

Introducing Security Products

The Modern Art of Security













Granta situation





Siemens Security Products have announced that Granta Software is now in maintenance mode – meaning that no new releases of software are planned.

- The release of the new MK3 controller gives an IP ready solution to existing systems
- The new MK3 controller also allows for migration to Siemens Sipass Integrated software with minimal hardware redundancy

SiPass Granta – System migration opportunities





SiPass Granta will migrate to SiPass Integrated. Why?

- Modern look and feel.
- ✓ Wider system potential
- Maintain majority of architecture
- ✓ Better integration into other systems
- ✓ High end future proofed software functionality
- Commercial benefits
- Protection of install base
- Flexible hardware options
- No new enhancements to Granta S/W
- Extremely cost effective migration
- ✓ Proven products and solution
- End to end support from Siemens
- ✓ IP Intrusion Integration

SiPass Granta –

System migration opportunities





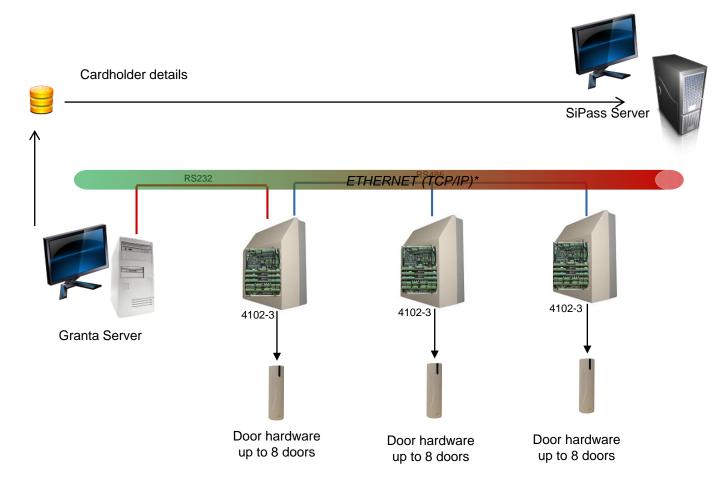
Steps for successful migration

- ✓ All controllers MUST be connected directly to the network there is NO RS485 bus between 4101-3 controllers in SiPass Integrated.
- ✓ All 4101-2 controllers on the system need for their motherboard to be replaced by 4103-3
- ✓ No support for 4010 controllers can be replaced by 4101-3 or 2 x DRI's if on a RS485 Bus
- ✓ ALL Granta MK2 modules are compatible with SiPass Integrated, the 4322 (Dual Cotag Reader Module), the 4422 (Dual OEM Reader Module) and the 4253 (I/O Module).
- Cardholder names & numbers exported from Granta into CSV
- New install of SiPass Integrated software and import cardholders
- ✓ Move controllers across one by one for minimal disruption

SiPass Granta –

Migration with minimal disruption – typical example





Stage one Install SiPass Integrated on network based PC/Server

Stage two
Export card holders
from Granta and import
in SiPass Integrated

Stage three
Replace motherboard
in existing mk2
controllers with mk3
and flash to integrated
mode

Stage four
Put controller on
network and configure
in the Integrated
software

Stage five Repeat – controller by controller

Thank you for your attention!



