



DATASHEET

ForgeRock Identity Management

Securing the Modern Enterprise

ForgeRock Identity Management is a modern identity management solution that allows organizations to accelerate secure workforce access, increase operational efficiencies, and mitigate security risks.

Today's Enterprise Dilemma

The new digital normal has forced global organizations to quickly adjust to how remote employees and contractors access their enterprise networks. Combined with digital transformation and securing the "new normal" remote workforce, organizations are under increasing pressure to achieve business growth goals while providing secure workforce access. Even with the best strategic business contingency plans and smooth execution, organizations are facing the increased security risks that come from working remotely. Among these are unsecured networks, phishing attacks, computer sharing and personal use, insecure mobile devices, and lack of basic digital hygiene. In turn, security and IT professionals are overwhelmed. Today's identity management solutions cannot keep up with all potential security issues because they are based on manual reviews and limited automated fulfillment. As a result, global organizations suffer high operational inefficiencies, poor workforce access experiences, and higher risk.

ForgeRock Secures the Modern Enterprise

ForgeRock Identity Management (IDM) is a modern identity management solution that allows you to accelerate secure workforce access, increase operational efficiencies, and mitigate security risks. ForgeRock IDM provides comprehensive lifecycle management capabilities for any identity – employees, contractors, and things. From the day a new employee or contractor is onboarded or a device is registered, each identity requires accounts with different levels of privileges across a wide range of systems, applications, and infrastructure to perform their duties or access new services. As a result, your workforce can quickly and securely access your enterprise network from anywhere, from any device, and at any time.

ForgeRock IDM allows you to centrally define policies that govern access and provides a single view into all those accounts and managed identities. The solution automates the creation of user accounts, manages user permissions and password resets, and automatically removes excess user accounts, entitlements, and roles. With the ability to flexibly manage multiple types of identities – person, non-person, services, and things – via an extensible data model, your administrators can also define policies on the relationships between these identities. With ForgeRock's identity lifecycle management, you can fully automate your organization's identity management processes, eliminating error-prone manual processes and providing a consistent and efficient way to create, modify, and remove accounts while ensuring a higher level of security.

ForgeRock Identity Management Benefits

Accelerate Secure Workforce Access

- Automate employee access to business systems and applications on day one
- Automate access to business systems and applications for employees who change roles or move to different departments
- Automate single sign-on authentication to business systems and applications

Boost Business Operational Efficiency

- Automate employee account creation and removal
- Enable automated self-service password reset
- Automate business processes with workflow-driven provisioning activities

Enhance Security and Reduce Risks

- Automate employee entitlement and role assignments
- Enable password synchronization across all systems, applications, and data stores
- Continuously identify and monitor for high-risk users (example: segregation of duties checks)

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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