# SIME CALENDAR

The SIME Calendar is a module of SIME software that allows dule events by date and time (whether they are MP3 playlists, pre-recorded messages, sirens, etc.) in the chosen zones of the local system.
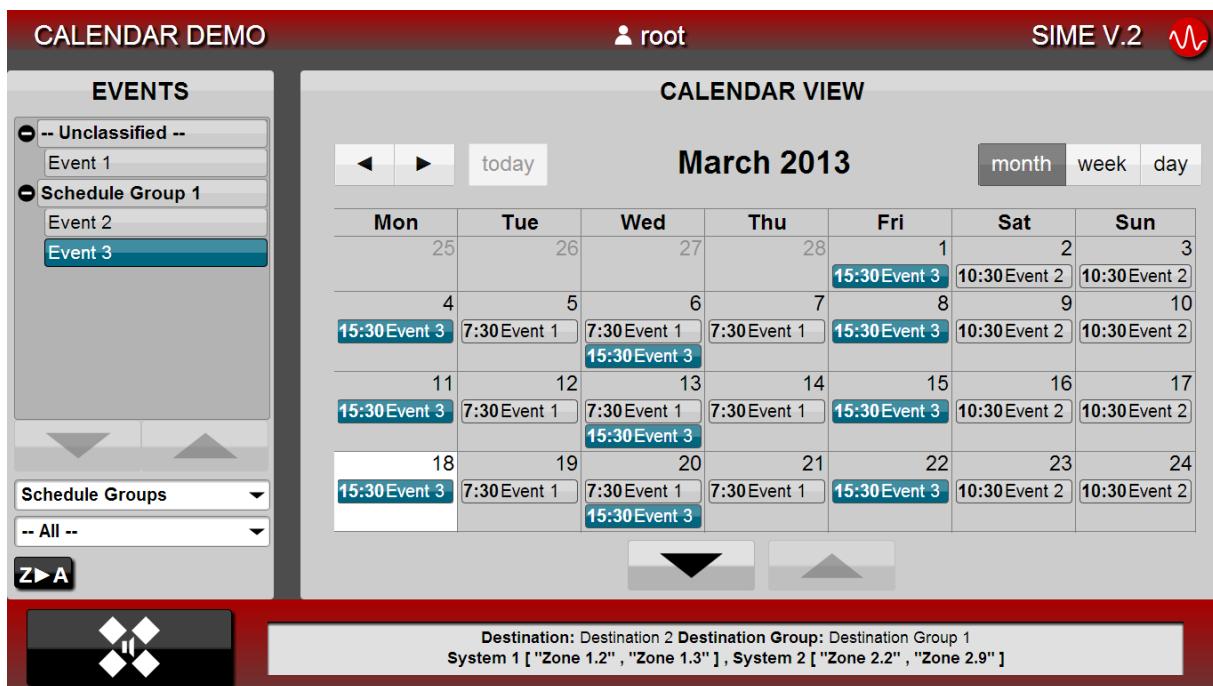
In multisite systems, it allows to manage the programming of different nodes by creating an audio content distribution system through IP network.

## Main features of SIME Calendar:

- Events by date and time automation
- Audio content distribution
- Calendar visualization of events
- Playlists creation
- Integration with SIME Control

## Screenshot:



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**SIME Calendar Products:**

**LDASIMCALS01:** LDA SIME Calendar Server License. It includes a calendar module for scheduling events at the different nodes of the system and at their corresponding zones. The scheduling can be set in days, weeks or months.

**Productos SIME Calendar Multisite:**

**LDASIMCLCS01:** LDA SIME Calendar Server License. SIME CALENDAR CENTRAL LICENSE. Audio content distribution system through IP and Internet. It includes a calendar module for scheduling events at the different nodes of the system and at their corresponding zones. The scheduling can be set in days, weeks or months.

**LDASIMCLSS01:** LDA SIME Calendar Terminal License. SIME CALENDAR SITE LICENSE. It can receive audio files from the server and play them in the local system of the node. It includes a calendar module for scheduling events.

## Requirements for the Server Application:

| Component | Requirement |
|---|---|
| Processor | Minimum: 1 GHz.<br>• Recommended: 2 GHz.<br>• Optimal: 3 GHz or more. |
| Memory | Minimum: 2Gb of RAM.<br>• Recommended: 4 GB of RAM.<br>• Optimal: 8 GB of RAM. |
| Free hard disk space | Minimum: 20 GB.<br>• Recommended: 60 GB.<br>• Optimal: 100 GB.<br><br>**NOTE:** Computers with more than 16GB of RAM will require more disk space for paging, hibernation, and for dump files. |
| Multimedia | Sound card |
| Screen and peripherals | • Super VGA (800x600) or higher resolution.<br>• Keyboard.<br>• Microsoft mouse or compatible pointing device. |
| Operating System | Windows Server 2008/XP/Windows 7 – 64bit or 32 bits |

## 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 (with monitor+keyboard+mouse)
- Tablet
- Smartphone

*Ideally it is recommended to use Google Chrome.

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