# **Scalefusion OneIdP**

UEM-Integrated Identity Access and Management Solution

#### **Overview**

Bolster organizational security while taking full control of identity, access, and endpoint management. Authenticate users and authorize access to devices, data, and apps using Scalefusion OneldP- a powerful user identity and access management solution.

#### **Benefits**

- Protect enterprise data, apps, and endpoints from unauthorized access
- Govern user identities with
  intelligent access management
- Improve employee productivity by enabling one-click login via one set of credentials
- Mitigate risks and security vulnerabilities, and improve compliance



The accelerated adoption of hybrid or boundary-less working reaffirmed the need to have a robust solution that ties all the systems, apps, devices, and users together. While identity governance has always been critical for businesses, the shift towards enhanced flexibility and acceptance of a full-blown digital working environment (almost overnight) further pushed organizations that were previously reluctant to seriously revisit their identity governance and administration (IGA) frameworks.

According to the state of security report by Splunk, 76% of the organizations observed that their cybersecurity teams are working in close collaboration with IT operations in 2023<sup>1</sup>. Another report<sup>2</sup> by Splunk suggests that 84% of CISOs maintain that their board or governing body cares more about regulatory compliance than security best practices.

So while the number of stringent regulations is growing, identity-based threats and attacks continue to be on a steady rise, and so does the demand for hybrid/remote working.

IT admins are torn between these mammoth tasks: supporting a digitally scaling enterprise environment, managing all user identity lifecycles, and maintaining security against complex, identity-related attacks.

The question is no longer whether to adopt zero trust security, but rather how soon and how seamlessly it can be implemented.

The challenges don't end there. Legacy on-prem IAM systems are complex and expensive to implement, especially when operating in silos. IT teams often struggle with managing devices, ensuring data security, and streamlining access management using separate tools. Employees need access to the right data and apps, regardless of whether they operate within traditional work boundaries (if they still exist).

Optimizing IT team resources is critical to prevent vulnerabilities, ensure employee productivity, and retain customers. A future-proof system that can adapt to the agile nature of modern workplaces is essential.

And IT teams must get it right every single time.

# Scalefusion OneIdP: An all-encompassing solution for modern businesses

Scalefusion OneIdP tackles these challenges head-on, empowering businesses with comprehensive management of identity, access, and endpoints. It provides robust enterprise-wide single sign-on (SSO) capabilities, advanced conditional access, and seamless integration with existing directory services, all while streamlining end-to-end endpoint management.

Scalefusion OneIdP offers an easily implementable infrastructure that allows IT teams to gain complete control over all work endpoints, including BYO devices. It also streamlines user authentication, authorization, and access management processes.

## 1. Identity

Drive directory-based identity management by creating your own directory on the \*.oneidp domain. Effectively manage user identities with groups and subgroups. Alternatively, integrate existing identity providers such as Google Workspace, Microsoft Entra (formerly Azure AD), Okta, PingOne, or onpremise AD to leverage identities built into your current deployments.

## 2. Access Management with Keycard

Pre-define access conditions for employees to access enterprise devices, data, and work apps. Grant access permissions based on location, IP address, Wi-Fi, date and time.



#### Corporate devices

Establish login conditions on company-owned devices to control access for your users or user groups. Allow access to managed devices for only the users who are part of your organization's directory.

## Trusted browsers

Configure a browser policy to restrict access to specific browsers and their versions, such as Chrome or Microsoft Edge, ensuring compliance with the latest security standards.

## • Unknown devices, locations, and networks

Secure access to all your work apps and data with intelligent multi-factor authentication (MFA), setting conditional access on unmanaged devices. Pre-approve trusted locations, Wi-Fi networks, and IP addresses and deny access via unidentified networks and locations.

# 3. Single Sign-On

Streamline access control for all your enterprise apps using single sign-on (SSO) powered by Scalefusion OneIdP. Authenticate users to enterprise devices and apps with a single credential, eliminating the need for additional authentication methods.



# With Scalefusion OneIdP, you can

# 1. Enhance security

Enhance your organization's security posture by leveraging comprehensive identity, access, and endpoint management. Ensure that only authorized users and devices access critical systems and data. Reduce the risk of unauthorized access, data breaches, and potential vulnerabilities introduced by unmanaged devices.

# 3. Manage user lifecycles

Create, delete, and manage user accounts across multiple applications and services. Simplify user management and reduce the risk of errors or security vulnerabilities in your organization.

# 5. Improve IT efficiency

Accelerate IT provisioning and alleviate the cognitive load on your IT staff by centrally managing user access across all enterprise devices and apps. Minimize the support burden of troubleshooting access issues and resetting passwords.

# 2. Stay compliant

Delegate access rights with conditional access policies and access control across identities, networks, and endpoints. Ensure employees have the right level of access with full visibility. Enable instant threat remediation through Scalefusion's remote lock/wipe capabilities.

# 4. Reflect branding

Customize the login screen to reflect your brand identity. Add a list of users, custom logos, and wallpapers, and select which utility settings you want to display to the user.

# 6. Improve employee efficiency

Free employees from the need to remember multiple passwords for various work applications. Provide seamless access to employees without email IDs.



# Summary

As organizations transition to cloud-based operations, they often opt for specialized tools tailored to their needs. Consequently, they utilize a diverse range of cloud services, including infrastructure, software, developer tools, analytics, and security platforms. But what keeps all these different services working together smoothly? Identity. Efficient access management and single sign-on (SSO) capabilities further enhance the cohesion and usability of these services for users. With Scalefusion OneIdP, you can effectively do it all.

1. https://www.splunk.com/en\_us/form/state-of-security.html? 2. https://www.splunk.com/en\_us/campaigns/ciso-report.html



#### Try it now for free



Register for a free 14-day evaluation at **www.scalefusion.com** 

#### Get a Demo

Request a demonstration and see how Scalefusion can help you in managing your devices and securing your corporate data.

Book a Demo

#### About Scalefusion

Scalefusion UEM empowers organizations to secure and manage an array of endpoints, such as smartphones, tablets, laptops, rugged devices, POS systems, and digital signage, all from a single dashboard. It supports multi-OS, giving IT admins a one-stop solution. With unmatched security and compliance, Scalefusion provides specialized features like OneldP and AirThink AI backed by a world-class support team— loved by 8000+ global companies across industries

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