

Configuring Proximex Surveillint

Versions 4.0SP1 or later

Configuring Third-Party Programs

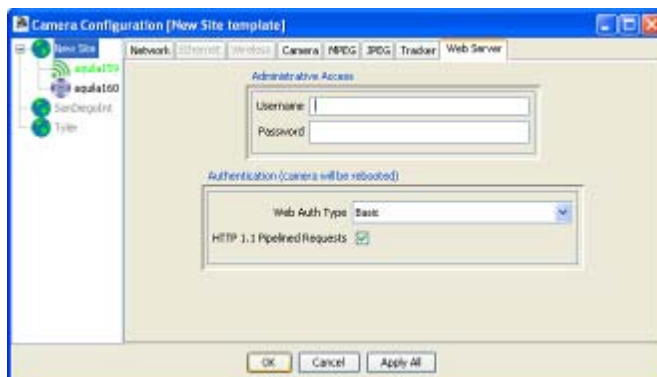
SightLogix devices are used with two types of third-party programs: VMS programs, which display video, GPS coordinates, and alarm and other information from SightLogix devices, and command and control systems (C2), which are integrated systems for monitoring multiple types of sensors. Currently, SightLogix supports a range of VMS programs and control systems. Additional programs and systems will be supported in the future.

In order for a VMS program to display the video and alarms received from SightLogix devices, the program must be configured properly, both to open communication with devices and to respond appropriately to alarm information. The actual configuration steps differ, depending on the program. However, most programs require the following:

- > **Setting web authentication between the SightLogix device and the VMS.** This includes entering the username and password (the default username is *sightlogix* or *root*, and the default password is *push2edg*). It is recommended that you change both defaults.

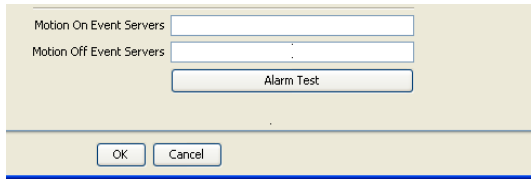
It also includes changing to digest web authentication if this more secure web authentication is supported by the individual VMS program. (By default, SightSensors are set up for basic authentication, which is supported by all VMS programs.)

You set both the web username/password and the authentication type from the Web Server dialog (right-click a device icon in the SightMonitor camera tree → Configure → Web Server):



- > **Adding SightSensors as AXIS-211 devices** (except when indicated); adding SightTrackers as AXIS 213.
- > **Specifying the actions (or events) that occur when an alarm is received.** This can include, depending on the program: audio alerts, automatic recording during an alarm, bookmarks inserted into recorded video to signal the start or end of an alarm, etc.

- > **Testing that alarm information is relayed from a SightLogix device to the VMS program.**
The Alarm Test option on the Camera (right-click device icon→Configure) simulates an alarm.



The following sections provide general guidance on how to configure the VMS programs that have been tested with SightLogix devices. However, for detailed, specific information, see the documentation that came with the particular VMS program.

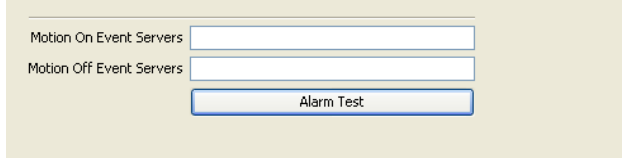
Proximex Surveillint version 4.0SP1 or later

SightLogix devices are qualified to work with Proximex version 4.0SP1 or later.

The first step is to add the Proximex Surveillint URL to the Camera dialog in the Coordination System using an encrypted password that you create using the SDK encryption tool (pxCryptUtil.exe) provided by Proximex.

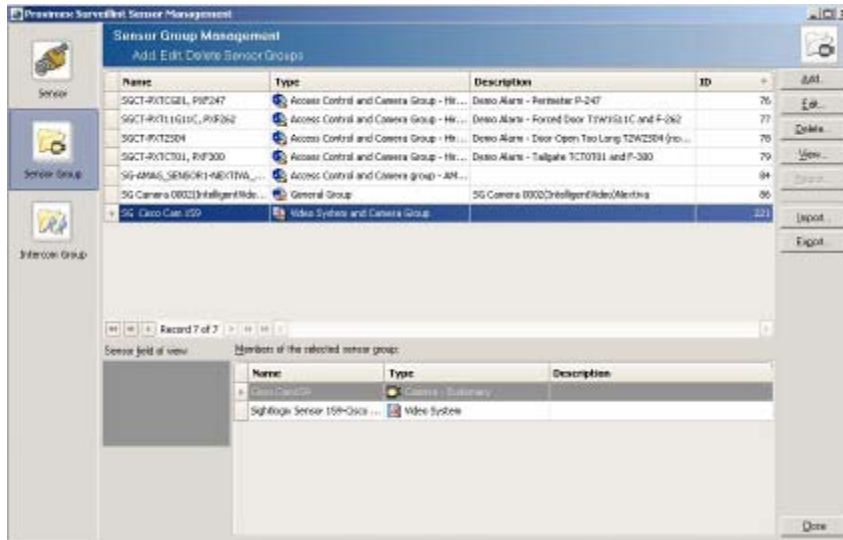
In the SightLogix Camera dialog, enter the Proximex URL, which includes both the encrypted password and the Proximex server IP address, using the following syntax:

```
proximex://Administrator:encrypted-password@server-IP-address
```



To add SightLogix devices, follow these steps. For details, refer to the appropriate chapter in the *Administering Surveillint* guide.

1. Configure access to video servers (see Chapter: Configuring Video Services).
2. Add Video System type Sensor (see Chapter: Managing Sensors).
3. Add Stationary Camera type Sensor (see Chapter: Managing Sensors).
4. Add a Sensor Group of type “Video System and Camera Group” for each SightLogix device and make each sensors pair members.



5. Add Monitoring area and add Sensor Groups to area (see Chapter: Managing Monitoring Areas and Zones).
6. Add Sensor to Map and orientate icon (Chapter: Designing Maps).

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