

PingOne for Workforce



DATASHEET

PingOne for Workforce eliminates the authentication silos that plague business agility, productivity and security. More specifically, Ping's cloud identity solution for the workforce orchestrates adaptive authentication and access services to connect employees across any application, any directory and any device. The result is a centrally managed [authentication authority](#)—a hub that provides access controls to enable seamless, consistent experiences for your workforce while paving the way for Zero Trust.

Increase Employee Productivity

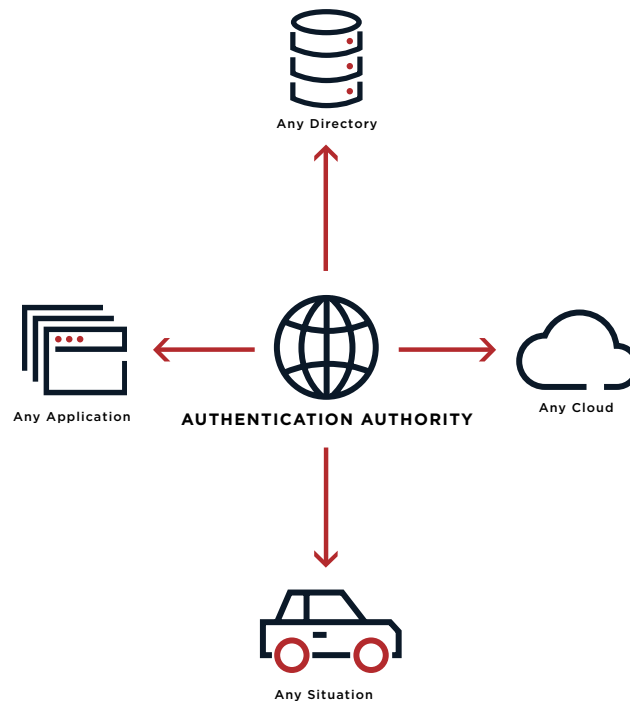
Provide your workforce with [single sign-on \(SSO\) access](#) to all their applications via an employee dock. Deliver frictionless, passwordless and consistent authentication experiences across all application environments.

Reduce Security Risks

Limit account compromise and stolen credentials with [multi-factor authentication \(MFA\)](#) which can be deployed anywhere and everywhere. Add adaptive and contextual policies to assess risk in the background in order to reduce login friction.

Keep Pace with the Business

Rapidly onboard apps and quickly respond to business needs with centralized management, self-service and delegated administration capabilities. Manage resources in any environment and meet your scaling requirements.



Key Features

- Workforce Authentication Authority: Centralized authentication services that allow you to connect a user in any directory, accessing any app, hosted in any cloud in any situation
- Orchestration that lets you design frictionless, secure employee access by integrating all your chosen identity vendors and business applications with workflows.
- SSO and MFA for employees, partners and more.
- Centralized management portal with self-service APIs, templates and delegated administration capabilities
- Single source of truth enabled by cloud directory and enterprise integrations



Capabilities & Benefits

No-Code Identity Orchestration

- Orchestration for frictionless, Zero Trust security and productivity from anywhere
- Optimize and deliver automated user journeys, such as employee onboarding, identity proofing, account recovery, passwordless authentication and more
- No-code flows with a drag-and-drop interface, workflow templates and A/B testing
- Out-of-the-box connectors to hundreds of third party business apps, including other identity and access management vendors
- Open RESTful APIs, identity standards and embeddable JS widgets

Single Sign-on for All Apps

- Federated authentication authority and single sign-on
- [Integrations](#) with custom, on-premises, SaaS or cloud applications such as Zoom, Slack, ZScaler, SAP, Microsoft Active Directory and more
- Native [support for identity standards](#) including OAuth, OpenID Connect, SAML, SCIM, LDAP, RADIUS, HTTP, WS-Trust, WS-Federation, FIDO and JSON Web Tokens (JWT)
- Connections to all on-premises and cloud-based directories
- Out-of-the-box integrations with legacy systems and extensive server integration kits

Adaptive Multi-factor Authentication

- MFA that integrates everywhere (MDMs, VPN/ RADIUS, AD/FS and apps of all types)
- Adaptive authentication policies (location, IP address, geofencing)
- Intelligent geo-velocity detection (impossible travel times) and IP reputation scoring for malicious activity

- Role-based entitlements and web-based access abilities
- Group and application-level access policies

Single Source of Truth Directory & Data Source

- Flexible, lightweight directory with SCIM and REST APIs
- Simplified and automated onboarding and offboarding of users
- Popular directory integrations (AD, LDAP and more)
- Extreme scalability—unlimited custom user attributes and fields—with low latency
- Profile synchronization with custom attribute mapping

Centralized Access Security

- Secure access to applications and APIs down to URL level
- Contextual policies for intelligent authorization decisions
- Session management to reduce man-in-the-middle attacks
- Ability to easily co-exist and eventually migrate off of legacy WAM
- Integration of any application, regardless of architecture or deployment

Employee Dock

- Customizable one-click access application portal
- User self-service password resets and device management
- Brandable user experience (mobile app, notifications, registration screens, etc.)
- Identifier-first adapter for [passwordless authentication](#)

Unified Administration

- Authentication via administrator API
- Centralized authentication and SSO operating portal and delegated app administration
- Templates for business users to onboard their own applications to SSO/authentication
- Visibility into lifecycle and promotion of all clients/connections across environments
- Management console that includes dashboards, performance, reporting and audit trails

The PingOne Cloud Platform

Select the PingOne for Workforce solution package that enables you to meet business goals:

Essential

Single sign-on and MFA with lightweight, flexible directory that can be orchestrated with no code workflows, providing your workforce single click access to all of your standards-based applications

Plus

All Essential capabilities + extra security with risk based adaptive MFA and integrations to your Microsoft environments (AD, Windows, O365)

Premium

All Plus capabilities + extensible authentication, including single sign-on (SSO) into home-grown, non-standards-based apps and support for enterprises with the most demanding security, scale, and resiliency requirements

Visit www.pingidentity.com/en/platform/pricing.html for solution package details and pricing.

Integrations

Unlimited authentication and SSO application integrations (legacy, SaaS, mobile, single-page apps, APIs):

- SaaS application catalog
- SAML/OIDC connections
- Legacy standards support
- Agentless kits
- Server kits
- Language kits

Extend strong authentication across your security infrastructure with the following integrations:

- MFA
- VPNs
- MDMs
- Adaptive and contextual policies, including third-party risk scoring
- Unlimited identity provider and datastore integrations (legacy and cloud)

Ecosystem integrations:

- Identity (IGA, PAM)
- [Zero Trust](#) (endpoint, network, services and data security vendors)

