# **ISM** - selected features



# ALARM HANDLING & INCIDENT MANAGEMENT

- Receive and handle any kind of alarm such as fire alarms, intrusion alarms, panic alarms, elevator alarms, technical alarms etc. in the same interface
- Automatically dispatch the most suitable personnel on any alarm/incident at any time based on parameters such as physical distance, current workshift type and much more
- plus automatic alarm handling, auto SMS, email module, analogue and digital emergency calls, IP signals, mobile devices integration, multiple simultaneous alarm queues

#### TASK & RESOURCE MANAGEMENT

- Create and schedule any kind of task for automatic activation and assignment
- Automatically assign tasks to personnel based on various parameters, such as current workshift, time since last task, physical distance to task and time left on workshift
- · Create, schedule and assign routes to personnel such as patrols and perimeter inspection
- App for Android™: receive tasks, create tasks, add and upload images, scan ID-cards ...
- plus random task start, forewarning, regroup personnel on-the-fly

#### **MAP**

- Track location and status of personnel and incidents in real time even on different floors
- Dispatch personnel on any task or incident directly from the map
- Enrich map with detailed images (e.g. drone photos) or embedded files (e.g. PDFs)
- plus fleet management, custom map layers, bases and areas, geofences, heatmaps, hosted map services

## VIDEO & FLOORPLANS

- Receive video alarms from disparate Video Management Systems (vendor-independent)
- Automatically activate cameras in case of alarms
- Manually activate cameras on interactive floorplans
- plus integrated video platform, live and recorded video, view location of cameras and detectors

## POST-PROCESSING

- Detailed log registers all events for later retrieval
- Automatically generate and send reports via e-mail
- plus scheduled reports, report templates, statistics, invoicing

# INTEGRATION & INTERFACES

- Cisco® Mobility Services Engine (MSE) Wi-Fi (indoor positioning)
- VHF/PMR-based communication systems (two-way call requests)
- Public authorities (e.g. 112/PSAP, law enforcement or public emergency management agencies)
- CRM-systems (site/customer administration)
- Import custom data as XLS/XML-files (personnel workshifts, ID-cards etc.)

