LDA INTEGRATION

This plugin is **designed to comprehensively manage NEO and NEO+ public address and voice alarm systems, offering a centralized, flexible**, and efficient solution for their operation.

FEATURES

- **NEO/NEO+ System Monitoring:** Enables real-time supervision of NEO systems, detecting failures, alerts, and ensuring proper functionality.

- **Emergency State Management:** Allows for immediate activation and deactivation of emergency status, providing a fast-response tool for critical situations.

- **Evacuation Launching**: Offers the ability to initiate general or zone-specific evacuation protocols, allowing adaptability to different scenarios and improving coordination during emergencies.

- **Pre-recorded Message Broadcasting:** Facilitates the selection and broadcast of pre-recorded audio messages stored in the NEO system, targeting one or several specific zones with precision

- **Volume Adjustment and Audio Routing**: Provides tools to modify volume levels and manage audio routing to zones or zone groups, ensuring clear and effective communication in any situation.

PART NUMBER AND SDK CONNECTIONS

- Two SDK connections from part number GSC-1SDK-SAN2-LDA are required for each system where it will be installed.

EXTERNAL REQUIREMENTS

- NEO/NEO+ system compatible with API for monitoring and control.

- Stable network connection for remote management and command transmission.

For more information, please contact us at **info@san2.es**

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LDA SIME INTEGRATION

This plugin is designed to enable control of **LDA Audio Tech's** public address systems through its **SIME server**, integrating it as a module within **Genetec's Security Desk** application.

FEATURES

- **Operation with the SIME server**: Allows access to the SIME server via Security Desk to perform any operation on the various **NEO devices** connected to it, including source routing.

- **Manual routing of pre-recorded messages**: Facilitates the selection and playback of pre-recorded audio messages stored on the SIME server, allowing them to be sent to one or multiple zones.

PART NUMBER AND SDK CONNECTIONS

- Two SDK connections of part number **GSC-1SDK-SAN2-LDA** are required for each system where the plugin is to be installed.

EXTERNAL REQUIREMENTS

- **SIME system** with a connection to the Genetec server.

- **Access to the SIME server database** to read values.

- **Stable network connection** for remote management.

For more information, please contact **info@san2.es**