

What's new in MyID v11.3

MyID version 11.3 is now generally available to all customers and partners, new features provided include:

New features

MyID's performance has been improved when dealing with larger populations of users and devices.

Scanned document images now have the date of capture recorded automatically, this allows the validity period of proof of identity documents uploaded during a PIV registration process to be tracked.

Control is now provided over the ability to zoom into images when viewing a person record. This enables restriction of who is only made aware proof of identity documents have been captured and who can actually view the captured documents.

MyID allows a single person to have certificates for multiple associated identities issued to the same device, e.g. a standard user and an administration user account. When the additional identities associated with a person change, MyID can now automatically create requests to add or remove the new certificates from existing devices.

APIs and SDKs

PowerShell scripts can now be triggered as part of a MyID installation, allowing customers and partners to automate their own post-installation processes. Scripts can be triggered at installation, uninstallation, modification, upgrade and update.

Administration groups allow an operator to manage groups of users in a non-hierarchical structure, e.g. in a different country or division of a company, these can now be allocated via the lifecycle API.

3rd party systems and devices

Gemalto IDPrime PIV Cards v3.0 are now supported.

Cryptas TikTok v3.0 smartcards are now supported.

Microsoft SQL Server 2017 is now supported.

SafeNet HSM client v7.4 is now supported, providing integration with an extended range of SafeNet Network HSM versions.

MyID can now issue YubiKey devices that are compatible with the latest Yubico minidriver.

The latest YubiKey FIPS firmware is supported.

Verizon UniCert PKI

Unicert version 5.5 is now supported.

Elliptic Curve Cryptography (ECC) certificates can now be issued from UniCert to supported devices.

Archived ECC certificates can now be recovered from UniCert and issued to IDEMIA and Gemalto PIV cards.

Documentation

A new MyID Operator guide has been created in HTML, providing easier searching and location of information within the document.

Please refer to the documentation provided with the MyID v11.3.0 product release for further details on the new features.