

ForgeRock Autonomous Identity

AI-Driven Identity for the Modern Government

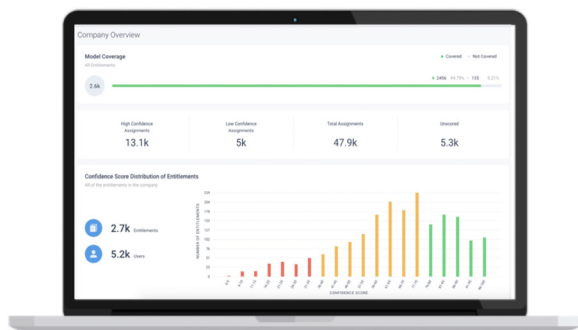
ForgeRock Autonomous Identity is an AI-Driven identity analytics solution that allows government agencies and organizations to achieve regulatory compliance, mitigate risks and reduce costs.

Today's Government Dilemma

Cybercriminals are more aggressive and more sophisticated than ever before. They have unprecedented access to user identities due to the growing number of massive data breaches around the world. These bad actors are well organized, well funded, and leverage compromised identities and accounts to conduct their attacks. These external threats, along with increasing regulatory compliance pressures, workforce security, and growing operational inefficiencies, are putting government agencies and organizations at risk. They can no longer depend on legacy identity governance solutions to meet these growing challenges. Traditional identity governance solutions lack organization-wide user access visibility and contextual risk awareness. Because they are static and siloed, they slow down the decision-making process and compromise an organization's security posture.

ForgeRock's AI-Driven Approach

ForgeRock's Autonomous Identity is an artificial intelligence (AI)-driven identity analytics solution that enables organizations to achieve regulatory compliance, mitigate risks, and reduce costs. By leveraging machine learning techniques, Autonomous Identity collects and analyzes identity data such as accounts, roles, and entitlements to identify access blind spots. The solution provides organizations with wider and deeper insight into the risks associated with the user access landscape by providing organization-wide contextual insights, awareness of access by high-risk users, and recommendations for remediation. ForgeRock Autonomous Identity complements and increases the economic value of existing identity and governance solutions, as it can be layered on top of and integrated with them.



ForgeRock Autonomous Identity Benefits

Enterprise-Wide Risk Visibility

- Quickly understand organizational user access risk posture
- Gain contextual awareness of who has access to what and why
- Continuously identify high-risk access

Boost Operational Efficiency

- Automated AI-driven risk visibility, analysis and reporting of user access
- Focus organizational effort on the areas that present the most risk
- Improves productivity by enabling teams to focus on and address higher priority tasks

Accelerate Role Optimization

- Discover and analyze role access patterns across the organization
- Understand role composition of low-, medium-, and high-confidence roles and entitlements
- Optimize existing role model by creating fewer, higher quality roles

About ForgeRock

ForgeRock, the leader in digital identity, delivers modern and comprehensive Identity and Access Management solutions for consumers, employees and things to simply and safely access the connected world. Using ForgeRock, more than a thousand global customer organizations orchestrate, manage, and secure the complete lifecycle of identities from dynamic access controls, governance, APIs, and storing authoritative data – consumable in any cloud or hybrid environment. The company is privately held, and headquartered in San Francisco, California, with offices around the world. For more information and free downloads, visit www.forgerock.com or follow ForgeRock on social media.



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