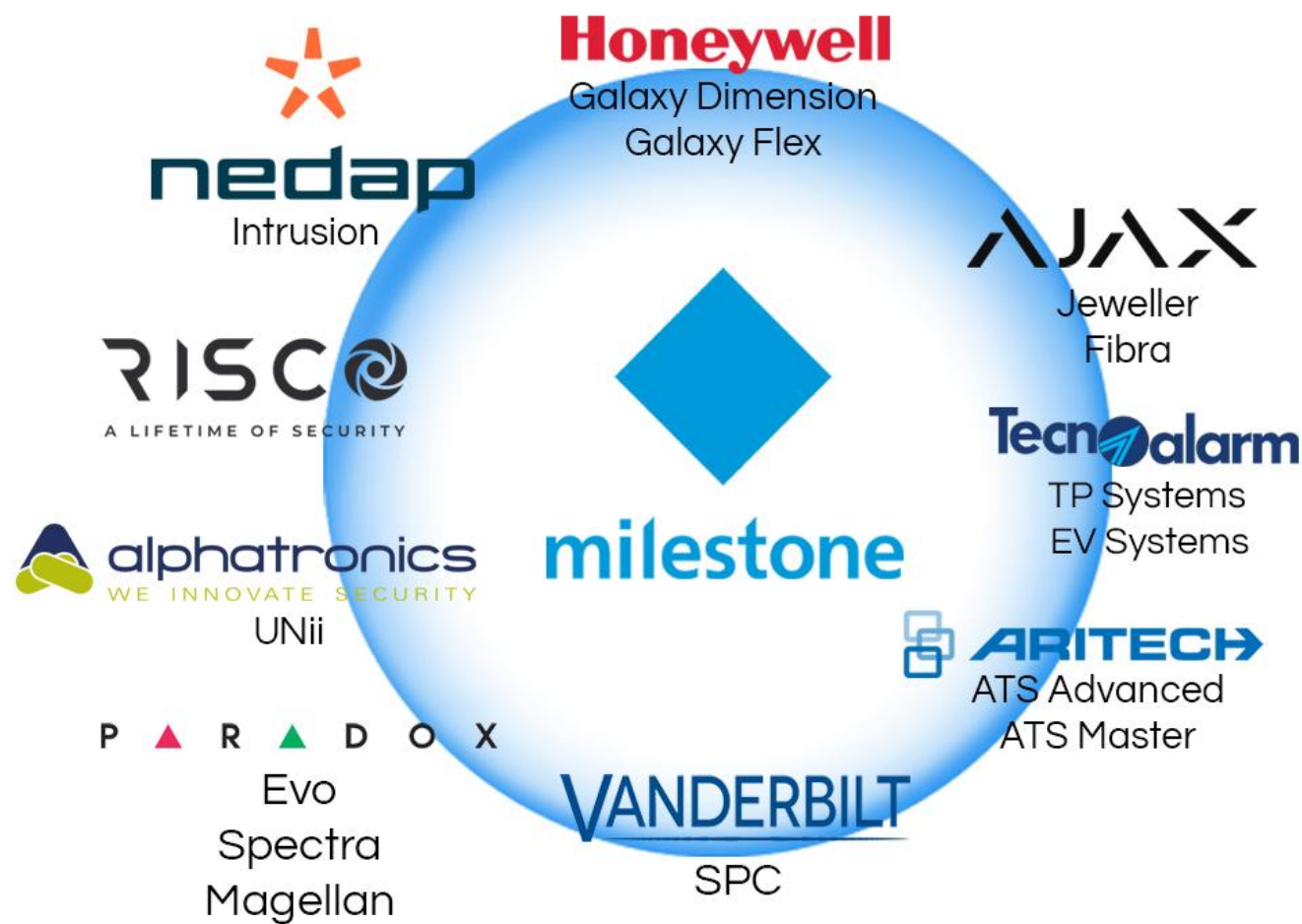


INTRUSION INTEGRATED INTO MILESTONE

Soluciones Globales de Seguridad Electrónica, S.L.

MAY 2025



A software development company focused on creating custom solutions, as well as a value-added distributor of electronic security products with over 20 years of experience.



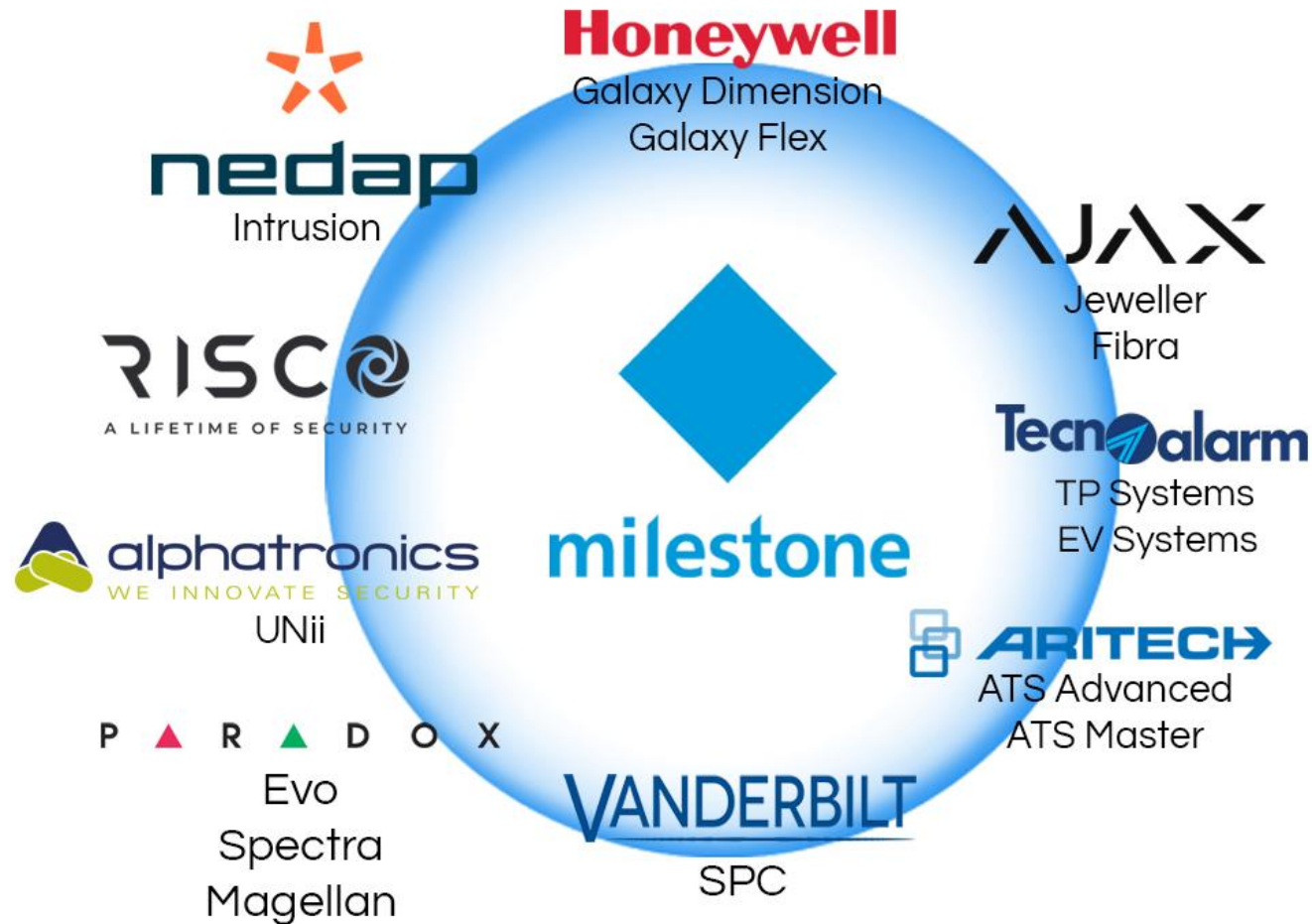
SGSE

Soluciones Globales de Seguridad Electrónica

Thanks to our extensive experience in the electronic security market as a value-added distributor working with leading technologies and prominent manufacturers, we have transferred a significant technological know-how into our software developments.



SGSE excels in integrating the most reputable intrusion manufacturers into Milestone. Get to know them and discover how this collaboration ensures cutting-edge technologies.





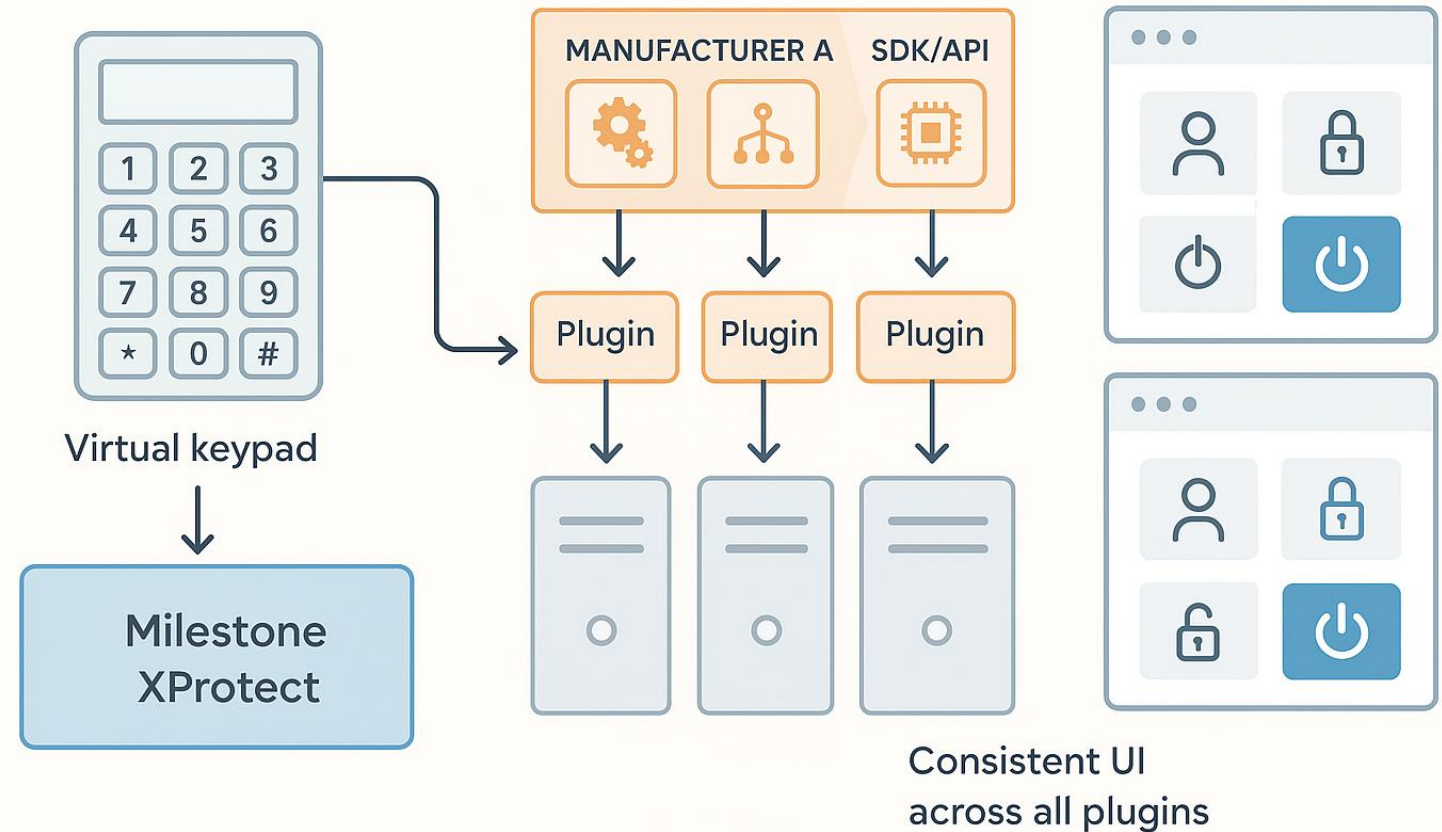
SGSE

Soluciones Globales de Seguridad Electrónica

THE PHILOSOPHY BEHIND INTRUSION PLUGINS IN MILESTONE XPROTECT

- The various intrusion plugins developed by **SGSE** act as a **virtual keypad** of the intrusion panel itself.
- Depending on each manufacturer's development tools, the **capabilities and number of functions** that can be implemented within **Milestone XProtect** vary.
- SGSE** has maintained a **consistent design approach** across all its intrusion plugins, though specific implementations may differ according to each manufacturer's technical framework.

Intrusion Plugins Integration - SGSE Design Philosophy



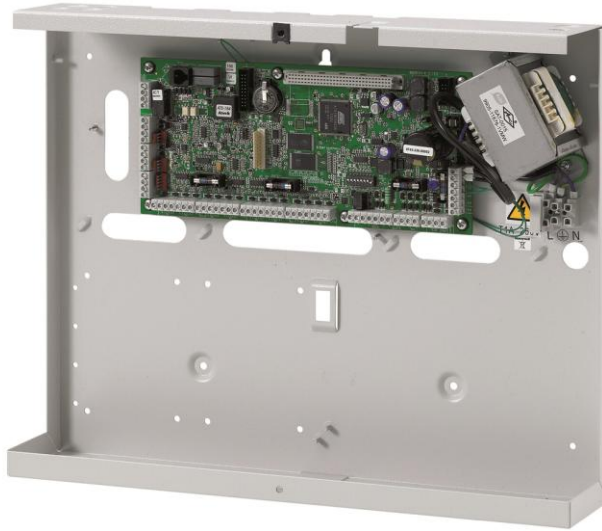


SGSE

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SUPPORTED DEVICES

Honeywell



Galaxy Dimension

DIMENSION GD-48

DIMENSION GD-264

DIMENSION GD-98

DIMENSION GD-520



Galaxy Flex

FLEX 20

FLEX 50

FLEX 100

VANDERBILT

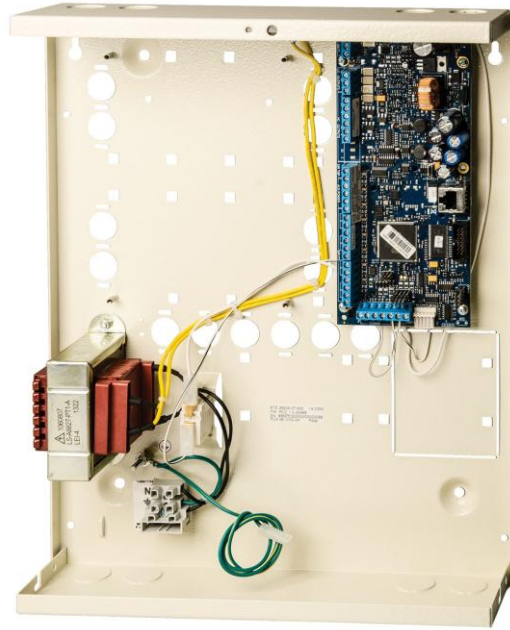


SPC

SPC4000

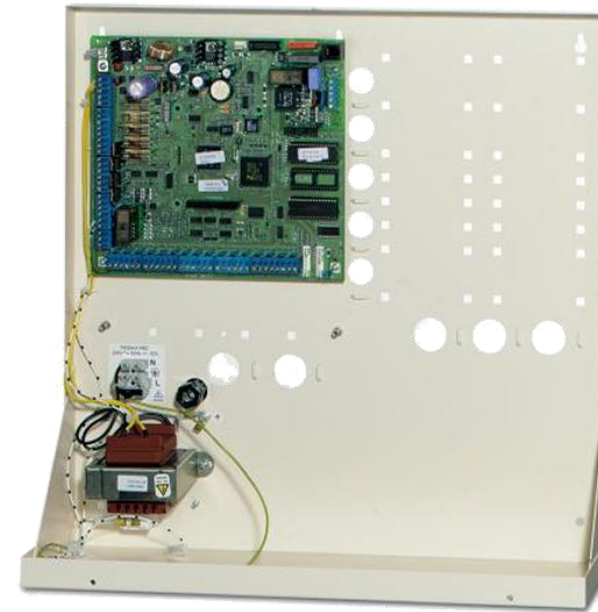
SPC5000

SPC6000



ATS Advanced

ATS150	ATS3500
ATS1000	ATS4500



ATS Master

ATS2000
ATS3000
ATS4000



ProSYS Plus



LightSYS 2



LightSYS Plus

AJAX



Jeweller



Fibra

P A R A D O X
S E C U R I T Y S Y S T E M S



EVO

EVO192

EVOHD



Spectra

SP4000

SP65

SP5500

SP7000

SP6000



Magellan

MG5000

MG5050



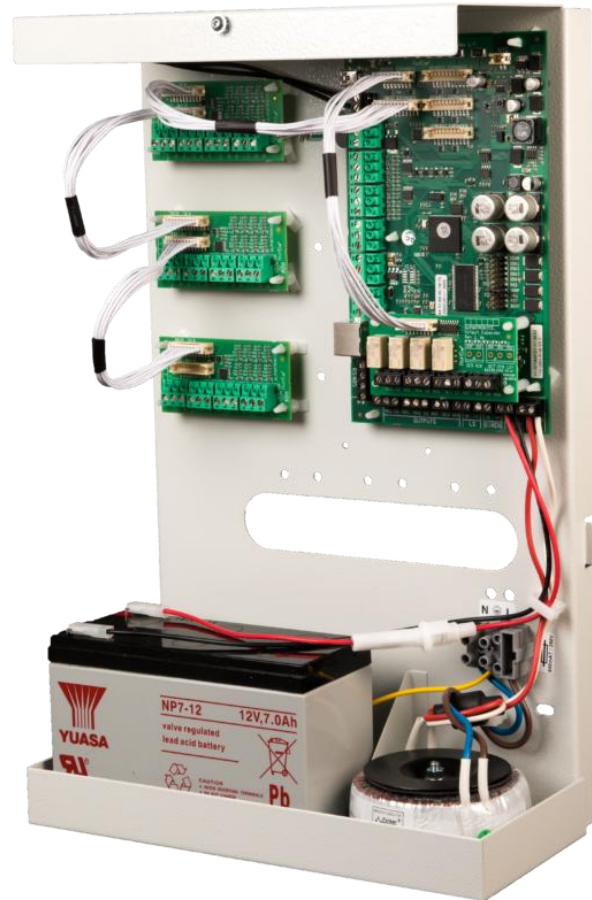
TP System

TP8-64	TP8-88PE	TP16-512
TP8-88	TP9-96	TP20-440
TP8-88P	TP16-256	TP20-440E



EV System

EV10-50



UNii

UNii 32

UNii 128

UNii 512



Nedap



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DEMO VIDEOS



www.sgse.eu











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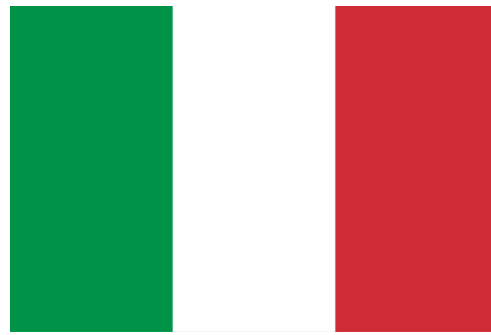
KEY FEATURES



English



Spanish



Italian



French

Extremely seamless setup to save time

Milestone XProtect Management Client 2025 R1

File View Action Maintenance Tools Help

Site Navigation

- WIN-CUHHE8RK0BR - (25.1b)
 - Basics
 - License Information
 - Site Information
 - Remote Connect Services
 - Axis One-click Camera Connection
 - Servers
 - Recording Servers
 - Failover Servers
 - Mobile Servers
 - LPR servers
 - LPR cameras
 - Match lists
 - License plate style aliases
 - Devices
 - Cameras
 - Microphones
 - Speakers
 - Metadata
 - Input
 - Output

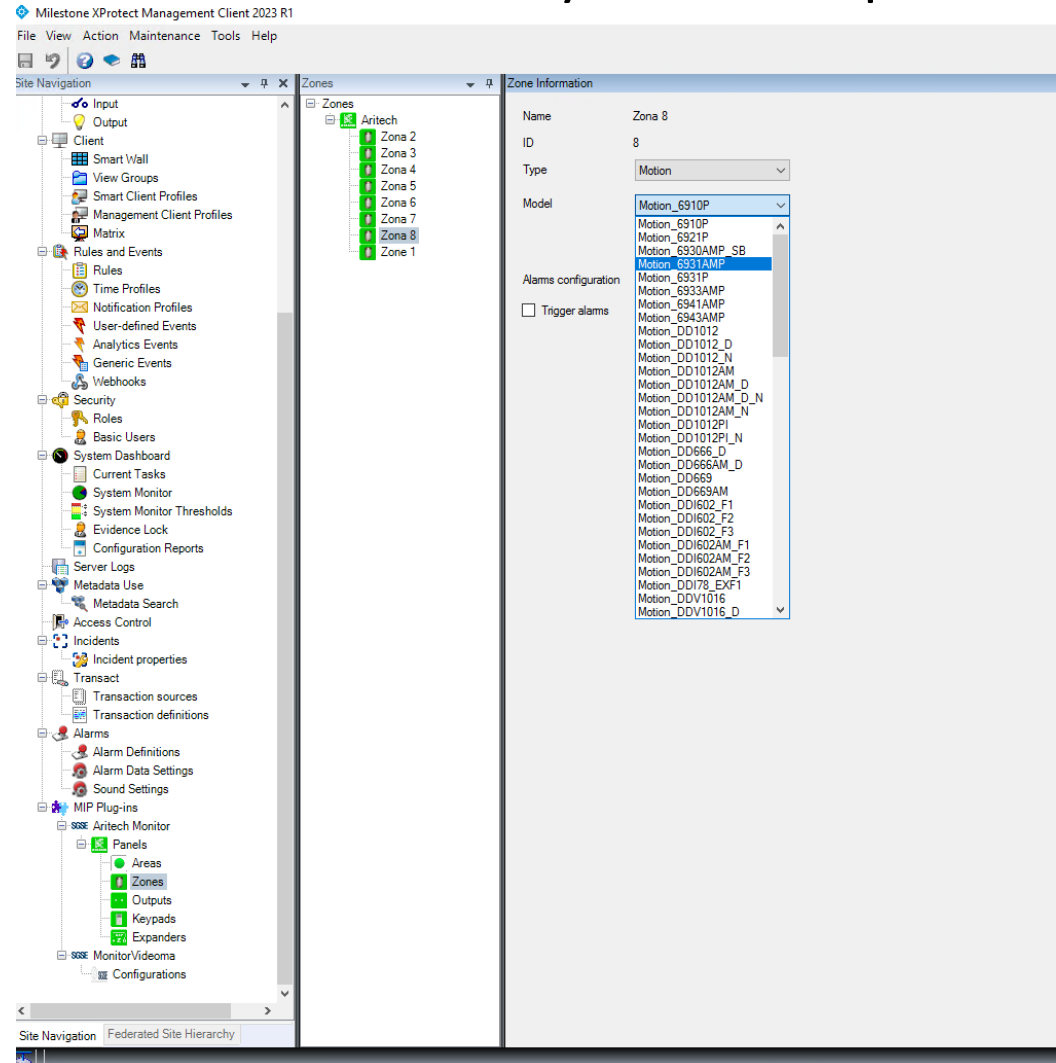
Panels

- Panels
 - ATS1500
 - ATS4500

Panel Information

Type	ATS4500
Connection Type	ATSx500A
Name	ATS4500
IP	192.168.2.44
Port	32000
PIN	*****
Master Password	*****
Connection Status	Connected

Explore our extensive gallery of icons in integrations. Customize your interface and enhance the user experience with our variety of visual options.



SMOKE
DETECTORS



PANIC
BUTTONS



INFRARED
BARRIERS



SEISMIC
DETECTORS



FLOOD
DETECTORS



MOTION
DETECTORS



MAGNETIC
CONTACTS



EXPANSORS



GLASS BREAK
DETECTORS



KEYPADS

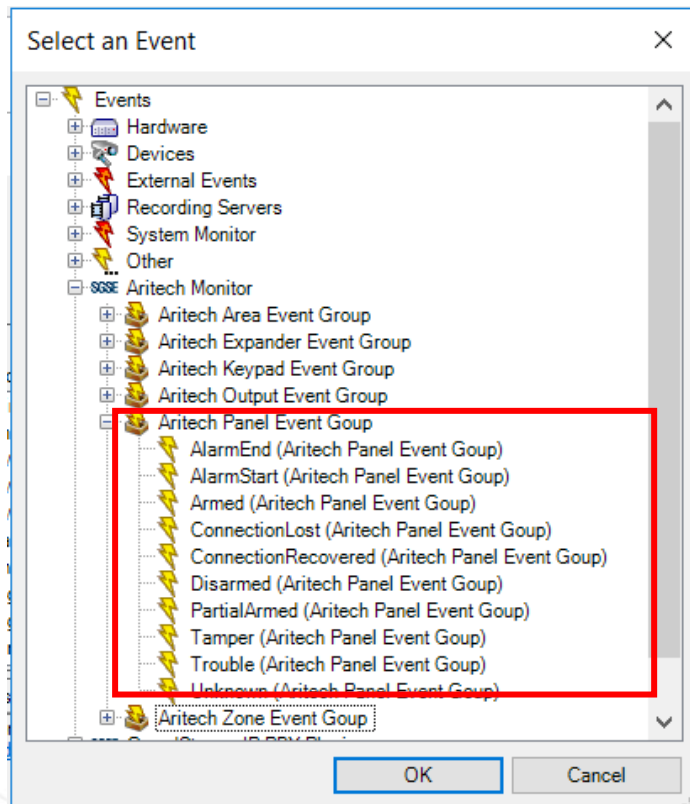


To monitor properly the status of integrated intrusion panel zones, a large number of icons are available to represent the various zone states.

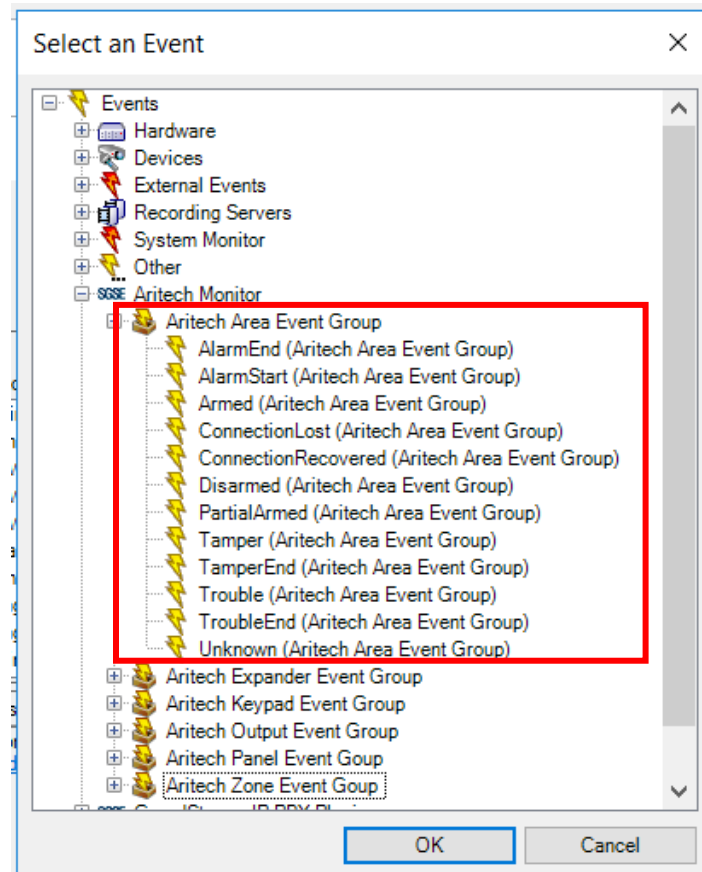


Execute precise actions with multiple events. Learn how our integrations offer flexibility to adapt to your specific needs.

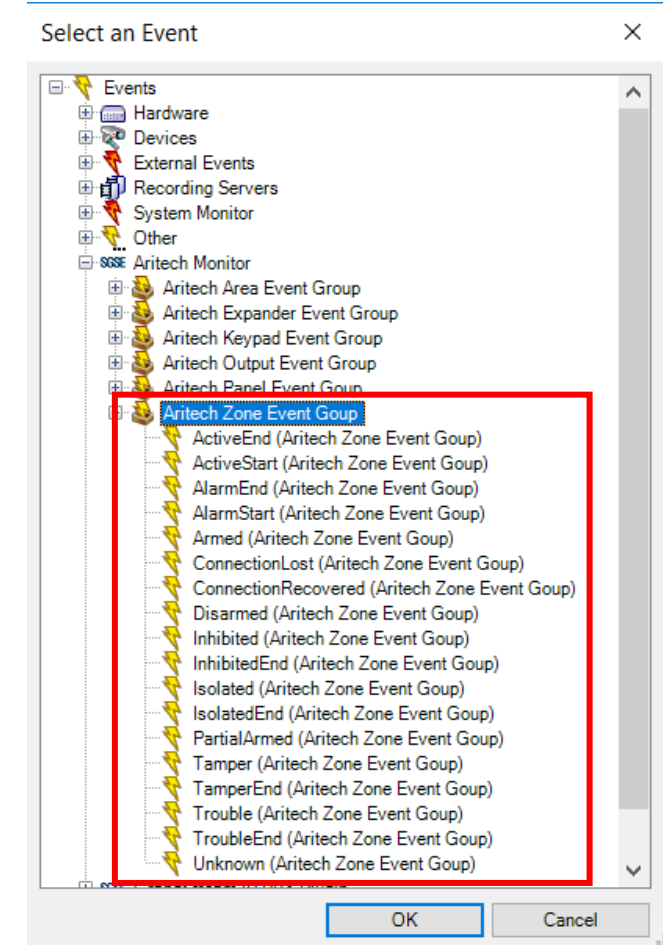
PANEL EVENTS



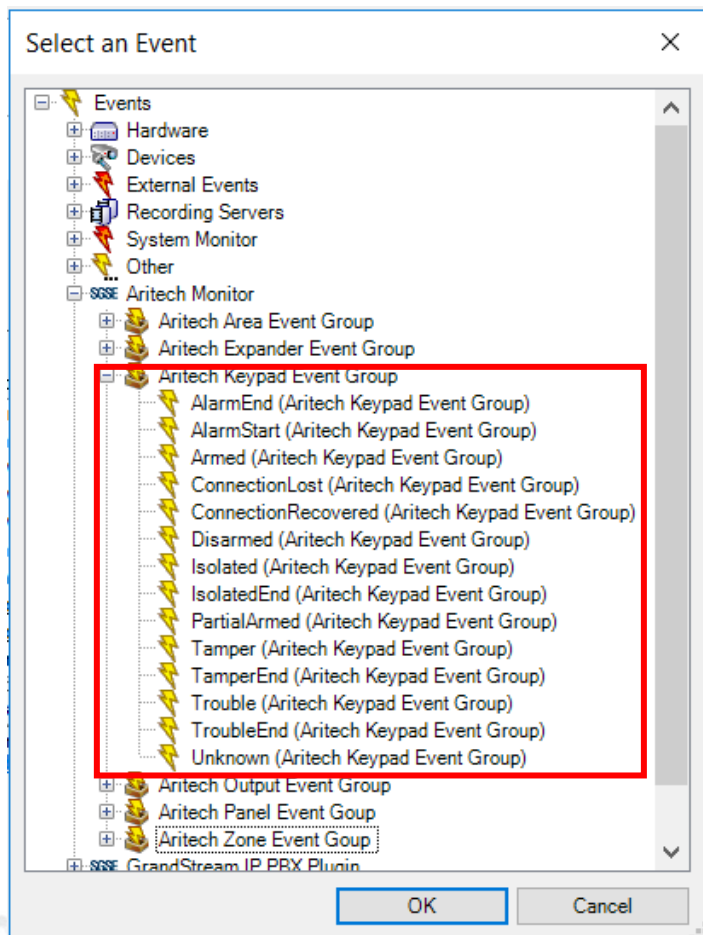
AREA EVENTS



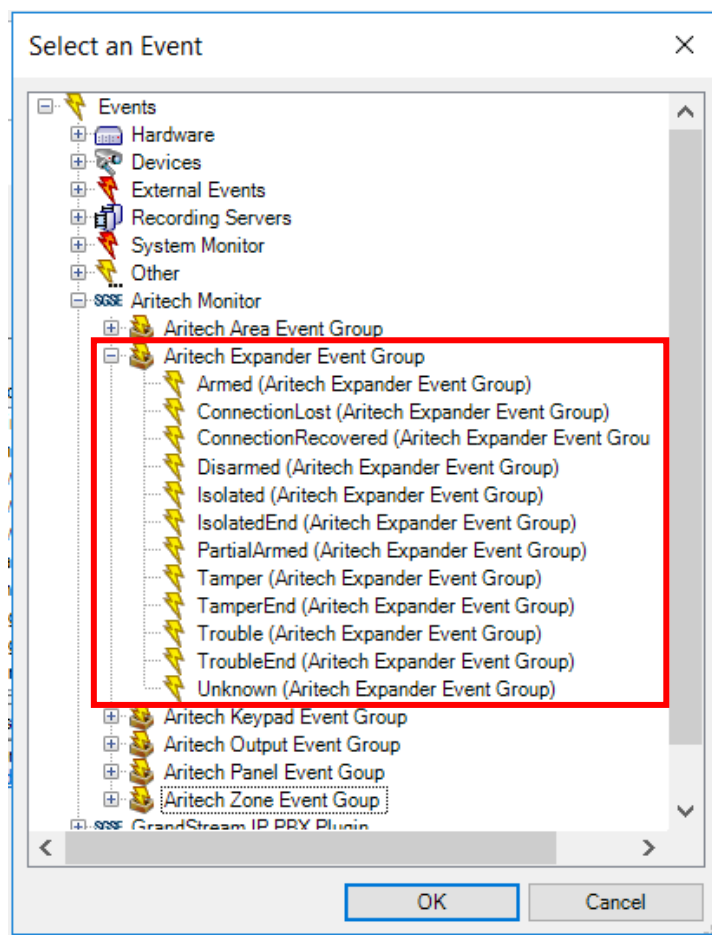
ZONE EVENTS



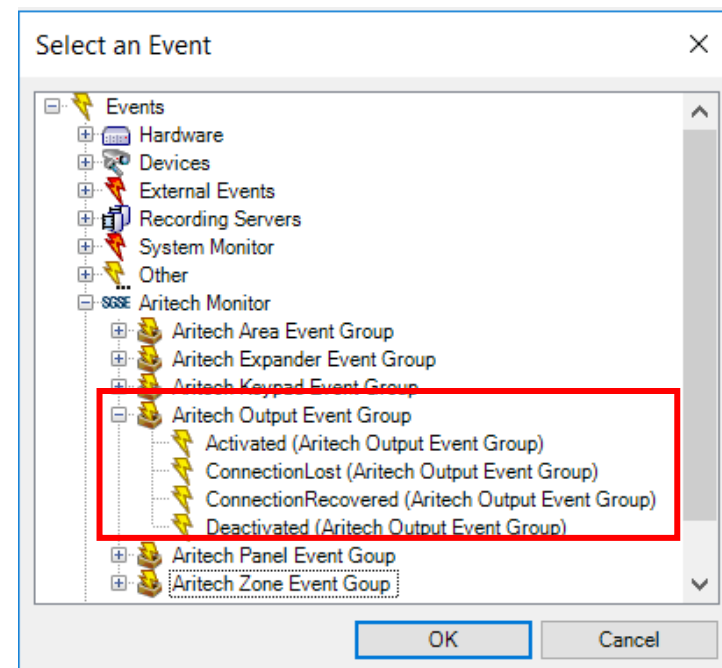
KEYPAD EVENTS



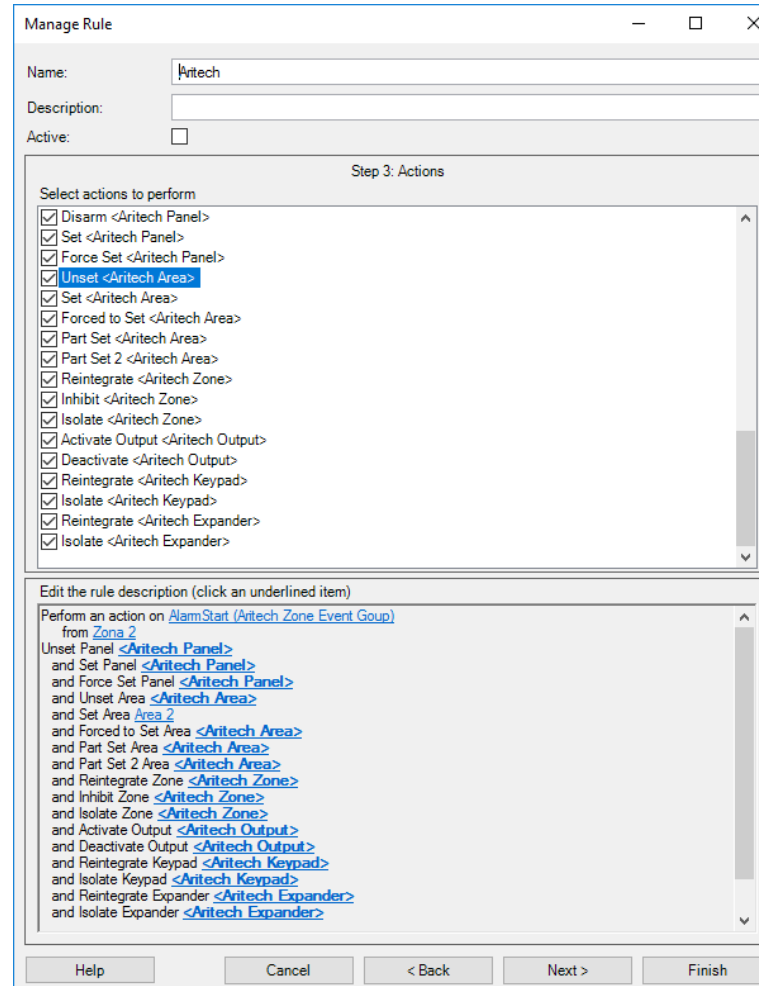
EXPANDER EVENTS



OUTPUT EVENTS



Take action on the intrusion panel directly from the Smart Client with our bidirectional integration. Discover how this feature enhances operational efficiency.



Manage Rule

Name:

Description:

Active: ☐

Step 3: Actions

Select actions to perform

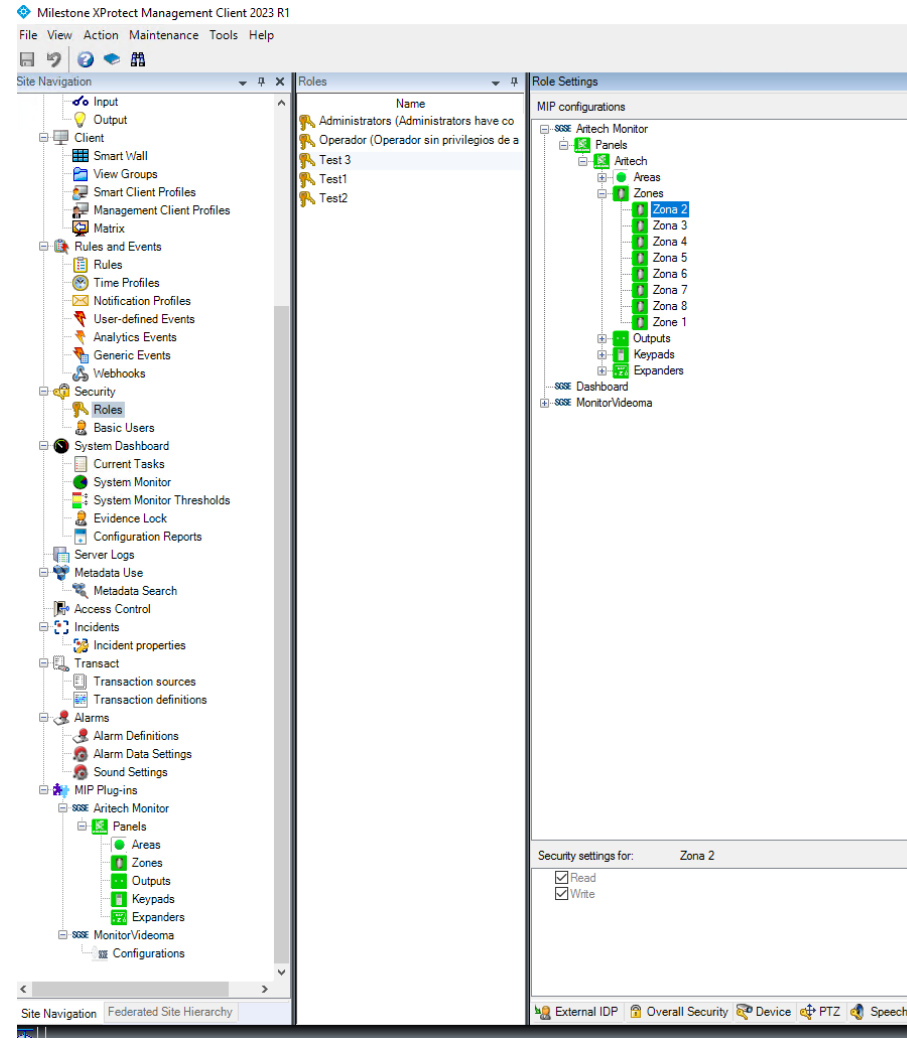
- ☒ Disarm <Aritech Panel>
- ☒ Set <Aritech Panel>
- ☒ Force Set <Aritech Panel>
- ☒ **Unset <Aritech Area>**
- ☒ Set <Aritech Area>
- ☒ Forced to Set <Aritech Area>
- ☒ Part Set <Aritech Area>
- ☒ Part Set 2 <Aritech Area>
- ☒ Reintegrate <Aritech Zone>
- ☒ Inhibit <Aritech Zone>
- ☒ Isolate <Aritech Zone>
- ☒ Activate Output <Aritech Output>
- ☒ Deactivate <Aritech Output>
- ☒ Reintegrate <Aritech Keypad>
- ☒ Isolate <Aritech Keypad>
- ☒ Reintegrate <Aritech Expander>
- ☒ Isolate <Aritech Expander>

Edit the rule description (click an underlined item)

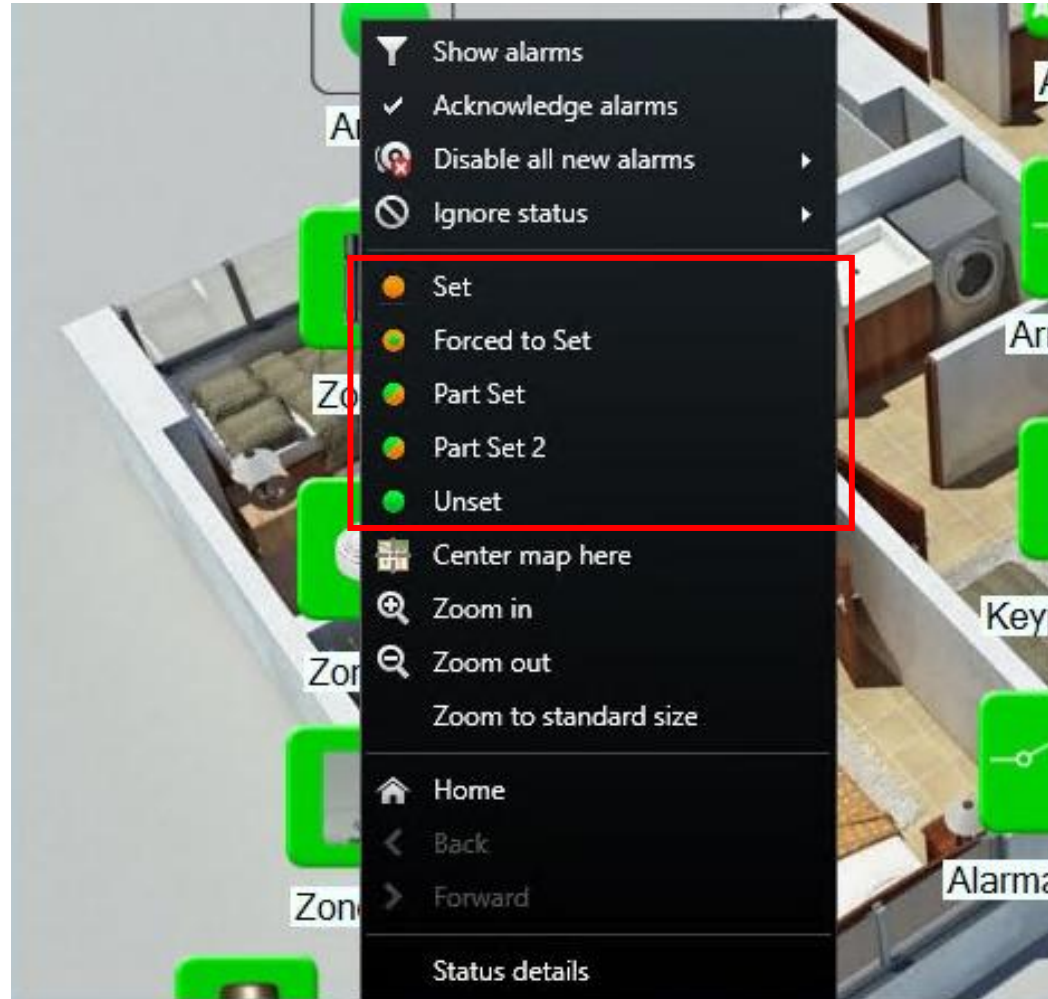
Perform an action on AlarmStart (Aritech Zone Event Group)
from Zona 2
Unset Panel <Aritech Panel>
and Set Panel <Aritech Panel>
and Force Set Panel <Aritech Panel>
and Unset Area <Aritech Area>
and Set Area Area 2
and Forced to Set Area <Aritech Area>
and Part Set Area <Aritech Area>
and Part Set 2 Area <Aritech Area>
and Reintegrate Zone <Aritech Zone>
and Inhibit Zone <Aritech Zone>
and Isolate Zone <Aritech Zone>
and Activate Output <Aritech Output>
and Deactivate Output <Aritech Output>
and Reintegrate Keypad <Aritech Keypad>
and Isolate Keypad <Aritech Keypad>
and Reintegrate Expander <Aritech Expander>
and Isolate Expander <Aritech Expander>

Help Cancel < Back Next > Finish

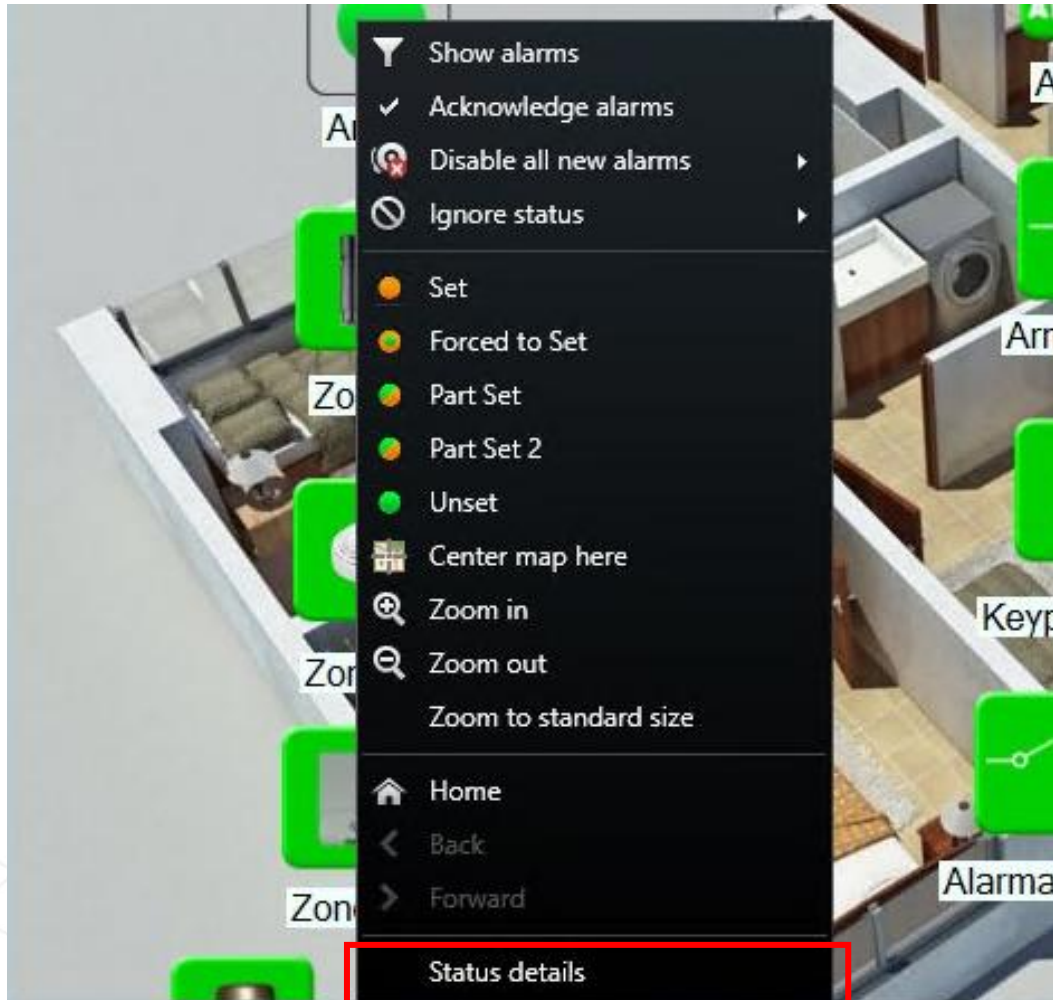
We implement specific user roles for critical infrastructures. Ensure that your team has appropriate access and control according to their responsibilities.



From the Smart Client, perform forced to set and partial arming. Explore our advanced features and enhance security with precise and specific options.



Learn about zone and area status details. Access critical real-time information and make informed decisions to ensure continuous security.





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BROCHURES



A LIFETIME OF SECURITY

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INSTALLATION AND USER MANUALS



A LIFETIME OF SECURITY

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user manual](#)



[Installation and
user manual](#)



[Installation and
user manual](#)



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user manual](#)



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user manual](#)



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Soluciones Globales de Seguridad Electrónica

COMPATIBILITY TESTS

Imagine everything works perfectly... until it doesn't. System failures due to outdated integrations can cause frustration, downtime, and security risks.

At SGSE, we believe integration is a long-term commitment:

- Continuous updates to meet evolving platform requirements
- Proactive issue detection and stability improvements
- Compatibility with new technologies and security standards
- Seamless, reliable user experience

We prioritize stability over speed, dedicating more testing and resources to deliver robust, future-proof solutions.

Learn more: <https://sgse.eu/milestone-plugins-updates/>

Physical security systems must evolve together to avoid:

- Downtime
- Operational inefficiencies
- Increased risk

SGSE treats every major platform update as an opportunity to:

- Validate full compatibility with evolving APIs and system architectures
- Conduct regression testing to prevent disruptions
- Optimize performance for scalability and tighter security baselines
- Continuously align with changing system requirements

We don't just integrate — we maintain and update every release to guarantee long-term reliability and peace of mind.

Explore the updates: <https://sgse.eu/milestone-plugins-updates/>



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PLUGIN INSTALLERS AND TRIAL LICENSES



[Risco plugin
installer](#)



[Galaxy plugin
installer](#)



[SPC plugin installer](#)



[AJAX plugin
installer](#)



[Paradox plugin
installer](#)



[Tecnoalarm plugin
installer](#)



[Aritech plugin
installer](#)



Alphatronics
plugin installer



[AEOS plugin
installer](#)

Milestone XProtect Management Client 2018 R3


File Edit View Action Tools Help

Site Navigation

- DESKTOP-ASBMQFC - (12.3a)
 - Basics
 - Servers
 - Devices
 - Client
 - Rules and Events
 - Security
 - System Dashboard
 - Server Logs
 - Access Control
 - Transact
 - Alarms
 - MIP Plug-ins
 - SGSE GalaxyMonitor**
 - Galaxy Panels

milestone The Open Platform Company

SGSE GalaxyMonitor



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License Information

A security system that allows us to provide our facilities a high level of protection requires, at least, two essential components: To be able to detect possible intrusion attempts responding properly to them and provide images that support and allows us to monitor and have graphic proofs of anomalous situations that occurs on an icons drawing plane.

Therefore, the provision of an intrusion system and a CCTV system is basic when it comes to protecting our facilities.

Thanks to the integration into Milestone of the intrusion panels of Galaxy Dimensions, developed by the SGSE R+D department, it is now possible to monitor and control both systems from a single graphical user interface, fully integrated into a single software solution.

UID License

Please provide the following UID to SGSE in order to have your license generated

16GXDHH-18HFRJC-1MCLCSP-DXGRGV

[Copy to Clipboard](#)



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Soluciones Globales de Seguridad Electrónica

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