PingFederate® is the leading enterprise federation server for user authentication and standards-based single sign-on (SSO) for employee, partner and customer identity types. As enterprises embrace digital business initiatives, concerns about security and user experience are rising to the forefront. PingFederate allows organizations to break free from expensive, inflexible legacy IAM solutions and leverage a modern identity and access management solution designed to meet complex enterprise demands. By integrating silos of identities and applications inside the enterprise, across partners and into the cloud, PingFederate enables:

- SSO and identity federation
- Registration, profile management and password reset
- Adaptive authentication policies
- Social login and account linking

PingFederate easily integrates with existing IAM systems and is simple to configure for rapid deployment. It seamlessly integrates with the rest of the Ping Identity Platform to provide a comprehensive enterprise solution for delivering secure and seamless digital experiences for your employees, partners and customers.

**FEATURES & BENEFITS**

- Secure and standards-based
- Support diverse identity types and use cases
- Easily configurable
- Adaptive authentication
- Customizable branding
- Lightweight, scalable architecture
- Pre-built adaptors and integrations
- Multi-protocol support
- Advanced user management

**SUPPORTED FEDERATION STANDARDS**

- SAML
- WS-Federation
- WS-Trust
- OAuth
- OpenID
- OpenID Connect
- SCIM
Ping Identity is pioneering Intelligent Identity. We help enterprises achieve Zero Trust identity-defined security and more personalized, streamlined user experiences. The Ping Intelligent Identity™ platform provides customers, employees, partners and, increasingly, IoT, with access to cloud, mobile, SaaS and on-premises applications and APIs, while also managing identity and profile data at scale. Over half of the Fortune 100 choose us for our identity expertise, open standards leadership, and partnership with companies including Microsoft and Amazon. We provide flexible options to extend hybrid IT environments and accelerate digital business initiatives with multi-factor authentication, single sign-on, access management, intelligent API security, directory and data governance capabilities. Visit [www.pingidentity.com](http://www.pingidentity.com).