SensorView 9.0

Replace and Offline Programming Tutorial

Example 1

Replacing a device with one of same type or equal functionality

Step 1: Identify the Offline Device to Replace

In this case, the nEPP5 D KO LT is offline and will be replaced with an nSP5 D. The orange warning banner will indicate the device is offline.

Note the nEPP5 D KO LT is labeled *LOAD 2* with a 50 Watt load.

Step 2: Copying the Settings

To perform the replace operation, select the new device (nSP5 D) and go to its **Properties**, as shown on the right.

From the **Output Controls** section, select the device being replaced (nSP5 D) from the dropdown. From the **Device Replacement** section, click:
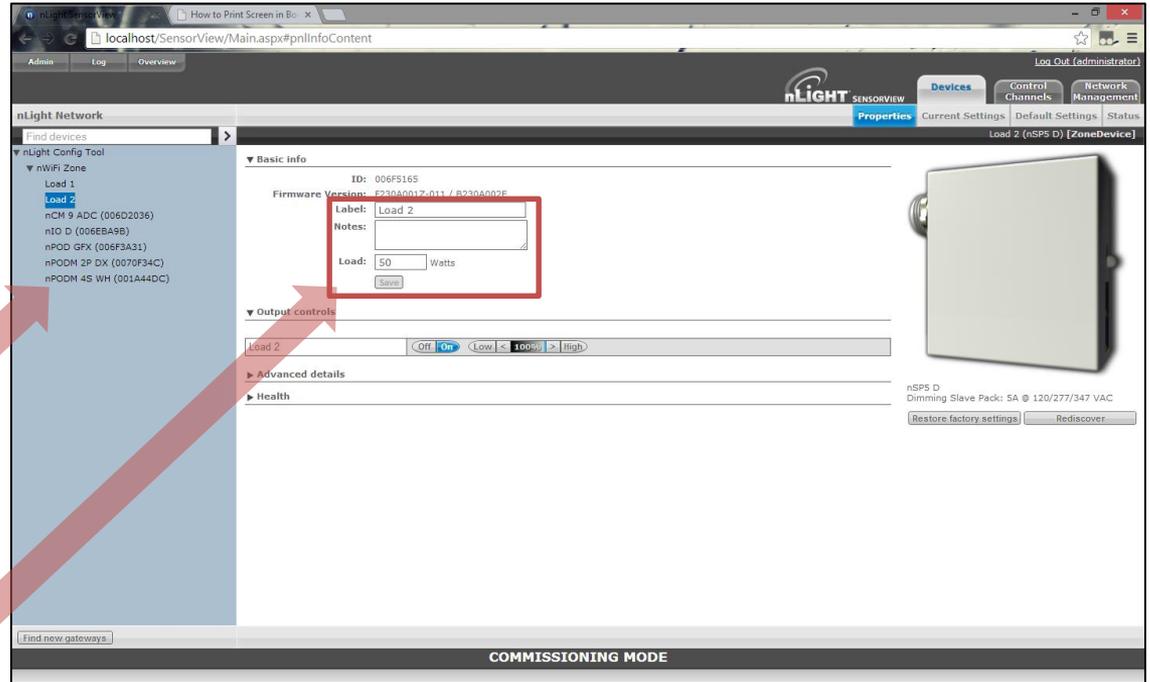
Step 3: Verifying the Settings

All programming within the old device should now be copied to the new one, including, but not limited to:

- Updating Scene Configuration
- Profile Membership
- Settings
- Labels
- Loads

*Note: the **nEPP** is automatically deleted from the system database after the replacement.*

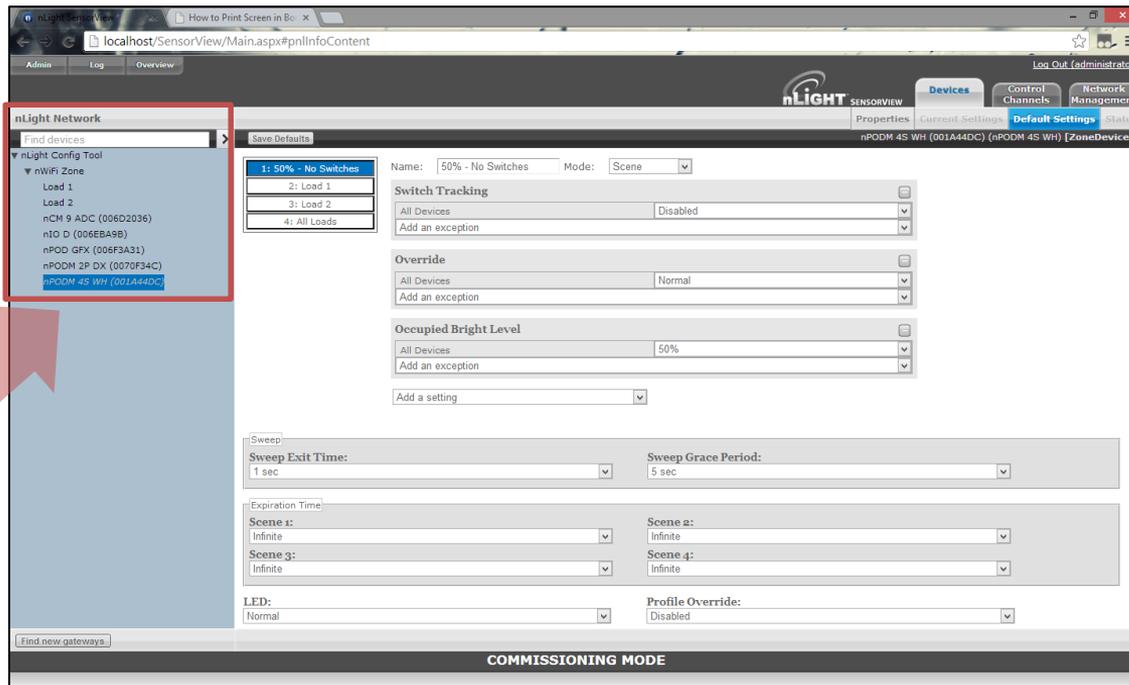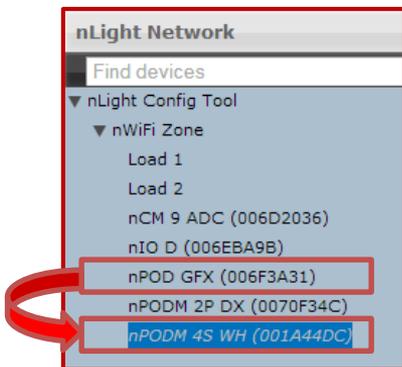*Note: the **Load 2** label and **50 Watts** Load settings carried over.*

Example 2

Replacing a device with one of a different type

Step 1: Identify the Offline Device to Replace

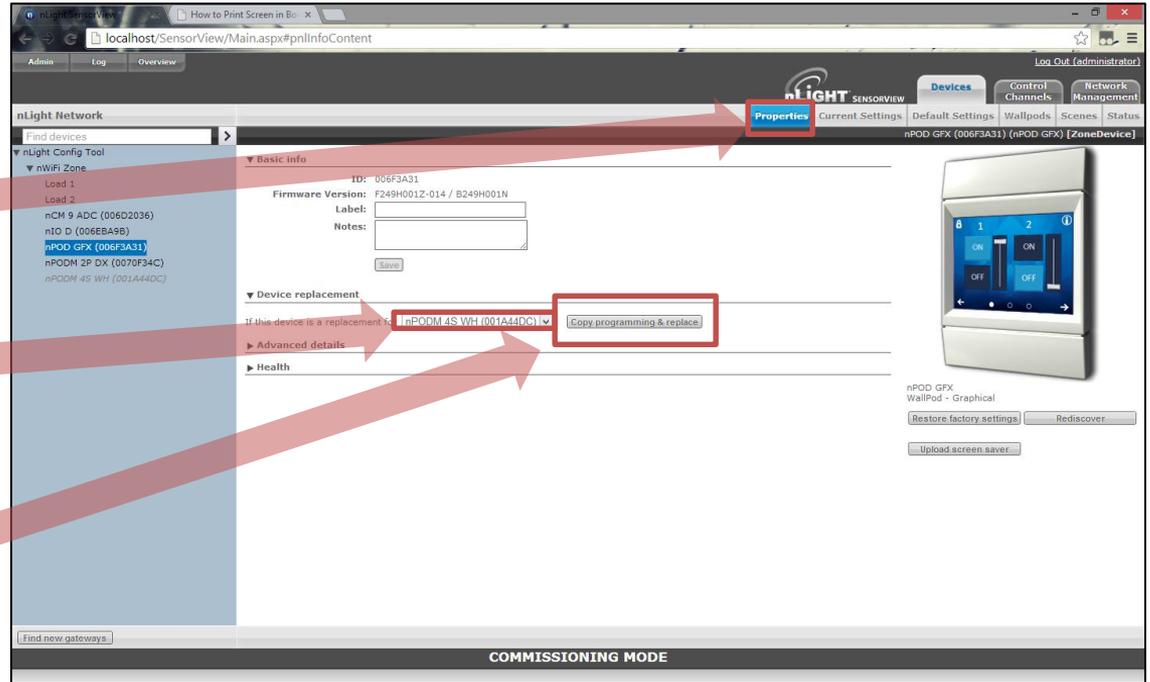Here, we will replace an offline nPODM 4S with an nPOD GFX.

Step 2: Copying the Settings

To perform the replace operation, select the new device (nPOD GFX) and go to its **Properties**, shown on right.
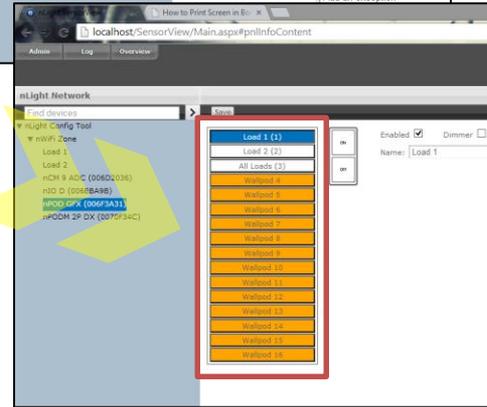

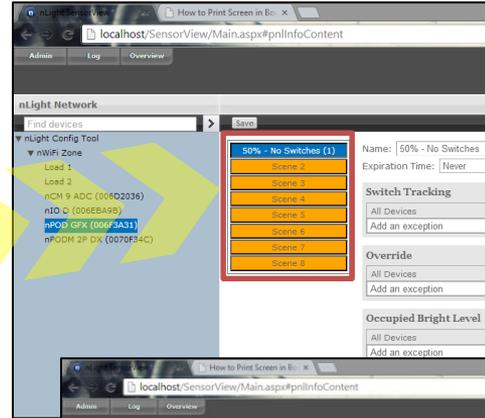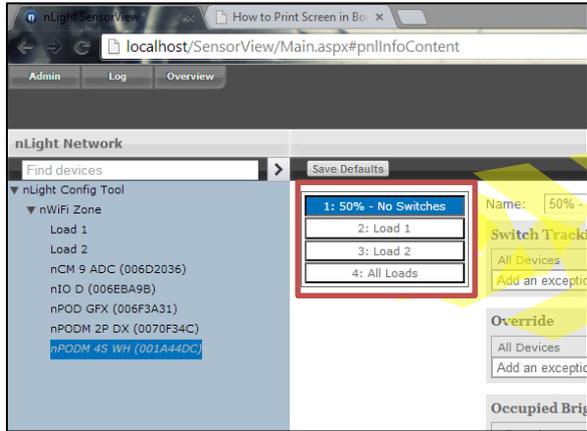From the **Device Replacement** section, select the device being replaced (nPODM 4S) from the dropdown. Then, click:

Step 3: Verifying the Settings

Note that after replace, all scenes copy over to new device.

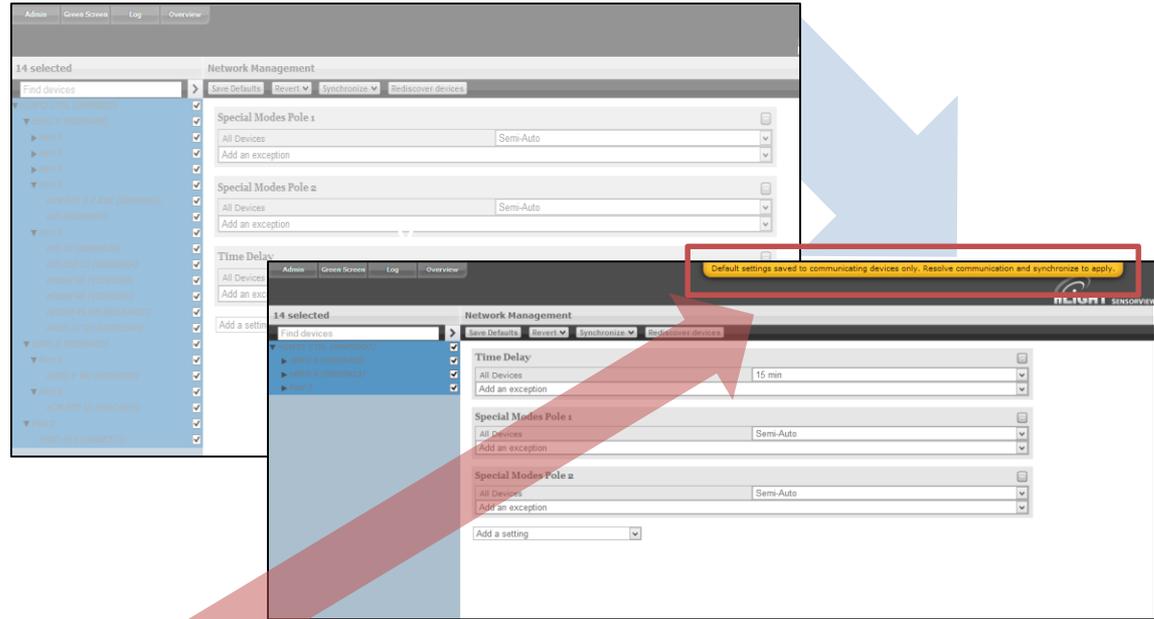All buttons in WallPod mode are also copied over.

Example 3

Programming Changes on Offline Devices

Example 3: Programming Changes on Offline Devices

It is now possible to make programming changes while devices are offline, and synchronize them later. Changes can be made on the default settings page, Network Management tab, or Profiles tab.

As changes are made, SensorView will indicate that the network needs to be reconnected before the changes will apply.

Default settings saved to communicating devices only. Resolve communication and synchronize to apply.

# Example 3: Programming Changes on Offline Devices

As changes are made, the offline devices will enter a mismatched state, indicating that there are outstanding changes needing to be synchronized.

WARNING This device cannot be contacted and seems to have had a settings change.
Please ensure the device is plugged in, then synchronize or ignore the changes.

Example 3: Programming Changes on Offline Devices

Changes made can be synchronized, after devices have been reconnected, by going to the device's properties page and selecting "Synchronize"
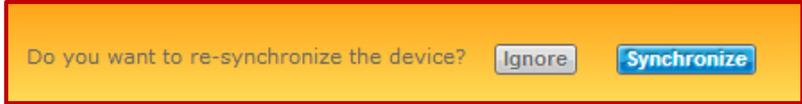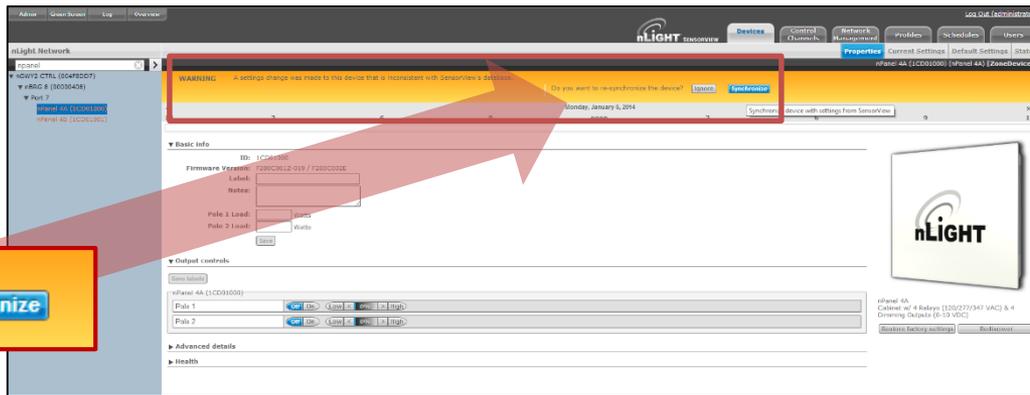
Multiple devices can be synchronized at once by going to **Network Management**, then selecting "from SensorView" from the **Synchronize** dropdown