

OneLogin Trusted Experience Platform

Your foundation to build secure, scalable and smart trusted experiences

Key Benefits

- **Secure:** Protect your organization by securing and centralizing your applications, devices, and end-users all in one, easy-to-access interface.
- **Smart:** Leverage advanced AI capabilities that deliver real-time intelligent authentication experiences and threat detection, so your business is always one step ahead.
- **Simple:** Deliver a simple and seamless experience for your workforce, customers, and partners.
- **Scalable:** Confidently grow your business with unparalleled service reliability and performance you can trust

Overview

Today, the proliferation of digital access has made the world more connected than ever before. With the availability of technology, endless devices, and global access points, users--customers and employees--have the flexibility to interface with technology at their convenience. As a result, businesses are constantly faced with the growing complexity of maintaining a secure environment while ensuring a seamless end-user experience.

Trust is the common thread that connects today's elastic enterprise--trust that your identity solution will be there whenever you need it and trust that your end-users know that their information is always safe.

The OneLogin Trusted Experience Platform

The OneLogin Trusted Experience Platform is the identity foundation to build secure, scalable and smart trusted experiences that connect people with technology. Leverage OneLogin to seamlessly manage all your digital identities for your workforce and customers, so you can focus on what matters most--growing your business.

With OneLogin's complete solution, you can easily connect all of your applications, leverage our proprietary machine learning to identify and analyze potential threats, and act quickly using contextual authentication requirements.

Over 2,500 Customers Globally Access the World with OneLogin

AIRBUS



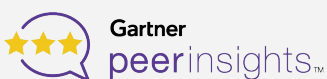
STITCH FIX

pandora

Virgin
hyperloop one



mitsubishi
ELECTRIC



2019 Gartner Peer Insights Customer's Choice for Access Management

As a customer-focused organization, OneLogin is proud to receive the highest overall rating compared to Microsoft, Okta, and Centrify. OneLogin customers emphatically reviewed the solution for its simplicity, reliability, and security.

Key Benefits of the OneLogin Trusted Experience Platform

Security: the cornerstone of trust

The OneLogin platform protects your organization against threats by securing and centralizing your applications, devices, and end-users all in one, easy-to-access place. Additionally, through our advanced machine learning capabilities, OneLogin can deliver real-time threat intelligence to help automate the process of keeping your business secure.

Scalable: built for performance at scale

With a wide breadth of extensible functionality, OneLogin can expand and retract according to the changing needs of your business. Through our enterprise-grade change management solutions, like our Enterprise Sandbox and API Access, you can quickly test large-scale changes before going live in your production instance.

Our high availability Login Clusters elastically load-balance providing reliable, continuous service when you need it the most. That means if your database is impacted for any reason, your OneLogin environment won't be impacted.

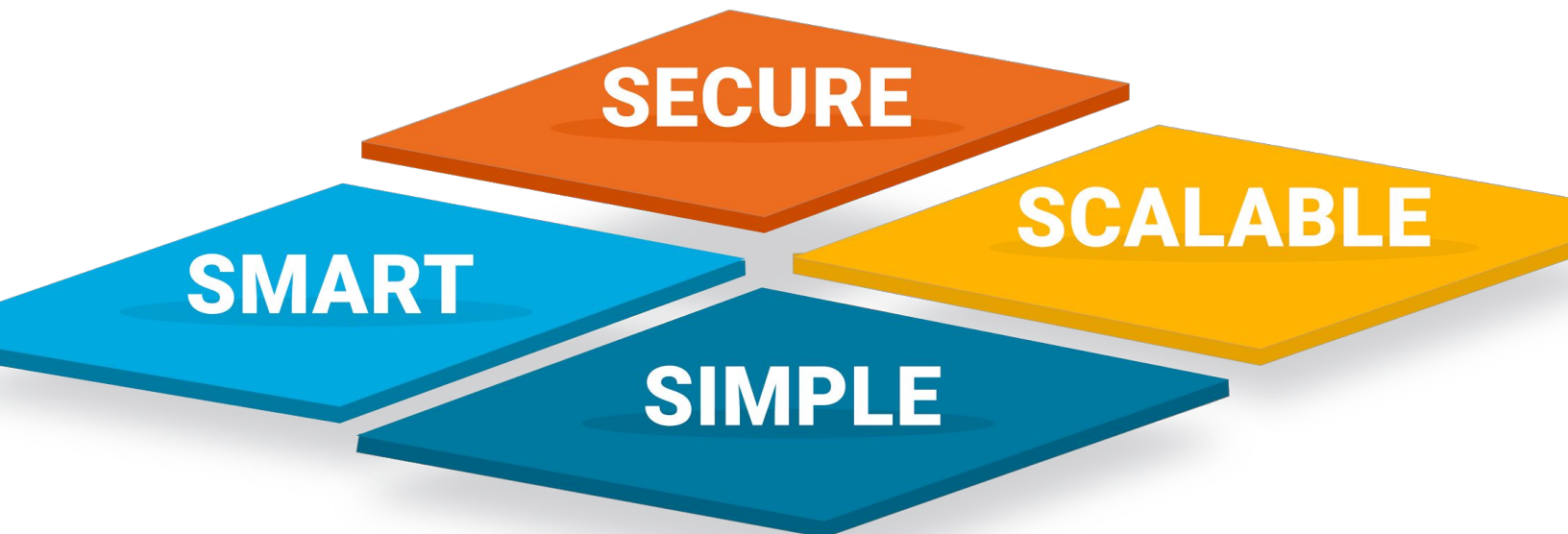
Smart: leverage real-time contextual authentication

As identity management solutions seek to find more ways to secure the enterprise, user experience is often sacrificed, causing end-users to become increasingly agitated, often seeking out ways to evade having to authenticate several times.

OneLogin's proprietary machine learning engine, VigilanceAI, delivers a context-aware authentication experience that adjusts in real-time based on the perceived level of threat and risk detected in a particular situation. Not only does SmartFactor provide more intelligent threat protection, but it also provides a better experience for the end-user, as the system learns and adapts authentication requirements based on the typical patterns of behavior.

Simple: built with useability in mind

Ease-of-use and speed-of-adoption are imperative for an effective rollout of your identity and access management strategy across your organization. In order to achieve that, the solution you choose must be simple for you and your users. We simplify identity and access management by providing a seamless and easy-to-use experience for both administrators and end-users.



Trusted Workplace Identity

The modern workplace is changing and your organization has to change with it. Whether you are undergoing a digital transformation initiative, implementing a BYOD (Bring Your Own Device) policy, or enabling an extended workforce, you need to ensure that your organization is secure. Plus, without a trusted identity management solution, your IT department is wasting valuable time and resources manually onboarding and offboarding employees, provisioning a myriad of applications, and resetting lost passwords.

OneLogin's Trusted Workforce Identity solution provides everything you need for modern identity strategy that is smart, secure, and provides a seamless experience for your end-user employees. It delivers the ability to connect all of your applications--in the cloud or on-premises--and all of your workers in one centralized location. Additionally, we provide advanced functionality by leveraging machine learning to deliver smart, context-aware and on-demand threat intelligence that learns about your unique business as it continues to grow.

In addition, we enable best practices through products like Sandbox--so your team can deploy in a test environment before launching in production--reducing the risk associated with pushing out new application changes and updates.

Trusted Customer Experience

Breaches that impact customer data is a common talk-track in the news, on social media, and by word-of-mouth. Many of your customers are scared to provide you their data, and as a result, it is incumbent upon your organization that your customers trust your business and feel protected.

For your end-user customers, you need to provide an identity experience that is so seamless that your customers don't even realize that something is there. You need a trusted solution that can manage your customer identity operations at the massive scale your customers demand. Bottom-line--a better new-user experience will increase customer engagement, increase conversions, and drive revenue.

OneLogin's Trusted Customer Experience provides a secure and reliable solution so you can protect against devastating breaches, without sacrificing user experience. And through our advanced machine learning capabilities we provide a more predictive way to manage customer identity lifecycle.

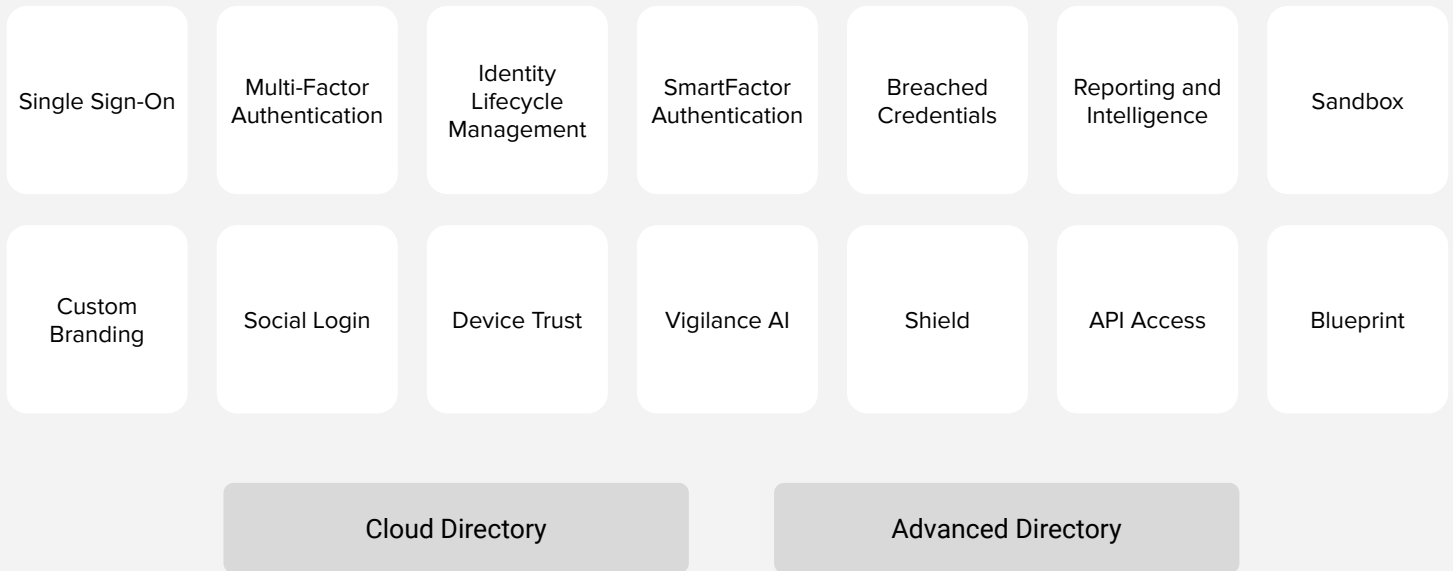
Trusted Developer Experience

Your developers know your business better than anyone else and that is why we created OneLogin with the developer experience in mind. With OneLogin, your developers can spend more time customizing the experience of your end-users and less time managing an identity solution.

With our rich APIs and toolkits, you can easily integrate your existing web properties with OneLogin's Trusted Experience Platform for user synchronization, authentication, and single sign-on. We are constantly expanding the developer capabilities for our customer identity and access management system so you can create the most compelling, yet secure, experiences for your customers.

Overview of the OneLogin Trusted Experience Platform

OneLogin Trusted Experience Platform



APPLICATION ECOSYSTEM

Service Reliability | *Login Clusters* | *High Performance*

Cloud

Hybrid

On-Premises

Trusted Experience Platform services include:

FEATURES	BENEFITS
Single Sign-On (SSO)	One-click, easy access to your important applications all in one place--in the cloud, behind a firewall, and across all of your devices.
Multi-Factor Authentication (MFA)	Prevent unauthorized access by leveraging OneLogin's flexible authentication factors including our mobile authentication application, SMS, voice, biometric options, and a range of third-party options.
SmartFactor Authentication	Powered by VigilanceAI, SmartFactor Authentication leverages machine learning algorithms to deliver context-aware authentication to balance security and user experience. It enables IT Admins to customize login flows, including "brute force" prevention and moving towards a passwordless environment.
VigilanceAI	Our proprietary machine learning engine, VigilanceAI analyzes large volumes of data from first and third party sources to build individual profiles of typical user behavior to identify and communicate anomalies in real-time for advanced threat defense.
User Provisioning	Automated user provisioning for offboarding and onboarding to streamline access control based on role, department, location, title, and more
Unified (Cloud) Directory	Integrate your directories--like AD, LADP, and HR systems into one central directory
Access	Get unified access management for applications hosted in the cloud, on-premises, or in private data centers.
Virtual LDAP (VLDAP)	VLDAP bridges your legacy and cloud apps by adding an LDAP interface to OneLogin's cloud directory--enabling you to maintain a mix of cloud and on-prem environments.
Desktop	Available for both Windows and Mac computers. Users authenticate when they log into their OS, using the device password and the installed OneLogin Desktop certificate. They never have to pull out their phones, making access fast and easy..
Mobile Identity	OneLogin's mobile app for Android, iOS, and Windows phones makes it easy for employees to access their web applications on smartphones and tablets.
Protect	The OneLogin Protect mobile app lets users perform multi-factor authentication for multiple accounts with the click of a button.
Shield	Monitor and eliminate insecure practices--like password reuse and weak passwords--so you can quickly and effectively combat phishing.
APIs & Toolkits	Easily integrate your applications and customize your OneLogin experience through our trusted API access.
Sandbox	Sandbox enables you to test a new capability or update at-scale before deploying into production.

To learn more about OneLogin's Trusted Experience Platform, visit <https://www.onelogin.com/product>