ARCON

Cloud Governance



Why Cloud Governance?

- Increase in adoption of cloud and multi-cloud environments
- Each cloud platform has its own set of access management mechanisms
- Difficult to manage rapidly growing, increasingly complex cloud infrastructure entitlements
- Helps govern your cloud entities by offering visibility into unnecessary rights, detecting potential threats, and enforcing access regulations across all cloud platforms

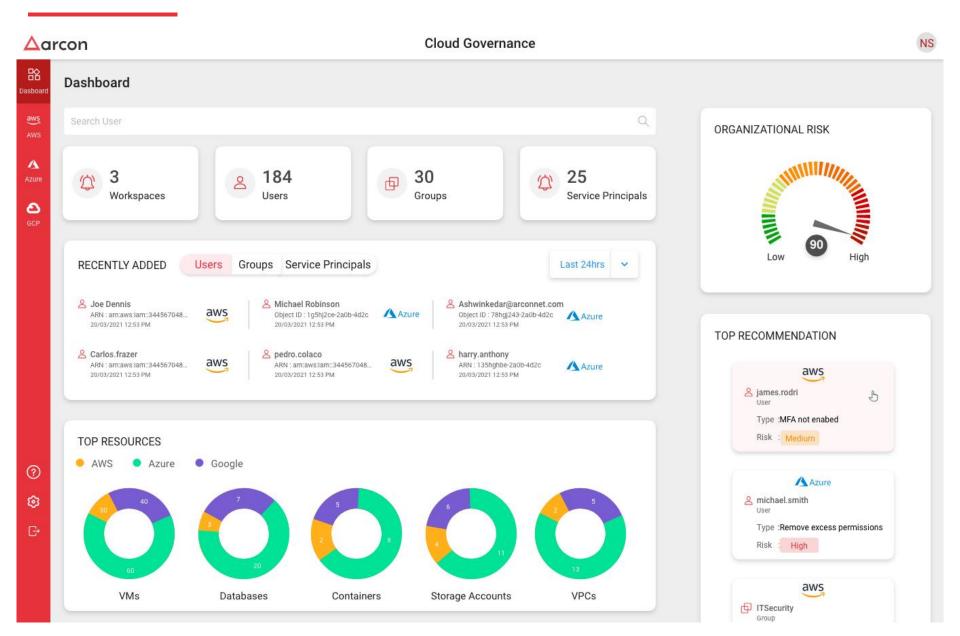


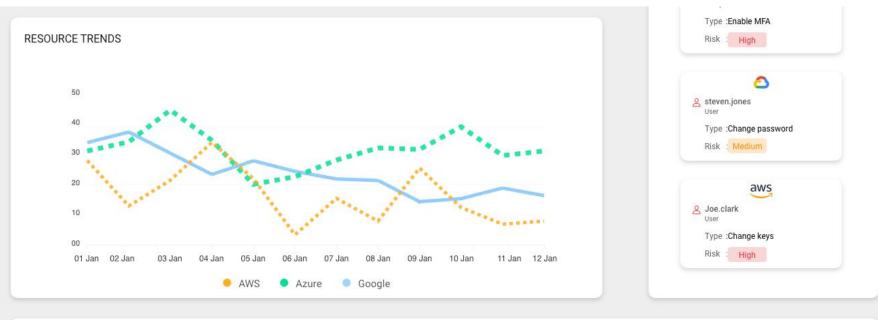
Features

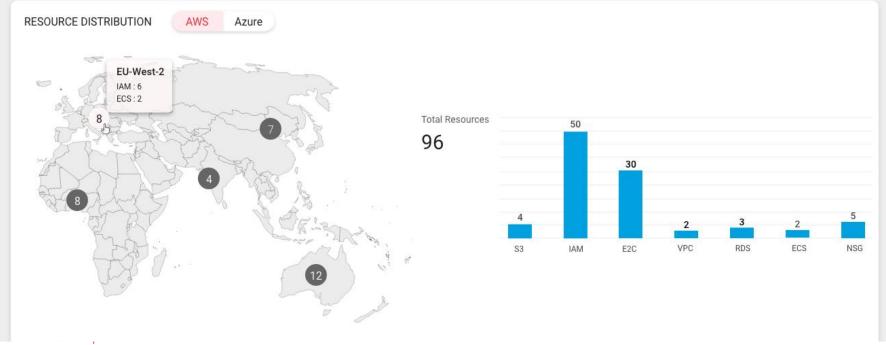
Gain visibility across clouds Mitigate entity risks across clouds Provision/DeProvision/Define custom policies Monitoring and governing entities Weigh permissions with interactive graphs



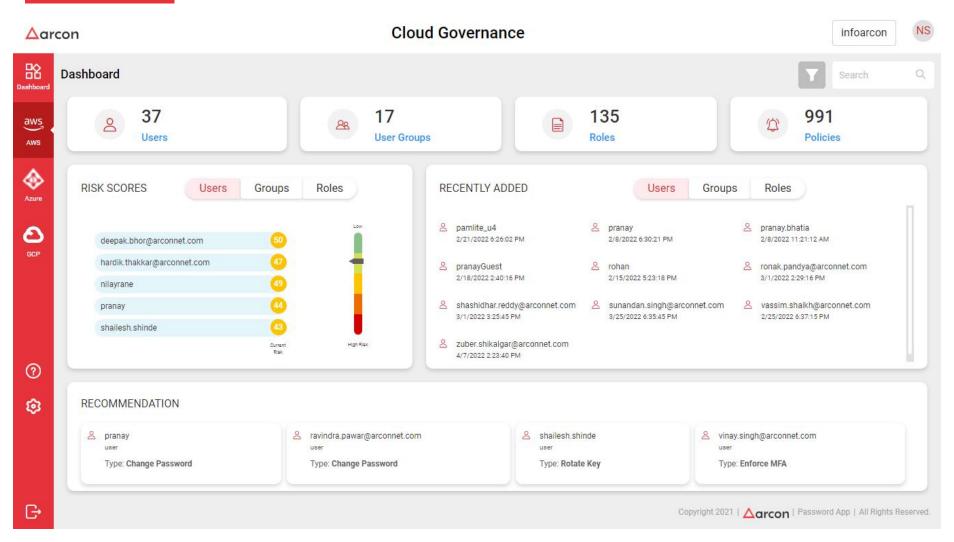
All Cloud Dashboard





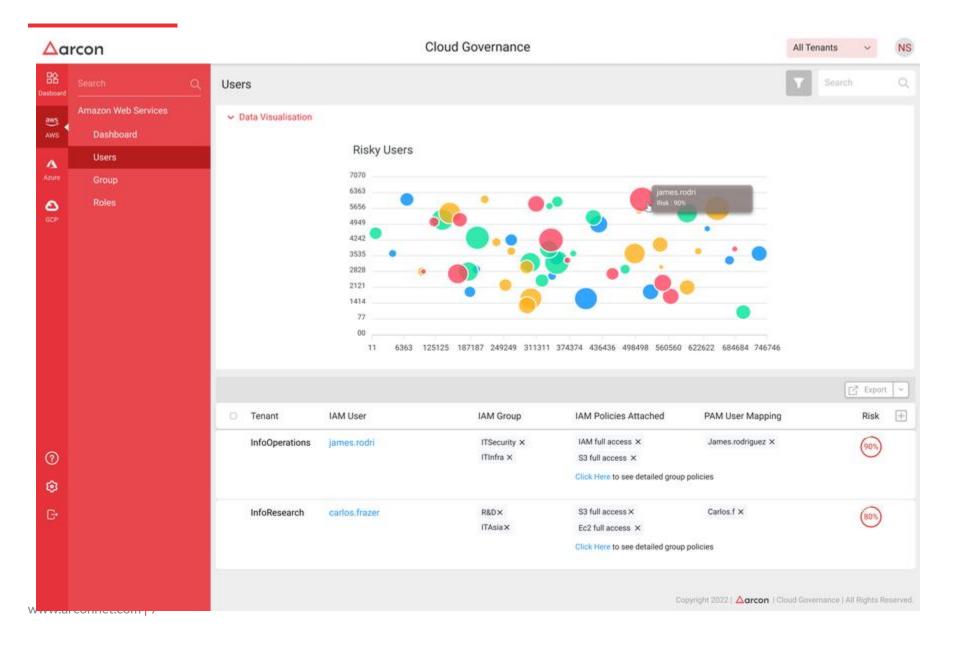


Each Cloud Dashboard



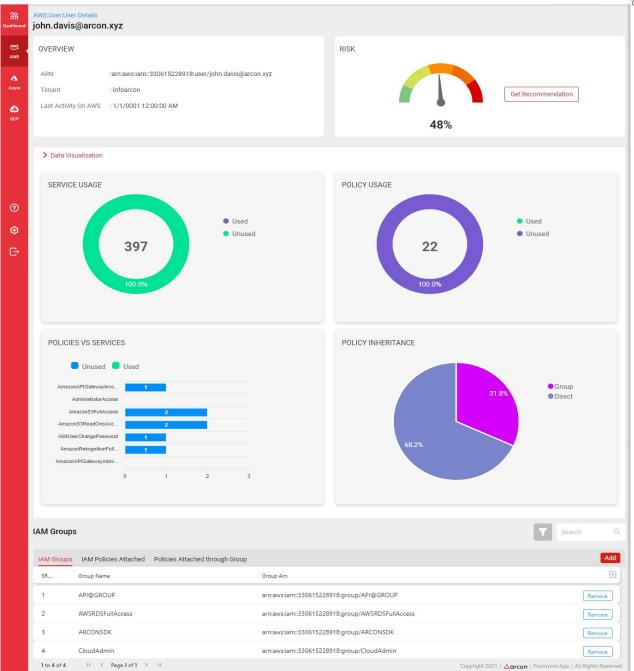


AWS Users



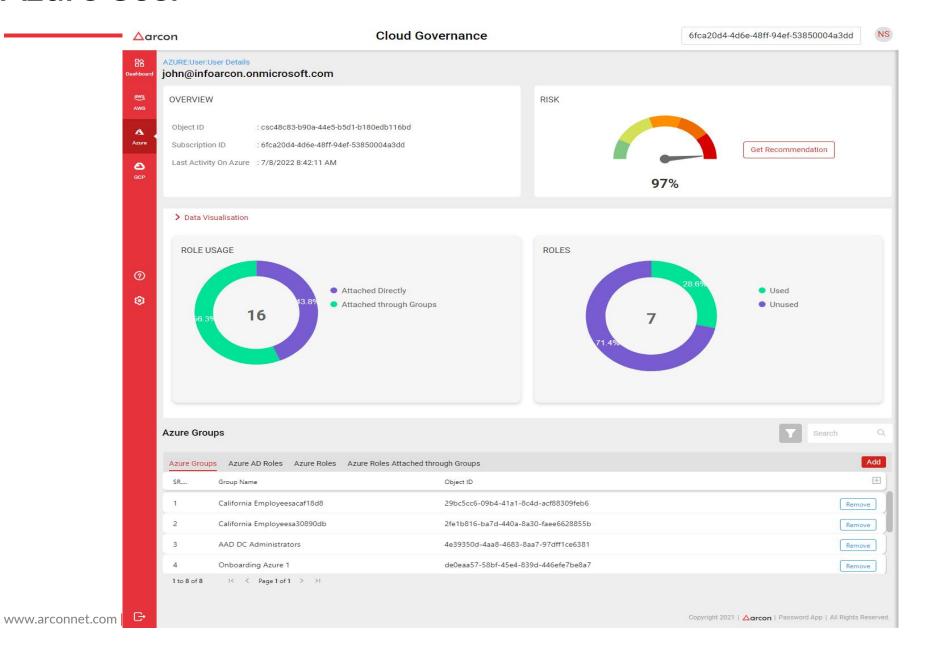
AWS User

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Azure User



Key Benefits of CIEM

- Multicloud visibility into entitlements: Gain a complete view of identities, net effective cloud permissions, policies and access risks across multicloud environments.
- Improved identity and access management: CIEM solutions continuously monitor access activity to identify outdated identities and rightsize the net effective permissions.
- Automatic detection and remediation: CIEM calculates the baseline activity and can detect events like account compromise, insider threats, stolen access keys and other potentially malicious user activities.
- Audit-ready: Monitoring and securing entitlements across your cloud platforms also helps you adhere to compliance regulations and standards related to user permissions.



Thank You

