



What's New in MyID CMS 2026.2.0

Release Highlights for the MyID Credential Management System

This release of MyID® CMS focuses on a range of innovative new features, helping customers migrate away from legacy card management systems and enabling deep integration of MyID CMS into bespoke solutions.

INTEGRATED CERTIFICATE AND PASSKEY ISSUANCE PROCESSES

Issue certificates and Passkeys to supported security keys in a single streamlined process. MyID CMS supports this process with security keys from Yubico, IDEMIA, Swissbit and Thales, enabling organisations to deploy both PKI and passwordless credentials together with a consistent user experience.

The same user PIN is applied across both credential types, simplifying collection and reducing user confusion. For higher-security deployments, administrators can choose to generate a random PIN that is delivered directly to the end user, helping to keep sensitive credentials hidden from operators.

EXPANDING POST QUANTUM CRYPTOGRAPHY TO MOBILE DEVICES

As organisations begin planning their transition to post-quantum cryptography, MyID CMS continues to extend support for PQC-enabled credentials.

This release introduces an updated mobile identity agent framework that enables PQC certificates to be delivered to mobile devices, providing a building block for MDM platforms and mobile applications adopting next-generation cryptographic standards.

SIMPLIFY CREDENTIAL MANAGEMENT MIGRATIONS

Extended APIs now enable smart cards and certificates issued by legacy credential management systems to be imported into MyID CMS.

Organisations can gain a single view of legacy and newly issued credentials, apply audit and governance controls, perform certificate revocation and lifecycle management activities, and use standard MyID CMS replacement processes to support large-scale migration programmes.

For supported device technologies, imported credentials can also benefit from continued lifecycle management, including PIN reset, certificate renewal, certificate updates, and secure card erasure and reuse. These capabilities are available for devices integrated through a Windows Minidriver where administrative device credentials are known to MyID CMS.

For further information, please contact us to discuss your requirements.

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SECRET VALIDATION FOR SECURITY PHRASES

Strengthen account recovery security by checking user security phrases against our own database of over 11 billion known breached credentials, MyID Secret Validation is a new optional module that helps prevent users from selecting security phrases that are identical or too similar to previously compromised secrets, reducing the risk of predictable or easily guessed alternatives, as validated by world leading password cracking experts.

Advanced local analysis can identify both direct matches and closely related variations, while configurable matching thresholds allow organisations to balance security and usability. All processing takes place on the MyID CMS server using locally deployed large language models, ensuring security phrases and password data never leave your environment.

FLEXIBLE CLIENT INTEGRATION FOR CREDENTIAL MANAGEMENT

New client APIs expose core smart card, security key and Passkey management functions for integration into custom applications and self-service experiences.

Operations including card personalisation, certificate issuance, PIN management, credential updates and Passkey registration can now be incorporated into bespoke workflows, enabling organisations and partners to deliver tailored user experiences while relying on MyID CMS for policy enforcement, security controls and credential lifecycle management.

INTEGRATION UPDATES

- ▶ YubiKey 5 (firmware 5.8)
- ▶ Challenge Response PIN Reset/Change PIN utility is now available on Mac OS
- ▶ Entrust Certificate Authority (10.2.14, Security Administration Toolkit for JAVA 10.0.10)
- ▶ Thales Luna HSM (Universal Client 10.9.0-63)

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