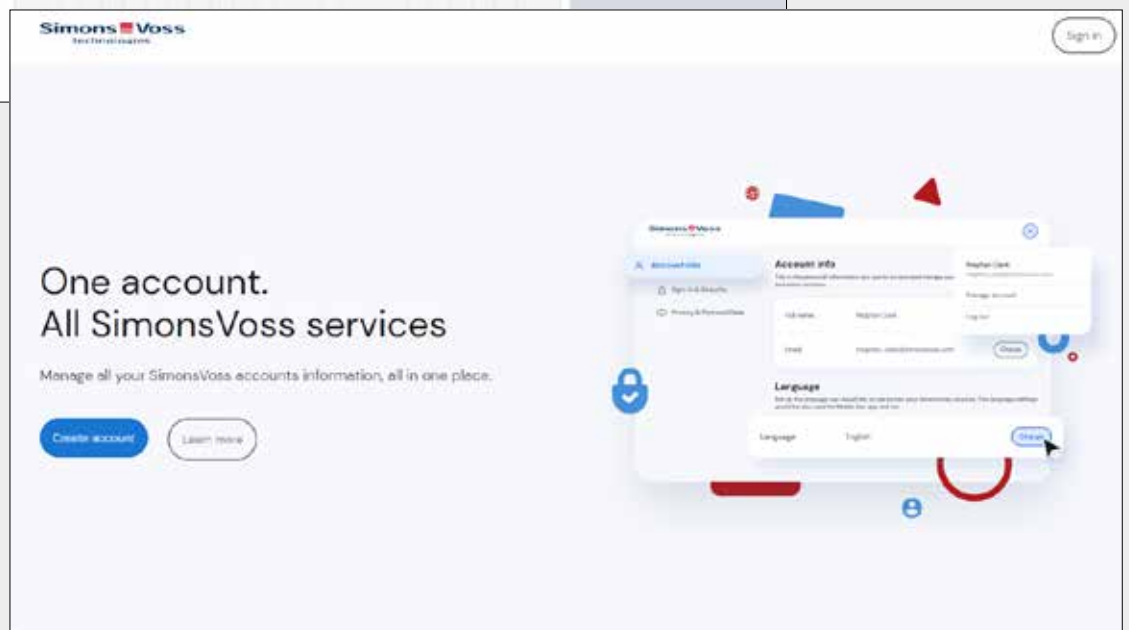
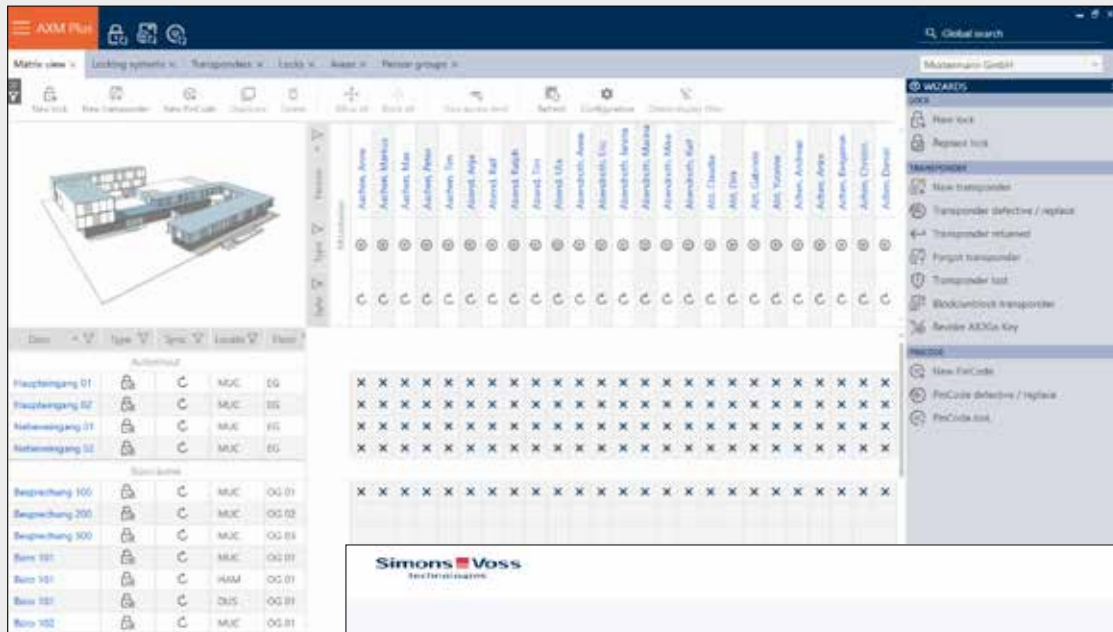


AX MANAGER – The new software for managing locking components and authorisations in System 3060



The **AX Manager (AXM)** is the next dimension in locking system management in System 3060. With the AXM Plus Edition, add-ons such as smartphone opening and wireless networking can also be used in System 3060 for the first time with individually bookable options based on standard locking system

management. SimonsVoss provides its own cloud infrastructure for this purpose, including a contemporary, performance-oriented billing model. By paying an annual software fee, you benefit from the latest features and a stable system for the long term.

AX MANAGER'S KEY FEATURES:

// Contemporary, intuitive user interface with sliding main menu, tab structures, icons and buttons

// Task-related representation of functions. Unnecessary information, such as details on transponders and locking devices, is hidden

// SQL database – provides automated back-up routines and processes, for example

// Wizards for frequently required tasks, such as creating and deleting transponders/cards and doors or the procedure used if a transponder/card is lost

// Doors and persons can be assigned to more than one authorisation group and interlinked with one another

// Software adapts to its tasks as it grows – AXM projects can be transferred to higher editions at any time

// TECHNICAL DATA

AXM Plus

- First SimonsVoss software with cloud interface and SV ID account
- Upgrade possible from existing AXM Lite and Classic
- Based on standard functions in AXM Classic locking system management
- Expandable with optional features
- Smartphone-based access with AX2Go (optional)
- Basic functions for virtual and wireless-networked locking systems (optional)
- GDPR-compliant operation, audit-proof
- 90-day trial version with subsequent registration
- Local installation and single-user licence

System requirements

- Display: min. 33 cm (13"), 1920x1080 pixels
- Supports Intel processors and comparable AMD only
- At least: Intel® Core™ i5 (11th generation)
- Recommended: Intel® Core™ i7 (11th generation) or higher
- At least 16 GB RAM/256 GB SSD
- MS SQL Server Express LocalDB (installed and configured automatically)
- MS Windows 10 64-bit (Pro)