

Identity as a Service from Entrust

Adopt an identity-first approach to security with adaptive multi-factor authentication (MFA), passwordless login, single sign-on (SSO), and secure access management for all users.

Secure access for your users with Entrust integrated with Microsoft security technology

Secure access is critical

Companies with hybrid teams need to establish stronger user authentication to secure access to resources – all without compromising the user experience.



Adopt an identity-first approach

Secure Windows Server and desktop environments with MFA from Entrust, including offline authentication. Integrated with Azure Active Directory Conditional Access, Entrust enables a diverse set of authenticators.

MFA for every use case

Organizations need flexible and cost-effective solutions to enforce MFA for all employees and resources that can be easily deployed and managed remotely.



Benefit from cost-effective MFA

Explore a cost-effective way to enable MFA across distributed teams and end users, including scenarios where users do not have access to mobile devices. Entrust's paper-based grid cards and eGrid MFA make it easy for employees, such as field/frontline and call center staffs, to securely access company resources.

Password theft poses a problem

Organizations are increasingly looking to move away from usernames and passwords as identity-based attacks are still the leading cause of data breaches.



Strengthen security postures

Implement a stronger security perimeter with high-assurance passwordless login. Further customize risk-based authentication on individual user groups and applications to determine risk based on various factors, such as time of day, IP address, geolocation, and more, for enhanced protection.



100M+ protected

Entrust has protected 100M+ workforce and consumer identities.



202

202 countries and nations have had their citizen identities verified.



1,000+ partners

As your business ecosystem expands, so does ours. Entrust works together with our partners to increase your readiness and resilience to cyberthreats.



10B

ID cards activated for students, employees, and citizens.



ENTRUST

Customers with existing Microsoft environments can easily add adaptive MFA, grid cards authentication, and more to further secure their environment, including on-premises Microsoft desktops and servers.

What our customers are saying

“We received an intelligent security solution that is efficient, flexible, and very user-friendly.”

- Morten Hedelund, CFO, Plus Bolig

Wide array of MFA authenticators

Entrust provides a wide array of MFA authenticators, including high-assurance PKI-based mobile smart credentials, FIDO2 keys, and Passkeys.

Grid card authenticators for field/frontline staff

Unique grid card authenticators for field and frontline staff allow businesses to implement MFA without requiring the use of a smartphone.

Works with existing IDPs

Entrust IAM can work with existing IDPs, and it allows organizations to purchase capabilities as a bundle or à la carte.

Risk-based, adaptive step-up authentication

Use configurable policies within the Entrust Identity platform to include risk-based, step-up authentication to evaluate the risk of a user based on contextual data.

Secure Windows Server login

Increase security for accessing your on-premises Windows Servers and desktop login with multi-factor authentication.

[Learn more](#)

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