LEOSAC

Credential Provisioning

Simplify and secure your access card production.



MULTI-TECHNOLOGY SUPPORT

EASY INTEGRATION

SECURE PROVISIONING

LEOSAC

CREDENTIAL PROVISIONING

Overview

Leosac Credential Provisioning (LCP) is a comprehensive, secure and fully configurable badge production solution for physical and virtual identities.

Designed to scale, LCP can be installed locally on a workstation, deployed on a central server, or hosted in a private cloud environment. Its microservices architecture enables production clients to connect to dedicated services.

Key Features

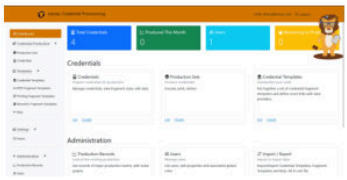
- RFID encoding
- Badge printing
- Biometric enrollment
- Production traceability
- Web-based management interface
- Granular user and group management
- Windows (MSI) or Linux (Docker)

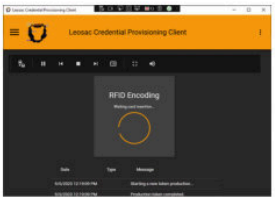
Technologies

- MIFARE® Classic
- MIFARE® DESFire® EV2 / EV3 / DUOX
- MIFARE® Ultralight C / AES
- NXP SAM AV2 / AV3
- HSM PKCS#11
- SSCP v2
- Generic PC/SC and ISO 7816-4 support

Data Sources

- Sequential / Random
- LDAP / Active Directory
- Databases
- Excel files
- REST web services







LCP Datasheet - 2026

Security Freedom

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