CloudKnox Permissions Management

Discover, remediate, and monitor permission risks for any identity and any resource across your cloud infrastructure.

As organizations massively adopt a multi-cloud strategy, several trends are stressing the need for better visibility and tighter control for cross-cloud access management.

65% of IT Decision Makers worry about data breaches when thinking about excessive permissions in their environment.

75% of IT Decision Makers say that real-time cross-cloud permission discovery and analytics is the most critical capability to efficiently manage permissions in IaaS and PaaS.

What is CloudKnox Permissions Management?

CloudKnox Permissions Management is a cloud infrastructure entitlement management (CIEM) solution that provides comprehensive visibility and control over all permissions for any identity and any resource across all major clouds – Microsoft Azure, AWS, Google Cloud Platform – and identity providers – Azure Active Directory, Ping Identity, Okta. It provides a unified platform where you can assess, manage, govern, and protect permissions and identities consistently.
As organizations massively adopt a multi-cloud strategy, several trends are stressing the need for better visibility and tighter control for cross-cloud access management.

- **Get granular cross-cloud visibility**
  Get a comprehensive view of every action performed by any identity on any resource.

- **Enforce least privilege**
  Right-size permissions based on usage and activity and enforce permissions on-demand at cloud scale.

- **Uncover permission risk**
  Assess permission risk by evaluating the gap between permissions granted and permissions used.

- **Monitor and detect anomalies**
  Detect anomalous permission usage and generate detailed forensic reports.

CloudKnox Permissions Management helps you strengthen your security posture by enforcing least privilege access across your entire digital estate.

**Benefits of CloudKnox Permissions Management**

- Get granular cross-cloud visibility
- Enforce least privilege
- Uncover permission risk
- Monitor and detect anomalies

**Try CloudKnox Permissions Management now**

CloudKnox Permissions Management is now available for Public Preview! To try CloudKnox Permissions Management, log into Azure AD and click on our tile:

https://aka.ms/CloudKnoxPublicPreview

For more information about CloudKnox Permissions Management, visit

https://aka.ms/cloudknox

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