

Rublon

Workforce Multi-Factor Authentication

www.rublon.com →



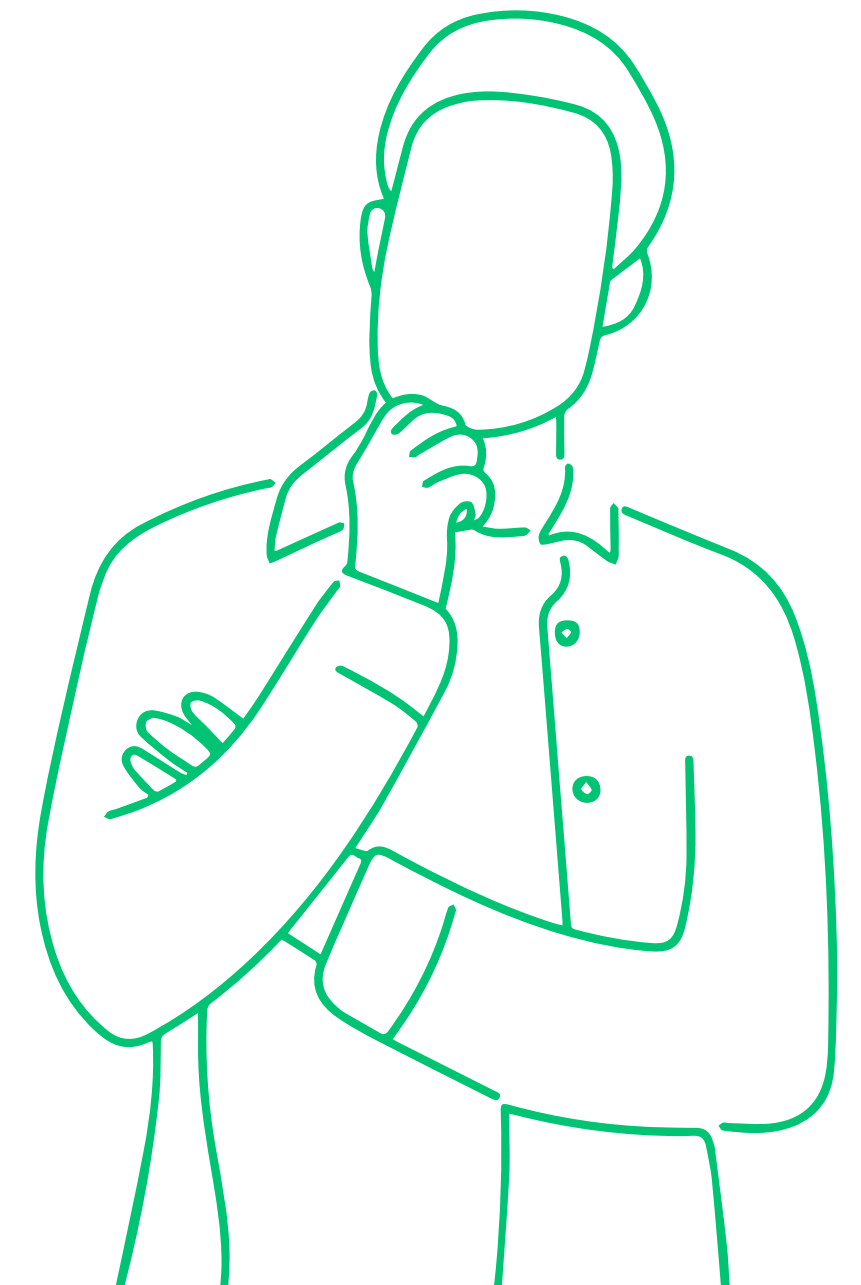
Why Multi-Factor Authentication?

IT departments have little control over their employees' passwords. Naturally, passwords should only be known to their employees. But the reality of the current threat landscape is that passwords are often compromised, reused, and stolen by phishing attacks.



Verizon's 2025 Data Breach Investigations Report revealed that the majority (60%) of breaches in 2024 involved a human element, like credential abuse or falling victim to a social engineering attack, while ransomware accounted for 44% of cybersecurity incidents.

 You can minimize these risks by securing logins with multi-factor authentication.



What is **Rublon** ?

Rublon is a cybersecurity solution that provides employees secure access to their organization's IT resources using modern multi-factor authentication.

After entering the correct password, the user is asked to authenticate with a second factor. For example, Rublon sends the user a mobile push notification, which they confirm on their mobile phone.



MFA for Your Technologies

Protect the entire IT infrastructure

VPN via RADIUS, LDAP, SAML				
Microsoft Proprietary Connectors				
Web & Desktop Proprietary Connectors				Custom (SDK)
Cloud via SAML				
Linux Proprietary Connectors				

View all integrations on rublon.com/docs

Components

Rublon MFA protects your workforce by offering a suite of components that work together to ensure the highest level of security.



Rublon Prompt

View displayed after entering correct login credentials. Users can select their preferred authentication method and self-enroll new authenticators, such as mobile apps and security keys.



Rublon Authenticator

Mobile application available for Android, iOS and HarmonyOS. It can be downloaded from Google Play, App Store, or AppGallery.



Rublon Admin Console

Control center for managing the organization's security. Administrators can configure and manage applications, users, user groups, devices and security policies.

Authentication Methods



Mobile Push

Push notification sent to the user's mobile device, with buttons to approve or deny access



Passcode

One-time numeric passcode based on the TOTP standard (RFC 6238), that changes every 30 seconds



QR Code

One-time QR code scanned with the user's mobile device



FIDO Security Key

Phishing-resistant hardware security key compliant with the FIDO2 standard (WebAuthn, U2F)



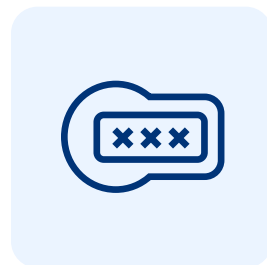
YubiKey OTP

Long one-time password (OTP) entered by the YubiKey when touched



RFID Card

Card with an RFID chip that wirelessly transmits a unique identifier to a reader for authentication



OTP Token

Hardware device that generates a one-time numeric passcode, valid for a single authentication attempt or within a brief time window



Phone Call

Call made to the user's landline or mobile phone number with a request to press a key to approve access



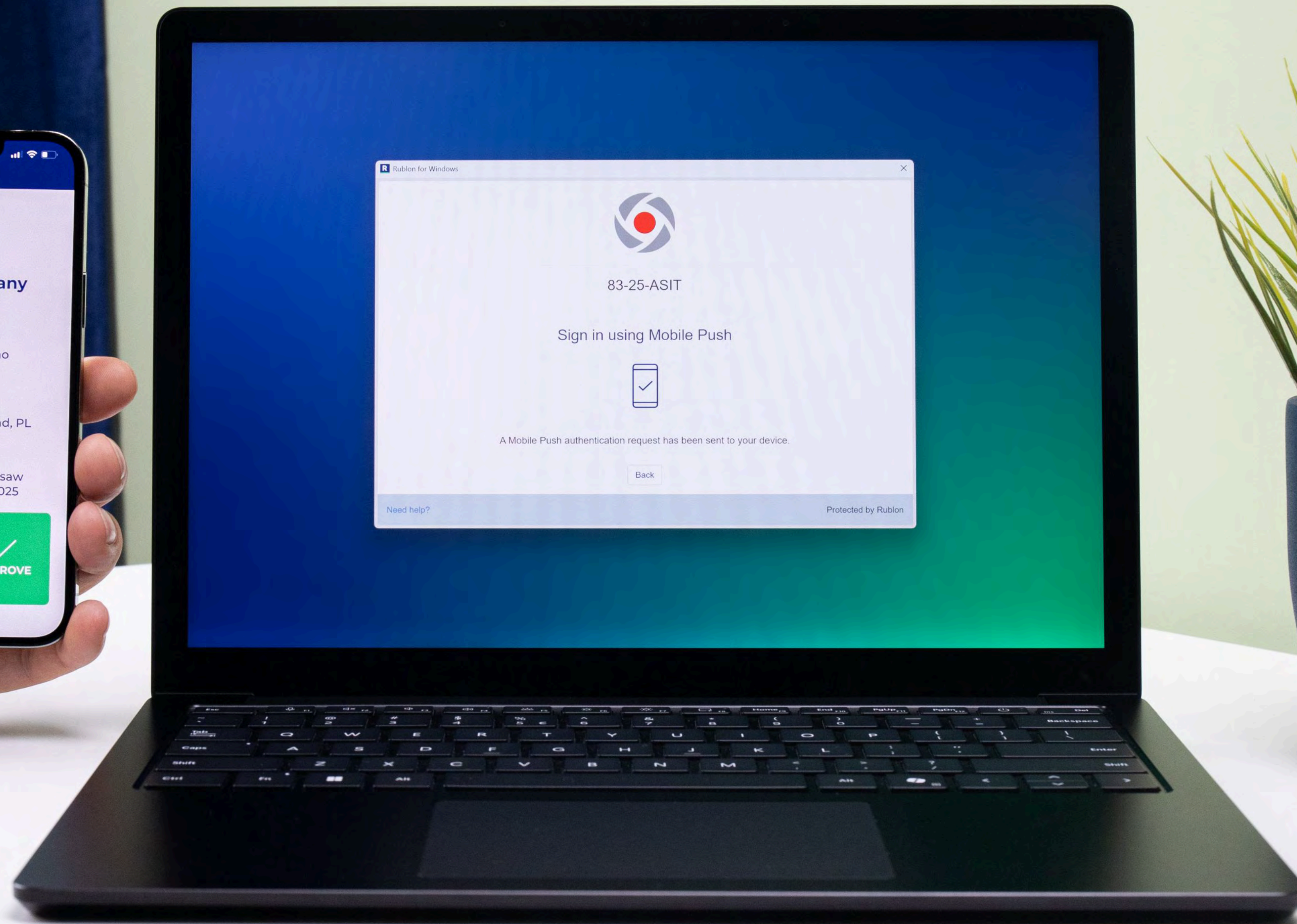
SMS Code & Link

One-time numeric passcode or link sent as a text message to the user's phone number



Email Link

One-time link sent to the user's email address, with buttons to approve or deny access



About us

Rublon serves over **500 customers** from various industries in more than **50 countries** across the world, primarily in Europe and North America.

The company was founded in Poland in **2001** to process unpublished patent applications for the German government-owned Bundesdruckerei (Federal Press). Later, the company became a publisher of numerous successful online services targeted at international audiences.

As a member of the Polish **Astec Group** since its inception, the company has always had software development in its DNA. While building a portfolio of business software solutions, Rublon launched Rublon MFA in **2018** and grew it into a leading workforce multi-factor authentication solution.

Rublon holds an **ISO 27001** certificate, which attests to the high quality of its information security management. User data is processed within the European Union, in accordance with **GDPR**.



Rublon regularly conducts **penetration tests** on both its infrastructure and the software it provides. Its infrastructure is **monitored 24/7** by a certified AWS partner, ensuring incident responses within a 30-min time frame.

Recognition

Rublon has been acknowledged for its intuitive interface, swift and simple implementation process, great customer support and vast capabilities.



Meet our customers
from over
50 countries



Future Plans

Driven by innovation, Rublon focuses on continuously developing its solutions and adapts them to constantly growing market requirements and specific customer needs.



Geofencing MFA Policy

MSP Portal

Export Logs to SIEM Solutions

Trusted Devices

On-Prem Failover

Advanced Single Sign-On (SSO)

macOS Connector

Authentication Risk Engine

Passwordless MFA

Agentless MFA Deployment

Why Rublon?

- ✓ Centrally managed MFA for the entire IT infrastructure
- ✓ Wide selection of authentication methods
- ✓ Compatibility with Active Directory as well as LDAP/RADIUS identities
- ✓ Integration via authentication protocols (LDAP, RADIUS, SAML)
- ✓ Native integration with Microsoft technologies
- ✓ SDKs for custom integrations
- ✓ Assured compliance with GDPR, NIS2 Directive, DORA, ISO 27001, PCI DSS 4.0, NIST SP 800-63, FTC Safeguards Rule, HIPAA, and others
- ✓ ISO 27001 certified in the scope of security of software and IT cloud services
- ✓ Cyclical internal and external pentesting
- ✓ Designed, made, hosted and maintained in the European Union
- ✓ Competitive pricing

Start a free trial

www.rublon.com/trial

Request a demo

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