

Boost your organization's security and centralize management with Identity360

A cloud-native identity platform for workforce IAM

Outline

- Identity360's vision
- Critical IAM challenges for enterprises
- Identity360 solutions
- Universal Directory
- Integrations
- Life cycle management
- Single sign-on (SSO)
- Multi-factor authentication (MFA)

- Access management
- Delegation
- Reports and identity analytics
- Identity360 architecture
- Identity360 licensing



Identity360's vision

Unify identity silos, streamline identity management, and secure resources with centralized access management

Critical IAM challenges for enterprises



Identity fragmentation

Enterprises often struggle with managing multiple user identities across various platforms, leading to inefficiencies and security risks



Complex identity life cycle management

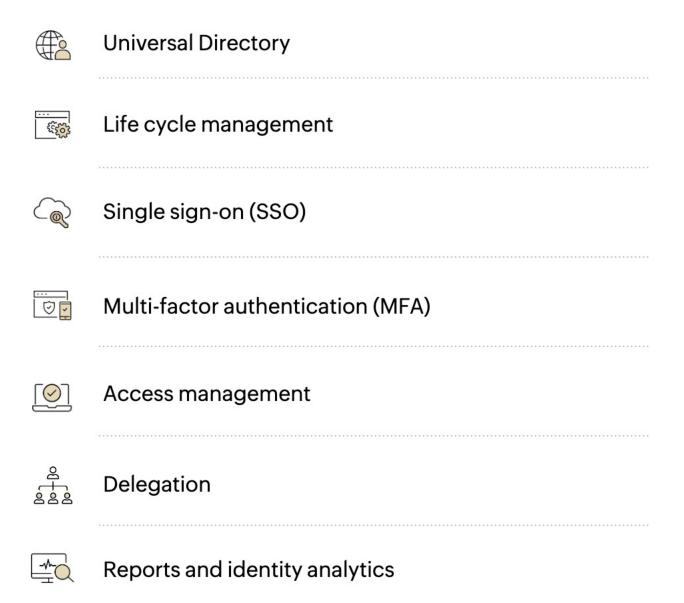
Managing the entire identity lifecycle, from onboarding to offboarding, can be challenging and error-prone for enterprises



Increased IT costs

The lack of scalability and flexibility in managing access requirements can result in higher infrastructure costs as organizations struggle to adapt to changing business needs

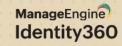




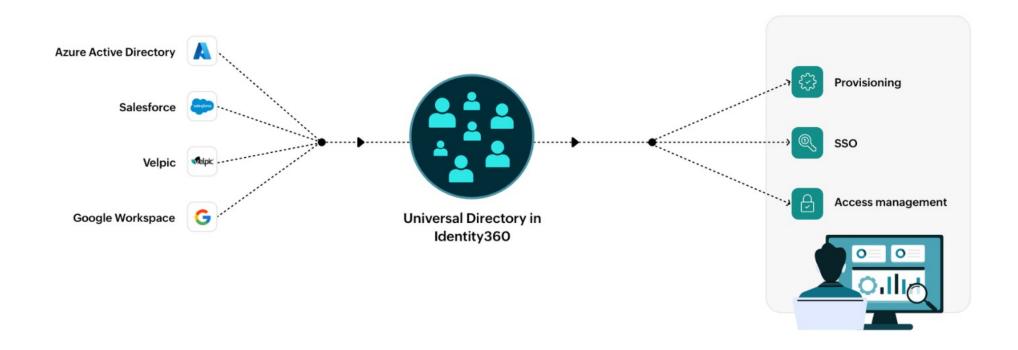


Universal Directory

Consolidate identity silos into a single source of truth and enable centralized identity management with our cloud directory



How does Universal Directory work?





Unlock efficient directory services with Universal Directory



Unified solution

Leverage Universal Directory to consolidate identities from multiple platforms

Cost saving



Centralize identity management and streamline access control to achieve significant cost savings by reducing manual processes and errors

Efficiency gains



Effortlessly gather precise information from all your integrated directories with preconfigured reports



Dashboard

Universal Directory

Unify users from multiple directories and applications, providing a single point of access management

Universal Directory

All Users

All Groups

Orchestration

User Creation Templates

Directory Integration

Manage Directory

Directory Sync Settings



Azure Directory

Azure Active Directory is Microsoft's cloud-based identity and access management service, allowing organizations to securely manage user identities and enable single sign-on to various applications and resources.

Configure



Salesforce

Salesforce is a leading customer relationship management (CRM) platform that helps businesses manage customer interactions, streamline processes, and drive growth through cloud-based applications and services.

Configure

Integrate with our roster of applications including Slack, Zendesk, Google Workspace, Jira, Zoho People, and more









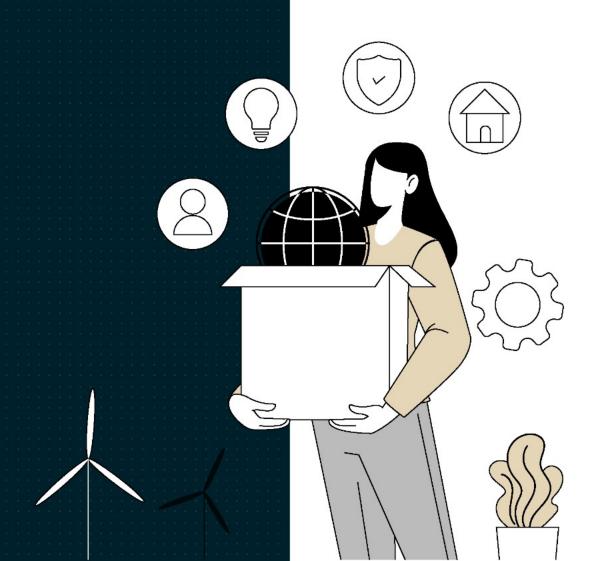
Universal Directory use case

Problem

Organization faces identity management challenges due to fragmented sources across directories and applications, causing operational inefficiencies.

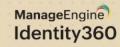
Solution

Implement Universal Directory to centralize identity management and consolidate sources into a single, cloud-based directory. Gain a unified view of identities for streamlined access control.

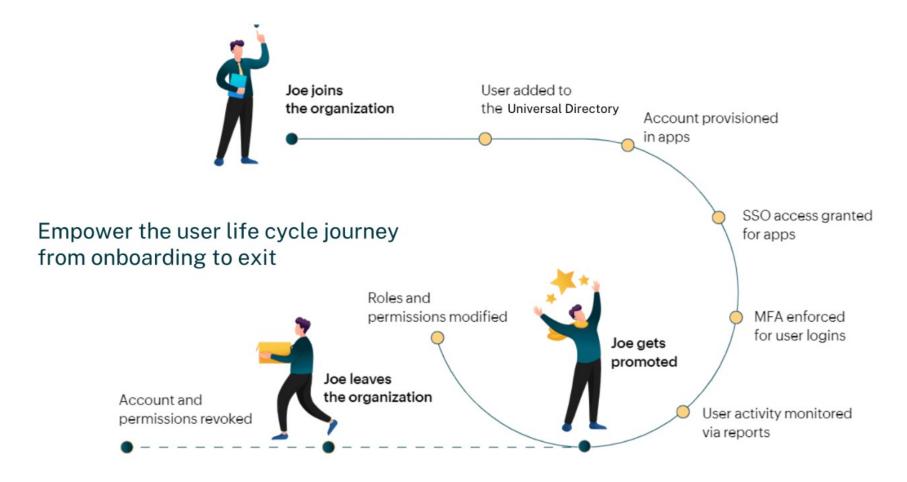


Life cycle management

Enhance workforce productivity by seamlessly managing the complete life cycle of digital identities



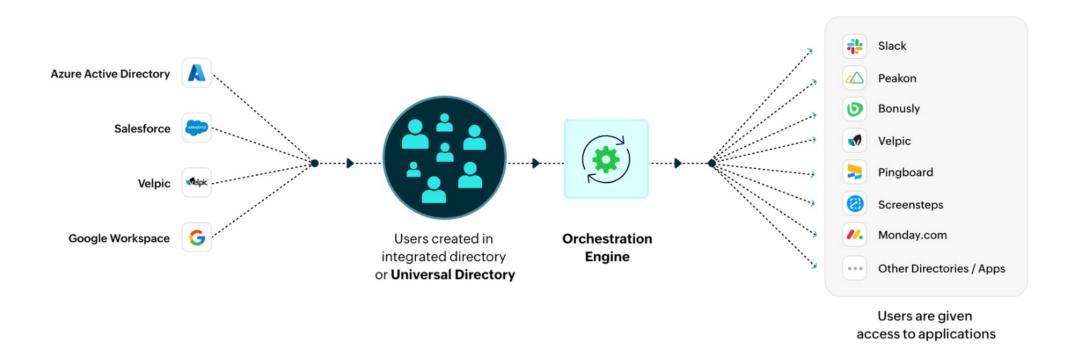
Identity life cycle management breakdown



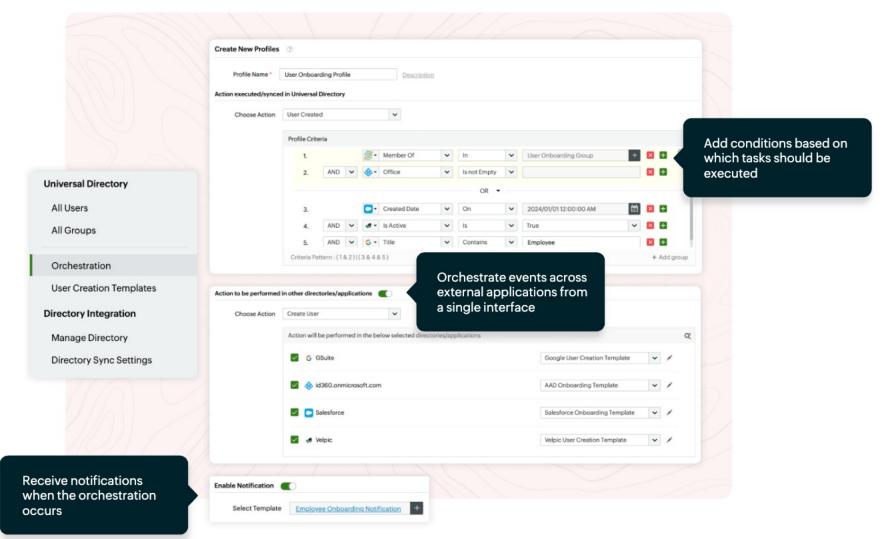


Orchestration

Streamline IAM processes with centralized cloud orchestration



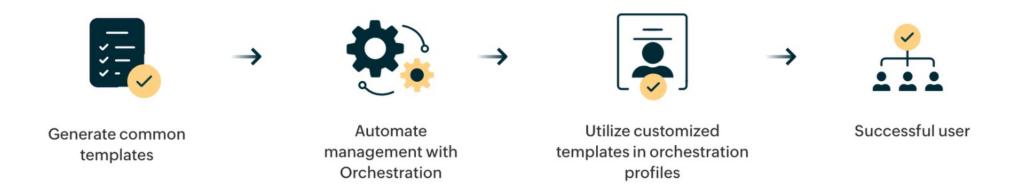


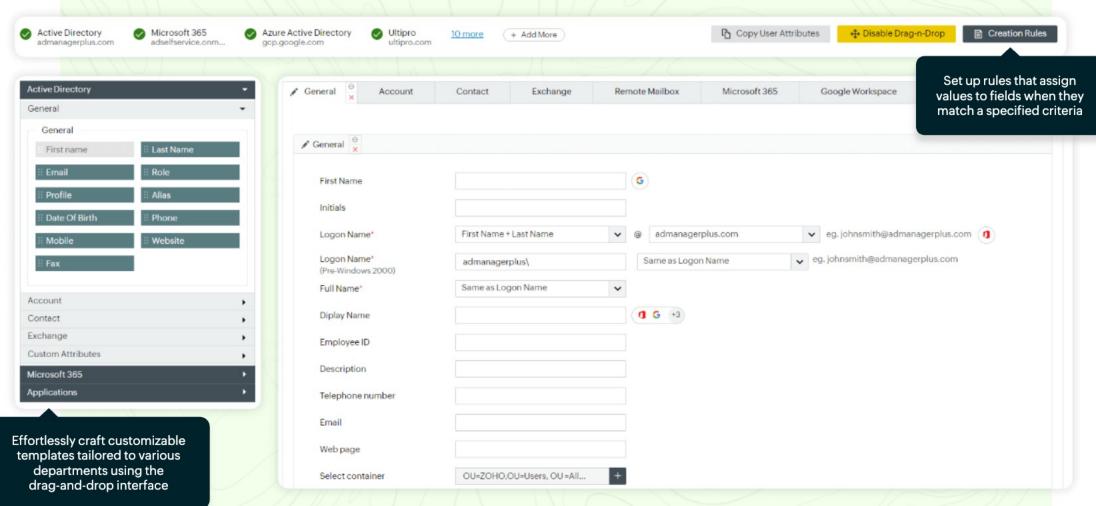




Smart templates

Speed up your onboarding process with smart templates







Reap the benefits of managing your identities throughout their entire life cycle with life cycle management

Operational efficiency

Automate the entire identity life cycle process by streamlining administrative tasks, thereby reducing the burden on IT administrators, minimizing the risk of errors, and improving overall operational efficiency

Reduced risk of errors



Reduce the likelihood of manual errors that can occur during user onboarding, offboarding, and profile changes, ensuring data accuracy and integrity

Customizable templates



Utilize predefined templates with intuitive creation rules for quick and easy user onboarding



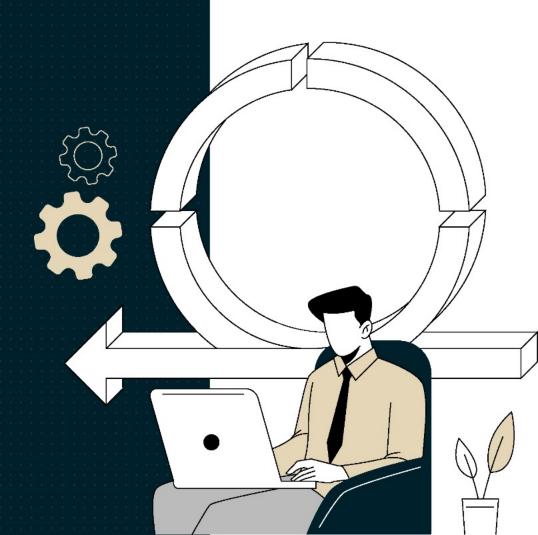
Life cycle management use case

Problem

An organization is managing the identity life cycle for a diverse workforce. Traditional processes don't keep up with employee turnover and profile changes. These challenges result in time-consuming, error-prone onboarding and offboarding, leading to security gaps and compliance concerns

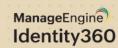
Solution

Implementing identity life cycle management enhances agility and security, ensuring regulatory compliance and aligning employee engagements with legal standards. This fosters sustainable growth in today's dynamic business landscape

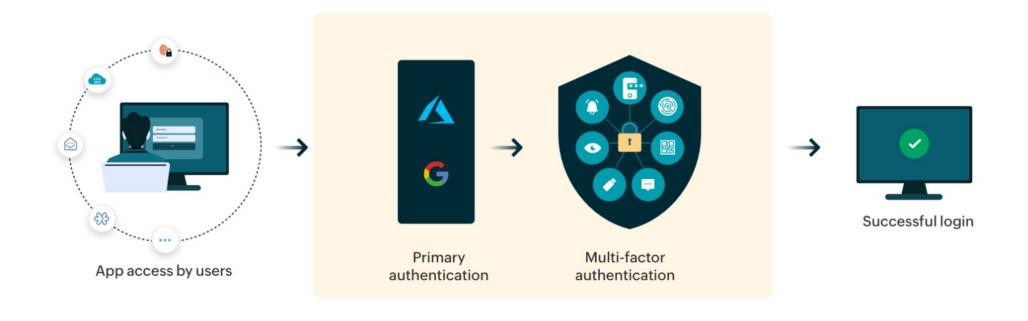


Single sign-on (SSO)

Streamline access to enterprise resources with secure SSO



How does SSO work?



Elevate user experience with secure, seamless SSO for your organization

Increase employee productivity



Provide one-click access to enterprise apps, thereby eliminating password fatigue and time-consuming login processes

Broad spectrum of supported apps



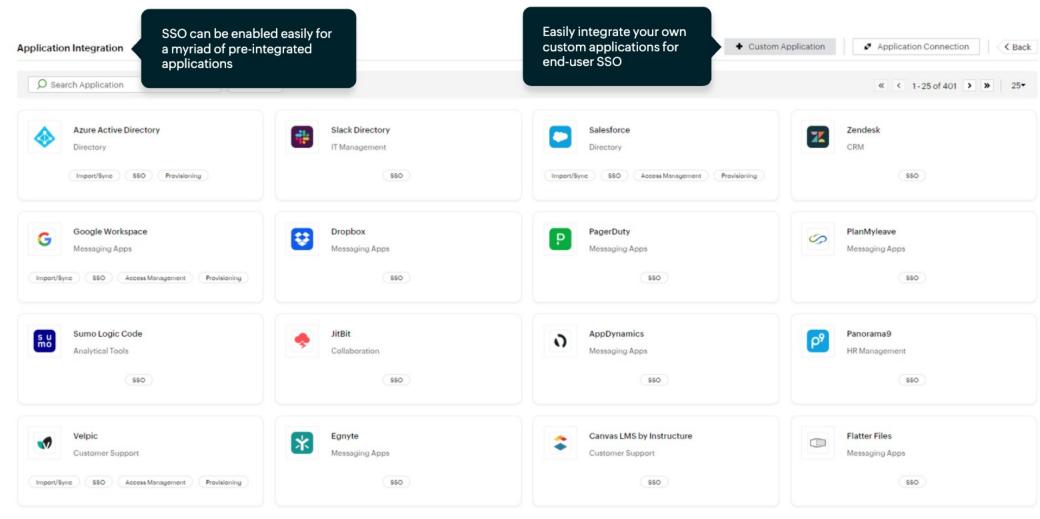
Enable SSO to over 450 pre-integrated enterprise applications, or any custom application that supports federation standards, in a few steps

Secure user access



Mitigate security threats by empowering IT teams to promptly disable access to accounts in the event of theft or unauthorized access







SSO use case

Problem

A large enterprise faces challenges managing access to numerous applications. Employees waste time navigating multiple login screens, causing inefficiencies and frustration

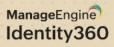
Solution

Implementing SSO improves efficiency, granting employees one-click entry to multiple enterprise apps, cutting login friction, and enhancing productivity



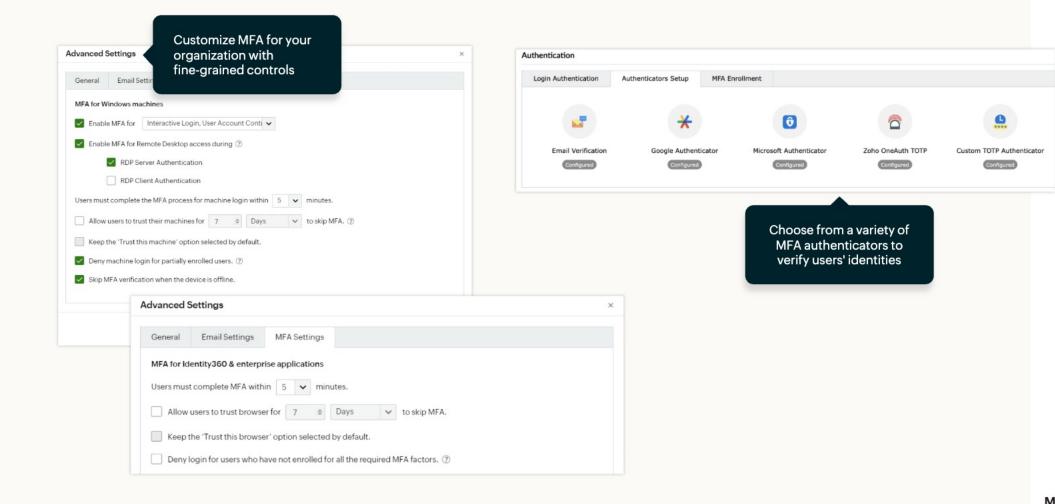
Multi-factor authentication

Secures access to enterprise applications with MFA



How MFA works



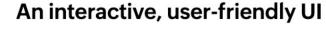


Secure identities with multi-factor authentication



Compatible with multiple directories

Choose your preferred directory for primary authentication—like Azure AD, Google, and Salesforce—which your users may already be a part of





Makes MFA configuration and enrollment easy for admins and end users respectively, with a simple and easy-to-understand UI

Security against cyberthreats



Defend against various credential-based attacks, including those targeting UAC, Windows login, and RDP, while ensuring seamless application access to employees



MFA use case

Problem

A corporation in diverse sectors faces growing cybersecurity threats to sensitive data. Traditional password-based authentication methods used for Windows login are vulnerable to phishing and breaches, posing significant security risks

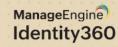
Solution

Implementing MFA for Windows login strengthens the organization's security by enhancing security during logins to Windows machines, RDP sessions, and UAC prompts. This multi-layered authentication adds robust protection against unauthorized access

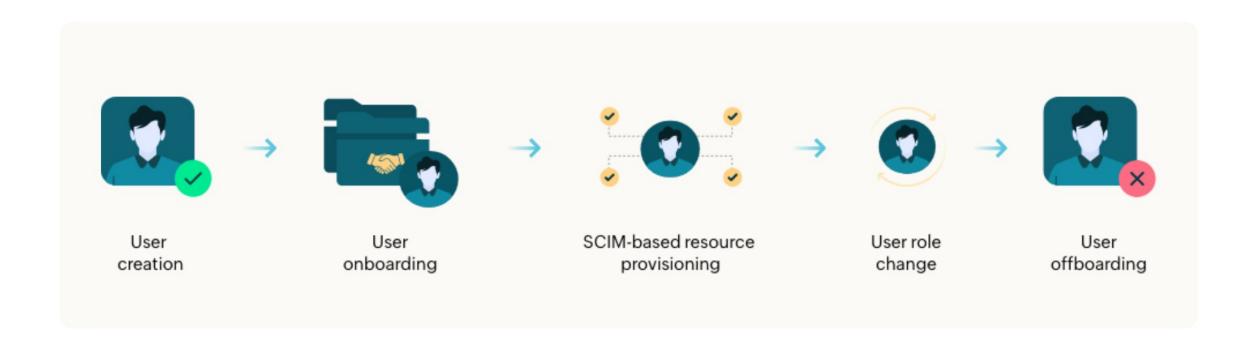


Access management

Secure and ensure that the right users have the right access consistently across resources



How does access management work?





Improved compliance

Ensure compliance with regulatory requirements and industry standards related to data protection and privacy

Cross-platform access management capabilities



Enhanced user experience

Users experience seamless and convenient access to the resources they need, leading to higher satisfaction and improved user experience

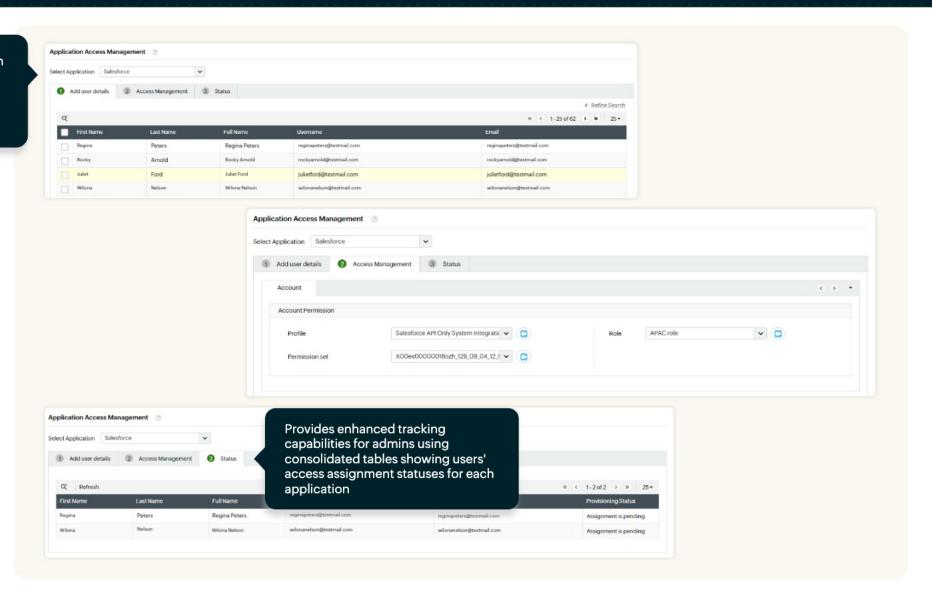


Security against cyberthreats

Safeguard against unauthorized access attempts and mitigate the risk of various cyberthreats, while also providing easy application access to employees



Within each app, you can fine-tune users' access rights by assigning them relevant roles and permissions in bulk





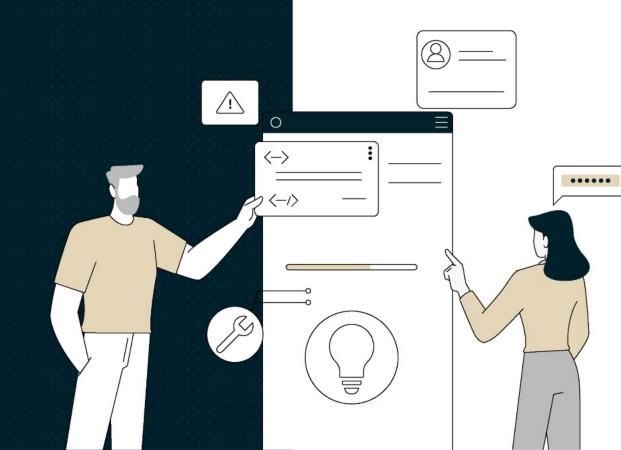
Access management use case

Problem

An organization handles extensive customer data, including personal information and payment details. With rising cyberthreats, securing access to this sensitive data is vital to preserving customer privacy and trust in the brand

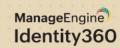
Solution

Implementing access management provides robust control over data access while adhering to regulatory requirements such as the GDPR and the PCI DSS. This is achieved through tailored access controls that align with the organization's structure and operational needs

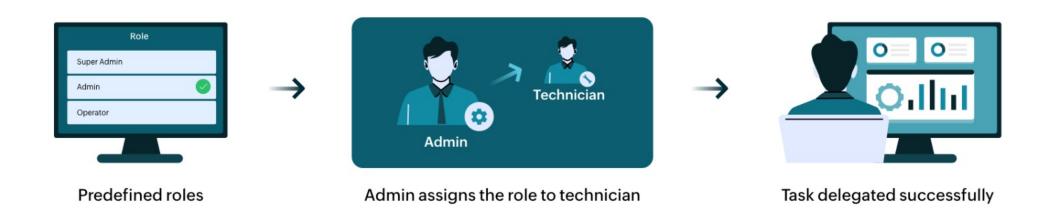


Delegation

Entrust routine tasks to non-admin users without altering their inherit permissions, allowing admins to focus on critical tasks



How does help desk delegation work?





Reduced workload

Decrease the workload for IT admins by delegating management tasks to technicians, mitigating burnout and boosting job satisfaction

Adopt delegation to transform your IT support environment



Improved responsiveness

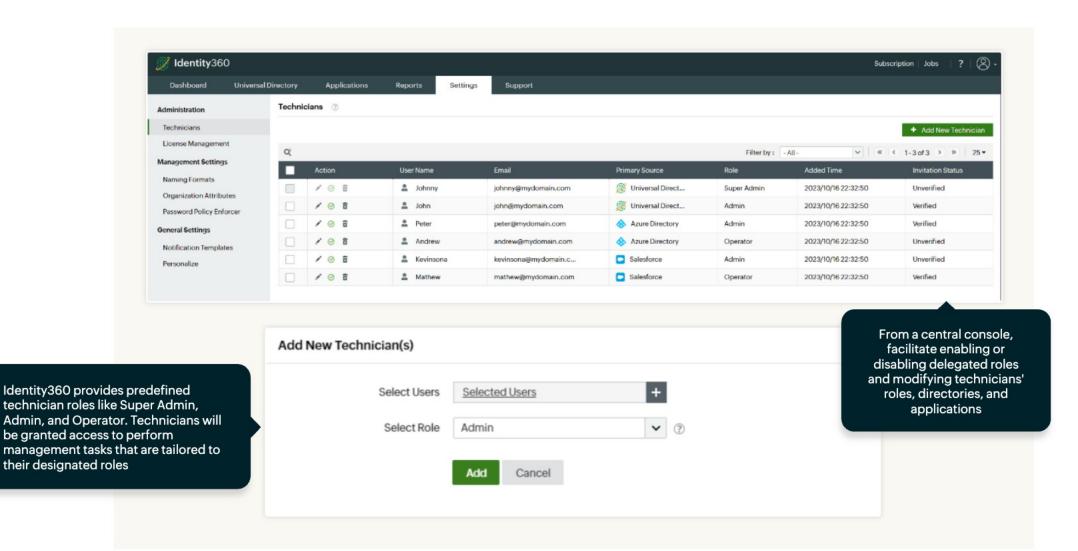
Enable quicker response times to user inquiries and technical issues by assigning specific tasks to designated team members



Scalability and flexibility

Adapt to changing workload demands and scale operations as needed, ensuring continued efficiency and effectiveness in providing support services







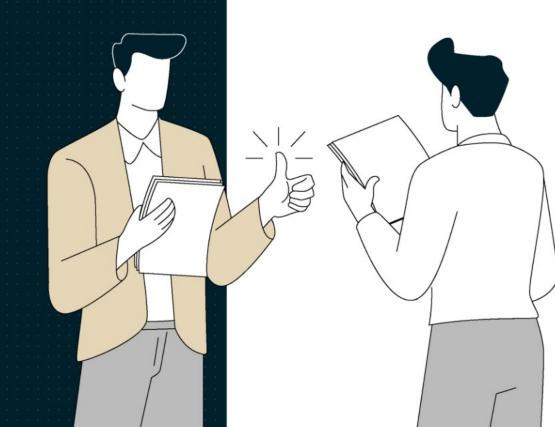
Help desk delegation use case

Problem

A large corporation heavily relies on its IT support team for user inquiries, technical issues, and service requests. However, a surge in support tickets and limited resources strain the IT department's efficiency and responsiveness

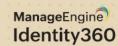
Solution

Implementing a help desk delegation system streamlines operations and boosts service delivery. Technicians are assigned specific tasks, with access easily managed and revocable ensuring efficient handling for timely issue resolution



Reports and identity analytics

Gain insights into application access, user activities, account status, and more to make informed decisions



How do reports and identity analytics work?



Unlock superior access insights to boost your organization's security and efficiency

Enhanced visibility



Informed decisions

Enable admins to make informed decisions based on real-time data and user interactions

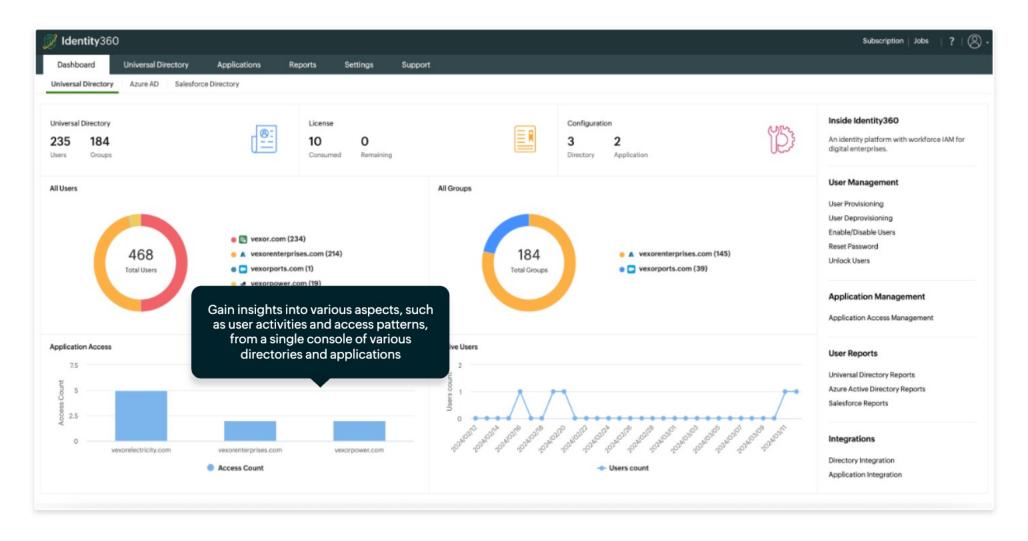
Prebuilt reports

Access prebuilt reports to help admins identify security risks and understand end-user application and service consumption patterns

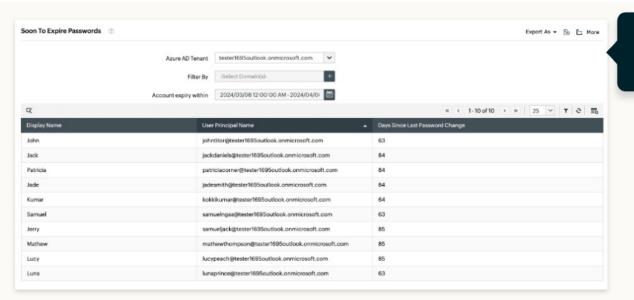






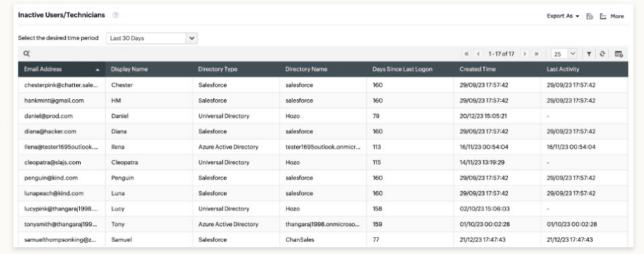






Explore various export options for your reports to further analyze identity data and gain insights

Explore built-in reports that offer insights into user-related data across various directories like Universal Directory, Azure AD, and Salesforce





Reports and identity analytics use case

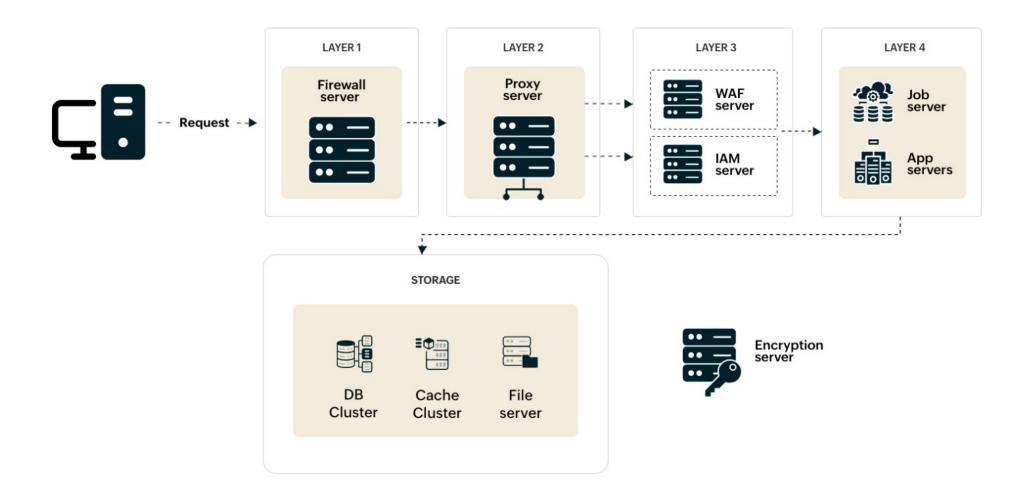
Problem

In an organization with a diverse workforce and extensive system access, ensuring security and compliance is paramount. With rising cybersecurity threats and regulatory standards like the GDPR and SOC 2, the challenge lies in effectively monitoring and managing user identities and access

Solution

Identity360 enables the organization to extract actionable insights from user access patterns and behavior, swiftly identifying anomalies, unauthorized access, and compliance issues





Identity360 licensing

Life cycle management

Starts at **\$295** per **100 users**, per year

MFA and SSO

Starts at \$195 per 100 users, per year

All inclusive (life cycle management with MFA and SSO)

Starts at **\$415** per **100 users**, per year



Thank you!

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