

System of control and supervision of the system through Ethernet networks for voice evacuation functionalities.

The system allows monitoring the message and zone that are being activated at any time during an evacuation / alert process through the color code of the zone button.

The notification menu is included in the lower part of the interface through a drop-down menu.

Completely independent VAP system for emergency management (redundancy of emergency operation post).

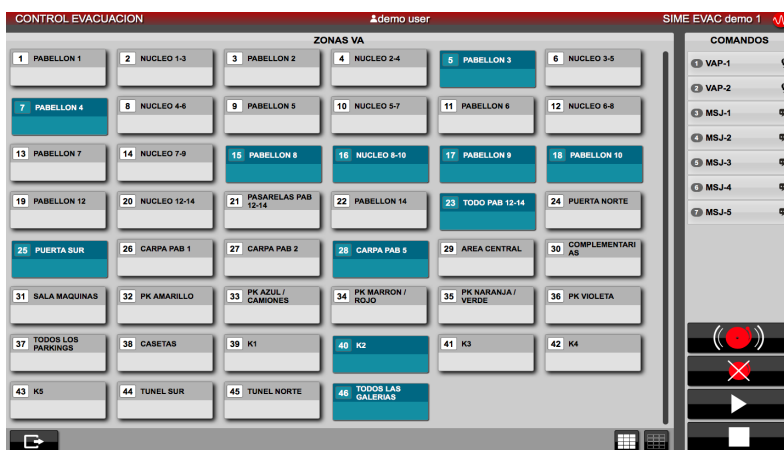
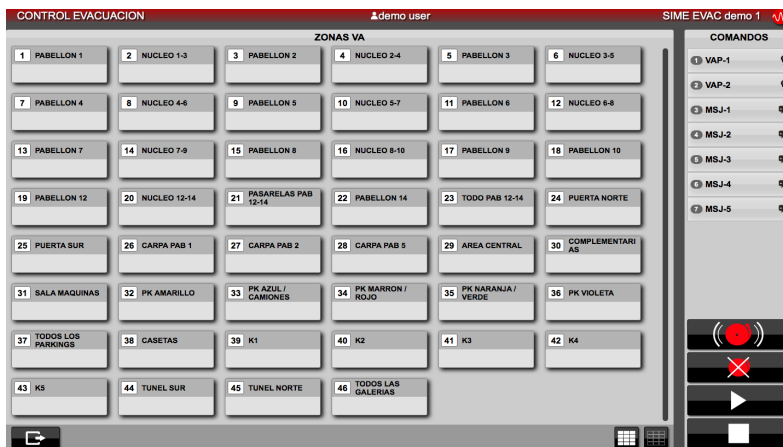
It allows emergency management of multiple NEO islands through Ethernet communication, as well as supervision through direct monitoring of NEO equipment.

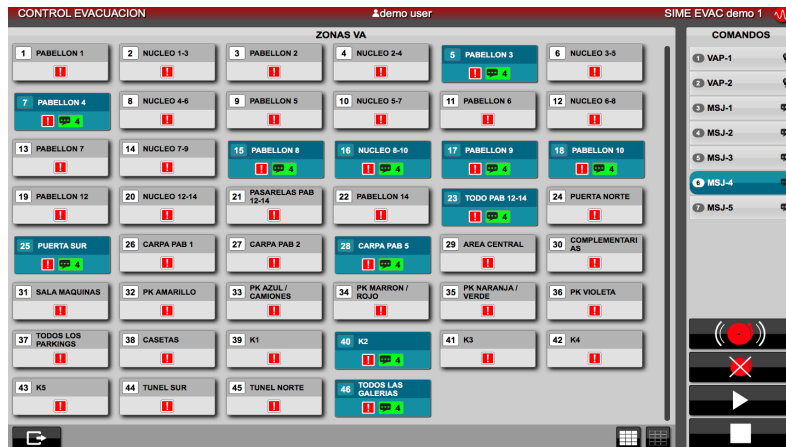


### SIME Evac main features:

- Multiplatform access.
- Based on webservices.
- It allows to control and supervise the system in a centralized manner in case of emergency.

### Screenshots:





### Requirements for the server application:

Component	Requirement
Processor	Minimum: 2 GHz • Recommended: 3 GHz or more
Memory	Minimum: 4 GB RAM • Recommended: 8 GB RAM
Free hard disk space	Minimum: 120 GB • Recommended: 250 GB
Multimedia	Sound card
Screen and peripherals	• Super VGA (800x600) or higher resolution • Keyboard • Microsoft mouse or compatible pointing device
Operating System	Windows Server 64bit

### Requirements for the client application:

The client could be any terminal connected to the same network as the server, with a web browser\* and an interface control: PC/Mac, tablet or smartphone.

\*Google Chrome recommended.