



MULTI-FACTOR AUTHENTICATION

Modern Authentication that's easy to use and deploy

Over 80% of data breaches are caused by weak or stolen credentials, opening your business to data-loss and reputational and financial damage.

By deploying high-quality multi-factor authentication (a combination of something you have, know or are) your organisation significantly strengthens its security position giving compliance to regulations such as GDPR and ISO27001.

MyID MFA provides a comprehensive range of secure, cost-effective, and simple to deploy MFA options to meet your organisational needs now and in the future.

- Wide range of included MFA solutions such as FIDO, Mobile, OTP, and Deviceless
- Uses corporate and person Mobile phones as cryptographically secure tokens.
- Customisable Mobile application with push fatigue protection.
- High-security device bound FIDO passkeys (such as YubiKeys)
- On and off-line authentication.
- Integrated Windows 10 and 11 workstation logon.
- Use of existing credentials (such as National Identity) to authenticate to corporate applications.
- Simple Self-Service portal, reducing help-desk costs.
- Frictionless user experience.

MyID MFA is easy to deploy and manage, integrating with your existing infrastructure:

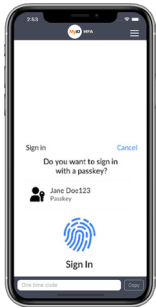
- Cloud or on-premise deployment.
- Active Directory integration (no additional database required).
- Comprehensive Administration and security Policy settings.
- Easy to use portal and desktop management application.
- Inbuilt roles-based security
- SIEM compatible secure Auditing



Book your MyID MFA Demo now

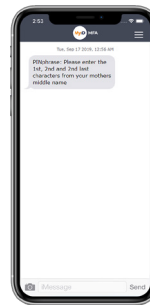
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+1 888 646 6943



Syncable FIDO Passkeys

FIDO passkeys are cryptographic, standards based, phishing resistant authentication. MyID MFA enables you to use a user's own phone to host FIDO passkeys for secure access to Windows and other applications.

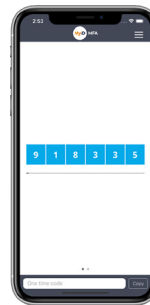


Security Questions

Using partial responses to a known security question (an 'n' of 'm' approach), authentication can be provided without revealing the entire security question.

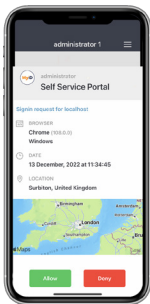
Device Bound FIDO Passkeys

Delivers high level authentication security.



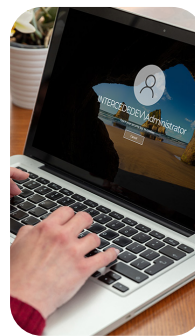
One Time Passwords

OATH-compliant security provide one-time codes on a separate device without the cost and complexity of dedicated hardware token. One-time codes are generated via MyID's included Mobile Application or delivered, by SMS/TEXT or email.



Mobile Push Notifications App

Provides user authentication from their mobile phone. Clear contextual information such as request origin and map are displayed to enhance security. MFA fatigue (push-bombing) protection is built in. Unlike typical push notification apps MyID MFA works both on and offline.



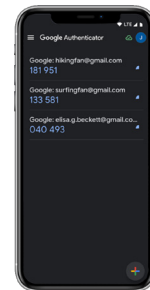
Windows Desktop Logon

Provides passwordless logon to Windows 10 and 11, supporting the full range of MFA authentication options such as Pattern Grid, push notifications and FIDO.



Pattern Authentication

Presents users with a grid of numbers, the user enters a One Time Password from those numbers based on a previously chosen pattern. The pattern is kept secret and never divulged, while the number change minute-to-minute. This gives deviceless, zero footprint, easy to use MFA experience.



Third Party Apps

MyID MFA supports the use of third-party authenticators (Microsoft and Google) enabling users to use apps they are already familiar with. Support for federated identity enables credentials issued by third parties (such as Microsoft and Google) to be used to authenticate to MyID MFA protected applications. This can be extended to support use of National Identity credentials to protect corporate applications.

MyID MFA works seamlessly with the MyID Password Security Management solution, giving customers a single integrated solution as they implement stronger authentication at a pace that best suits their needs.

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