

Smarter security at every sign-in



What a modern access layer must do

- ✓ Leave no login unprotected
- ✓ Make context-aware access decisions
- ✓ Resist phishing by design
- ✓ Authenticate reliably, with or without connectivity
- ✓ Define and enforce access policies consistently
- ✓ Prove who accessed what

What organizations are up against



Phishing and
credential theft



Exposed RDP,
SSH, and VPN
logins



High-risk actions
with no extra
checks



Zero sign-in
visibility



Password fatigue
across dozens
of apps

INTRODUCING IDENTITY ACCESS

ManageEngine Identity Access is a cloud-native workforce access management platform that replaces fragmented authentication tools with a single, consistently enforced policy layer. Each attempt is evaluated in context, allowing trusted users to proceed without interruption while high-risk sign-ins encounter additional verification. Your workforce moves through fewer checkpoints while every application, endpoint, and high-risk action stays protected.

Identity Access at a glance

| DATASHEET

◆ THE CHALLENGE

◆ HOW IDENTITY ACCESS SOLVES IT

◆ VALUE DELIVERED



Password fatigue

Single sign-on gives users one-click access to over 500 preintegrated applications with support for SAML, OAuth, and OIDC

One login for everything, with fewer passwords to forget, reset, or keep track of



Context-blind access decisions

Adaptive MFA evaluates every authentication attempt against IP address, geolocation, business hours, and device OS

Sensitive resources stay open to trusted users and closed to risky sign-ins



Unsecured device access

Device authentication enrolls devices directly into Identity Access and secures Windows, macOS, and Linux logins with MFA

Strong device security without added infrastructure or complexity



Network access points exposure

MFA for endpoints adds stronger verification to RDP, VPN, Wi-Fi, and other RADIUS-supported endpoints

Only verified users are granted critical network access



Blanket MFA enforcement

Step-up authentication adds stronger verification when users access critical applications

Right-sized security, with stronger checks reserved for critical apps



Unchecked privilege elevation

MFA for privilege sessions safeguards UAC, SSH, CLI, and sudo session access

Privilege escalation and lateral movement both blocked at the point of access



Phishing-prone passwords

Passwordless authentication enables sign-in with phishing-resistant FIDO2 passkeys and smart cards (PIV/CAC) across product, device, cloud app, and VPN logins

Phishing campaigns fail even when users are tricked



Network-bound authentication

Offline MFA secures disconnected devices through the IDSecurity Agent, with Emergency Access Codes as backup

Continuous protection with no silent bypass and no lockouts



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Console for application
and device access

11

Strong, context-aware
authenticators

500+

Enterprise
applications protected

Pricing and licensing

\$5

per user / per year*

*Pricing based on a contract
for 1,500 users

We'll shape a plan around your team.

Receive a custom quote.

Specifications

Supported device platforms:



Windows Server 2016 and
above, Windows 8.1 and
above, macOS 14 (Sonoma)
and above, and Ubuntu 22
and above

Supported browsers:



Internet Explorer 11, Mozilla
Firefox, Google Chrome,
Microsoft Edge, and Safari



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