

What's new in MyID version 11.8

MyID version 11.8 is now available to all Customers and Partners, new and updated capabilities include:

SELF SERVICE DEVICE UPDATE

Self Service Users can now update their devices connected to Windows computers without a request being created for them by an administrator or other process in MyID - allowing certificates on the device to be synchronised with credential profile changes, updates to their certificate key history or additional identity certificates allocated to their account in MyID.

This simplifies activities such as rolling out new certificate policies or helping end users resolve issues without requiring an administrator to intervene in the process.

This feature is available in the Self-Service App.

CREDENTIAL DATA SNAPSHOT

Credential Data Snapshot allows a record of user and device information to be created whenever the device is personalized by MyID, for example at issuance or update. This feature is available for MyID PIV and MyID Enterprise.

ENHANCED IDENTITY MANAGEMENT FOR PIV

A range of new and enhanced features are available to provide comprehensive enrollment and adjudication processes for FIPS-201 PIV Credentials.

- 10-Slap fingerprint enrolment
- Fingerprint de-duplication with Aware Astra ABIS
- Unique User ID generation service

These features are available for use with MyID Operator Client and require additional software to be installed onto your MyID environment. Please contact your Intercede account manager for further details.

USER DATA APPROVAL

MyID PIV Enrollment processes have been enhanced to make user data approval stages, which mark completion of all enrolment activities a distinct operation in Operator Client. This allows role separation rules to be enforced, where additional permissions are required to make this decision. It also creates a dedicated audit record in MyID, providing easier traceability for this stage of the business process when undergoing PIV audit inspections.

DOCUMENT SCANNING

Document scanning during PIV Enrollment processes has been refreshed, for use with MyID Operator Client. The enhanced features also include the ability control scanner settings such as image size, resolution and colour, as well as capturing multiple pages from the scanner and adjustments such as rotating scanned images.

INTEGRATION

The following additional devices and enhancements are now supported:

- Thales IDPrime 931 FIPS 140-2 L2
- Thales IDPrime MD3940
- PIV 9E Key Diversification for IDEMIA ID-One PIV 2.4.1 on Cosmo V8.1

Please refer to the documentation provided with the MyID v11.8.0 product release (available on the Customer Portal) for further details on the new features and which are applicable to your variant of MyID.