

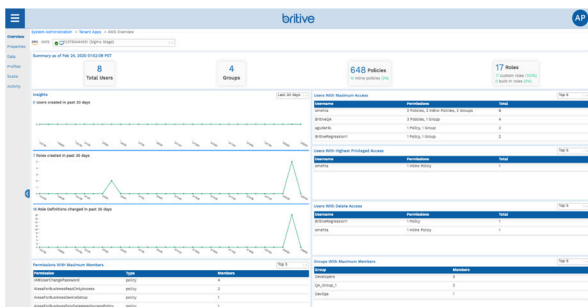
# Dynamic Access Governance for Amazon Web Services



## AWS Requires a New Approach for Privileged Access Governance

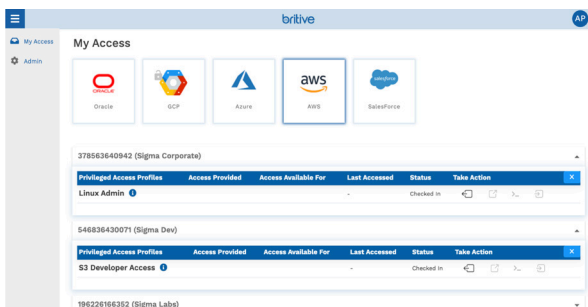
- ☁️ Difficult to gain complete visibility into who has what level of access in AWS and how it's being used
- ☁️ Challenges in enforcing consistent access policies across multiple AWS accounts within an organization
- ☁️ Use of static credentials and access keys has exposed AWS environments to higher risks of security breaches
- ☁️ Traditional access governance models and tools cannot adapt to the highly dynamic nature of DevOps

## Secure AWS with Dynamic Cloud Privilege Access Governance



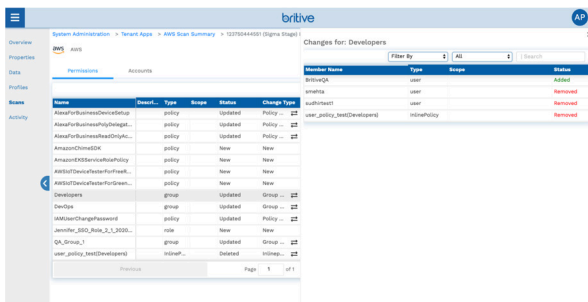
### Visibility & Control

- ☁️ Automatically discover, audit & control existing users and access levels across multiple AWS accounts
- ☁️ Categorize users and access to enforce least privilege



### Policy & Governance

- ☁️ Implement consistent privileged access policies across all AWS accounts within an organization
- ☁️ Dynamically enforce access policies to minimize impact on DevOps
- ☁️ Eliminate static credentials and access keys for AWS console and API access through the use of policy-based temporary keys



### Monitoring & Detection

- ☁️ Centralize auditing & policy compliance monitoring
- ☁️ Apply machine learning to generate risk profile and enrich with identity data, access policy, and behavioral analytics
- ☁️ Build a comprehensive risk dashboard to help prioritize internal/external threats