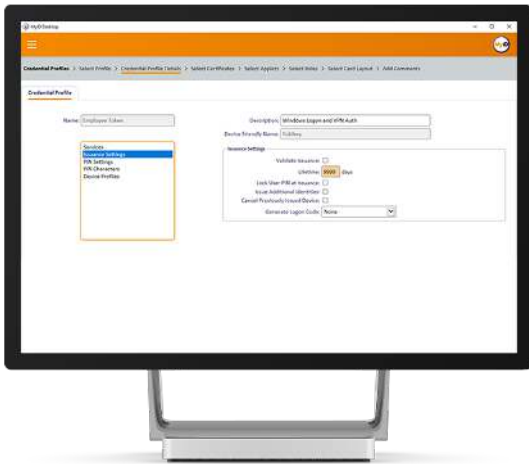


**MyID® Enterprise is a flexible software solution for large organisations and governments that enables the deployment and management of PKI-based digital identities to a wide range of secure devices.**

MyID Enterprise delivers the integration, flexibility and scalability necessary for governments and large enterprises to run two-factor authentication and national identity schemes for thousands of employees through to millions of citizens.



## BENEFITS OF MyID ENTERPRISE

### STEP UP TO THE HIGHEST LEVELS OF SECURITY

Replace passwords with strong two-factor authentication, providing the most effective protection against the number one cause of data breach - weak or compromised user credentials

### SIMPLE TO USE

Shaped around ease of use both for operators and end users, MyID Enterprise guides users through processes, reducing day to day operational costs and ensuring high levels of user adoption

### INTEGRATION FLEXIBILITY

MyID Enterprise is developed to work with what you already have and support your existing business processes, minimising impact on your existing environment and speeding up deployment

### SOFTWARE ENRICHED BY >20

#### YEARS' EXPERIENCE

Benefit from more than 20 years of software development, shaped by the governments and large enterprises who trust MyID Enterprise to help them issue and manage digital identities to their millions of citizens and employees

## TAKE CONTROL WITH MyID ENTERPRISE

### MyID ENTERPRISE IS FOR

- Large enterprises who want to protect their networks, systems and cloud-based resources with the most secure method of employee authentication
- Governments who wish to deploy PKI-based digital identities to citizens
- Governments who wish to digitally transform their citizen service delivery by embracing mobile
- Organisations wishing to deploy user credentials to a wide range of devices including smart cards, USB tokens, virtual smart cards and mobile
- Organisations who want an easy to use solution for IT to issue and lifecycle manage user credentials, from thousands to millions of end users
- Organisations who need a system flexible enough to adapt to existing business processes and integrate with existing infrastructure
- Organisations who want to deliver seamless two-factor authentication for end users, across the technology they want to use

### USE MyID ENTERPRISE TO

- Issue cryptographically protected digital identities to individuals using public key infrastructure (PKI) to smart cards, USB tokens, smartphones and virtual smart card enabled technology
- Configure certificate and device issuance policies, ensuring the right people receive the right digital identities
- Issue credentials via face-to-face, centrally or via self-service
- Provide high levels of user service, with simple process-driven features for help desks to issue replacement devices upon loss, or re-enable locked devices
- Maintain full auditability and reporting – allowing visibility of who issued which digital identities to which users and on what device, helping with external audits and compliance with identity management guidelines

### MyID ENTERPRISE INCLUDES

- Software including connectors to directories, PKI, hardware security modules, smart cards, USB tokens, virtual smart cards, smart card printers and mobile devices
- Operator desktop for administration and management
- End user self-service kiosk and client application
- APIs and SDKs for integration and customisation
- Configurable credential management policies

## MyID ENTERPRISE WORKS WITH

Technology	Vendor	Product
Smart Cards	NXP	Athena IDProtect
	Gemalto	ID Prime smart card ID Prime PIV smart card
	Giesecke & Devrient	SmartCafe Expert SCE PIV card
	Idemia	ID-One Cosmo ID-One PIV
	SafeNet Assured Technologies	SC650
	T-Systems	TCOS smart card
	Cryptas	TicTok
Mobile Device Management	VMware	AirWatch Workspace ONE
	Citrix	XenMobile (Endpoint Management)
	MobileIron	MobileIron Core
	Centrify	Identity Service
USB Tokens	Yubico	YubiKey YubiKey FIPS
	Gemalto	SafeNet eToken SafeNet eToken FIPS
Certificate Authorities	DigiCert	Symantec MPKI
	Entrust Datacard	Entrust Authority PKI
	HID Global	Indentrust PKI
	Microsoft	Certificate Services
	PrimeKey	EJBCA
	Verizon	UniCERT
Virtual Smart Cards	Intel	Intel Authenticate
	Microsoft	TPM Virtual Smart Card Windows Hello for Business
	Cryptas	Cryptas VSC
Hardware Security Modules	Gemalto	SafeNet Luna Network HSM
	nCipher	nShield HSM
	SafeNet AT	Luna SA for Government
Image Capture	Webcam	Webcams supporting video for windows
	Document Scanners	Scanners supporting WIA2 integration

## MyID IS TRUSTED BY



Booz | Allen | Hamilton



Handelsbanken



REWE



UNITEDHEALTH GROUP\*



## FIND OUT MORE

Contact us now to arrange a MyID Enterprise demo:

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