

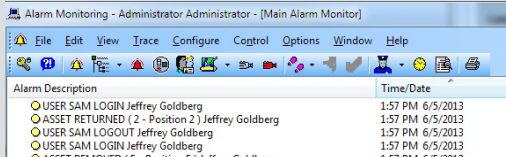


GFMS Integrator

Key Systems, Inc.'s GFMS Integrator is a secure platform for two way data sharing between GFMS™ and your existing facility management software. This new release is a software only update available to new and existing GFMS™ customers alike.

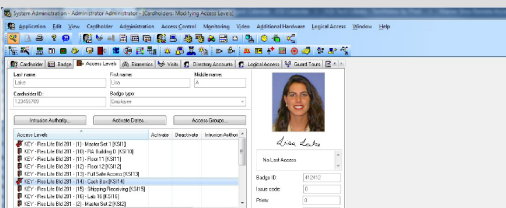
Our new platform removes the need to manage GFMS™ as a secondary software interface. GFMS Integrator provides access to GFMS alarms, user and group information, key transactions, and more. You are also able to add and edit data within GFMS through GFMS Integrator. This would include adding users to GFMS and changing user data (like updating a Badge ID). Avoid updates to redundant user data and eliminate physical relays to your facilities monitoring systems.

GFMS OnGuard® Driver Features



GFMS events appear in OnGuard® Alarm Monitor

- Events, key and asset tracking, and alarms sortable and actionable
- Enforce anti passback rules on key removals
- Use Global I/O to have OnGuard® take action on GFMS events



OnGuard® user modifications update to GFMS in real-time

- OnGuard® cardholder and badge updates sync immediately to GFMS
- Assign access to keys and assets as access levels
- Ease administrative burden as all management is done through OnGuard®

Requirements & Specifications

Key Systems, Inc. combines the integration capabilities of the OnGuard® DataConduit service available to Lenel customers with our own integration module, GFMS Integrator. This provides a rich, stable environment for data sharing between the two software systems.

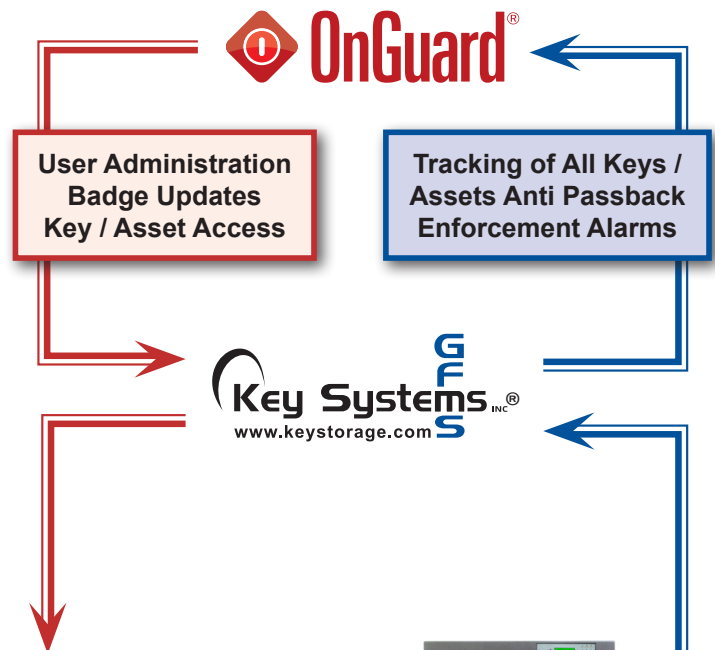
GFMS v2.5 certified with OnGuard® 7.4 and 7.5 | requires DataConduit

GFMS v3.0 is certified through OnGuard® 7.5 | requires DataConduit

GFMS v3.0 is certified through OnGuard® 7.6, 8.0, 8.1, and 8.2 | requires OpenAccess

OnGuard® Driver

The GFMS Integrator OnGuard® Driver is built on top of the functionality provided by the GFMS Integrator. It interfaces with the Lenel OnGuard® DataConduit platform, sharing data between both and OnGuard® through configurable features set by the customer.



OnGuard® is a registered trademark of Lenel.

