaaS, and PaaS environments. Embrace a zero-trust approach to protect your critical data and strengthen your organization's security posture. Trust CheckRed to strengthen cloud security.

## How CheckRed Works

CheckRed takes a unique and optimized approach to cloud security:

-  **Visibility:** Gain complete visibility over your entire cloud environment from a single consolidated platform
-  **Detection:** Promptly detect and address misconfigurations, identity risks, and more in your cloud infrastructure
-  **Compliance:** Streamline compliance and governance by adhering to regulations with continuous auditing, automated reporting, and customized frameworks
-  **Remediation:** Receive personalized recommendations for each detected alert in the form of remediation workflows
-  **Reporting:** Obtain comprehensive cloud security insights and generate detailed reports to analyze compliance and risks

Identity Security Challenges	CheckRed's Capabilities
Multiple cloud environments are a hassle to manage	Easy integration with single and multi-cloud environments
Risk management challenges	Misconfiguration assessment
Unauthorized access	Least privilege
Privilege abuse	Role-based access control
Alert fatigue	Alert prioritization
Compliance risks	Continuous compliance assessments

## Strengthen Cloud Security

Securing your cloud environment is a primary objective in today's digital age. Gain access to sophisticated technological solutions that will effectively enhance your security posture and help you protect sensitive data. With CheckRed, you can manage user permissions, detect IAM misconfigurations, and ensure compliance across single and multi-cloud environments. Strengthen your defenses and navigate the complexities of cloud security seamlessly. Don't wait - enhance your cloud security posture with CheckRed today.

Meet Your Partner in Security

[Schedule a Demo](#)