

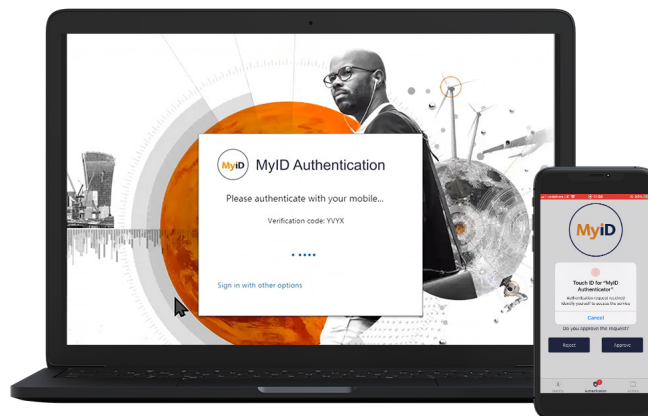
INTRODUCING CRYPTO-BASED MOBILE AUTHENTICATION WITH MyID

MyID®’s new mobile authentication feature turns your workforce’s mobile devices into crypto-protected keys, enabling passwordless access for end users into cloud resources, corporate systems and networks through touch ID, facial biometric or a PIN.

Unlike One Time Passwords (OTPs), mobile authentication with MyID uses PKI technology to issue a digital identity to each end users’ device, meaning organisations can have complete confidence in the digital identities they trust, combining greater security with a better user experience.

Simple to deploy, MyID plugs into existing environments, and provides all of the management necessary for IT teams to control access policies, issue, and manage the lifecycle of end user digital identities at scale.

Available as part of MyID Enterprise and MyID PIV.



BENEFITS OF MOBILE AUTHENTICATION WITH MyID

OPTIMUM SECURITY

Replace passwords with secure digital identities and remove the greatest threat of data breach; passwords. Dual channel authentication - using browser authentication and signing direct to mobile, mitigates against the threat of interception

SIMPLE TO DEPLOY

The MyID mobile authentication functionality is built into MyID Enterprise and MyID PIV, both systems are vendor neutral and will flexibly integrate into existing environments

FULL MANAGEMENT CAPABILITY

With MyID IT teams have the software to issue and manage the lifecycle of user credentials, including policy control, auditing and reporting

COST EFFECTIVE DEPLOYMENT

Reduce hardware cost by using end users’ smartphones in place of smart cards

EXCELLENT USER EXPERIENCE

Using the familiar mobile PIN, touch ID and face ID interface makes the authentication process simple for end users, increasing user adoption and minimising help desk demand

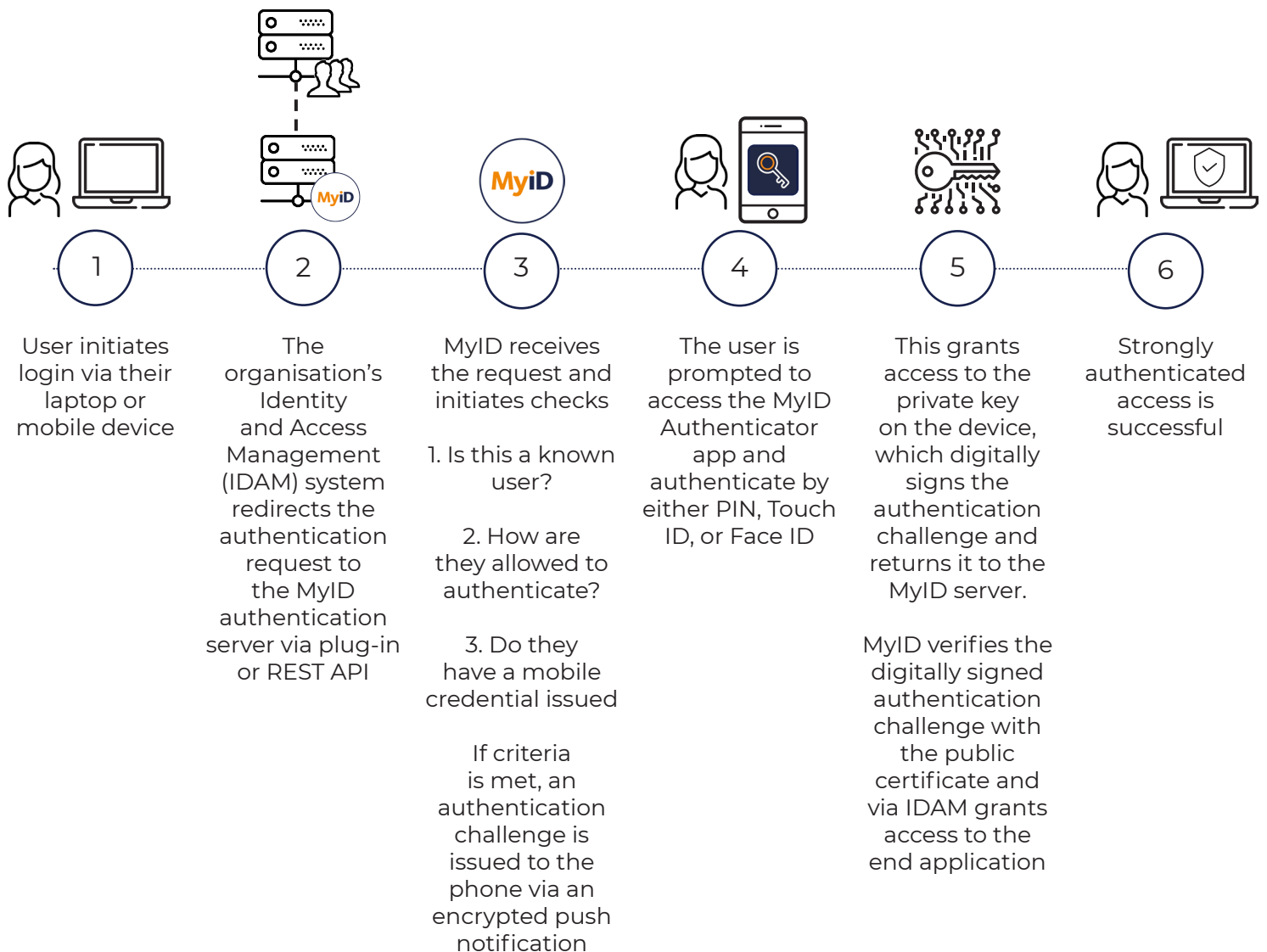
FLEXIBLE INTEGRATION

Support for MDM managed and BYOD environments

USE MyID MOBILE AUTHENTICATION TO

- Reduce hardware requirement by using end users' mobile devices for strong authentication
- Provide best practice strong multi-factor authentication to safeguard against the growing threat of breach from weaker forms of authentication such as passwords and OTPs
- Deliver strong authentication with an excellent user experience using in-built device Touch ID, PIN or Face ID technology
- Remove deployment headaches as MyID Enterprise and MyID PIV both plug into existing infrastructure
- Maintain total control over the digital identities issued, policies set in place and lifecycle management of digital identities
- Providing a robust, scalable strong mobile authentication solution for end users ranging from the low thousands into millions

HOW DOES IT WORK?



MyID MOBILE AUTHENTICATION WORKS WITH

Technology	Vendor	Product
PKI	Microsoft	Certificate Services
	DigiCert	Symantec MPKI
	PrimeKey	EJBCA
	Entrust Datacard	Entrust Authority PKI
	Verizon	UniCert
Identity Provider	Microsoft	ADFS
Mobile OS	Apple	iOS

MyID IS TRUSTED BY



FIND OUT MORE

Contact us now to arrange a mobile authentication demo

info@intercede.com

+44 (0) 1455 558 111

+1 888 646 6943