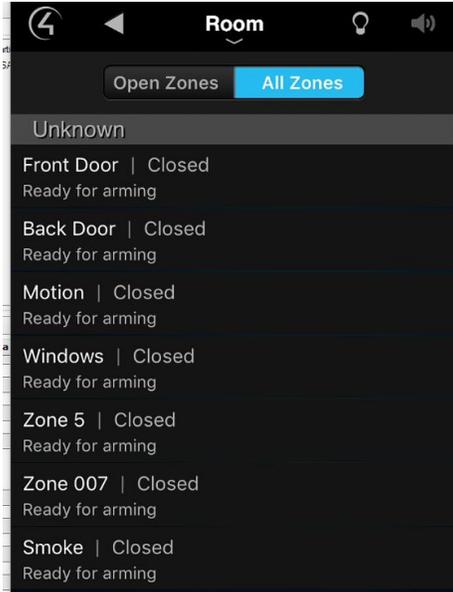


Cinegration White Paper WP 016

7.10.2018

How to assign zones to partitions

Security System Proxy: Security systems link zones to specific partitions. To show this to the customer, the dealer will need to configure the driver for the zones per partitions.



Step One: Choose the partition from the main driver settings

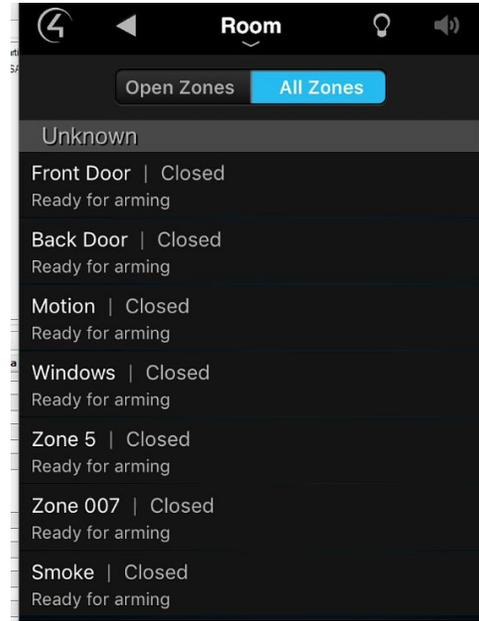
Security System Settings	
Number of Partitions	1
Number of Zones	8
Partition - Settings	▼
	Set Default
	1

Step Two: Define the zones that are in the partition (in this example, zone 6 is NOT in the partition)

Number of Partitions	1
Number of Zones	8
Partition - Settings	1
Partition - ZonesInPartition	1-3,4,5,7-8
Partition - Label	Mi Casa
Partition - ExitDelay	60
Partition - EntryDelay	30
Partition - DefaultCode	

Step Three: Refresh Navigators

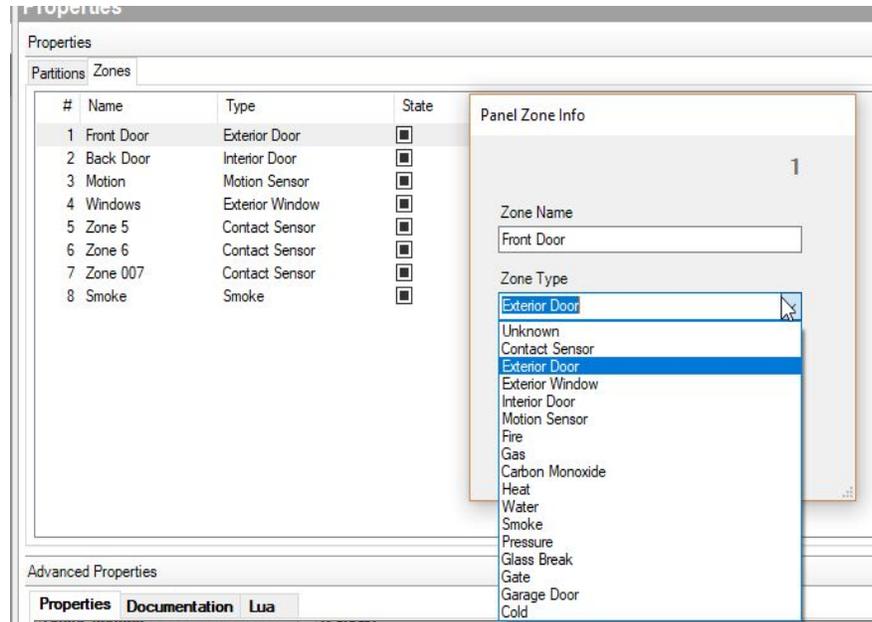
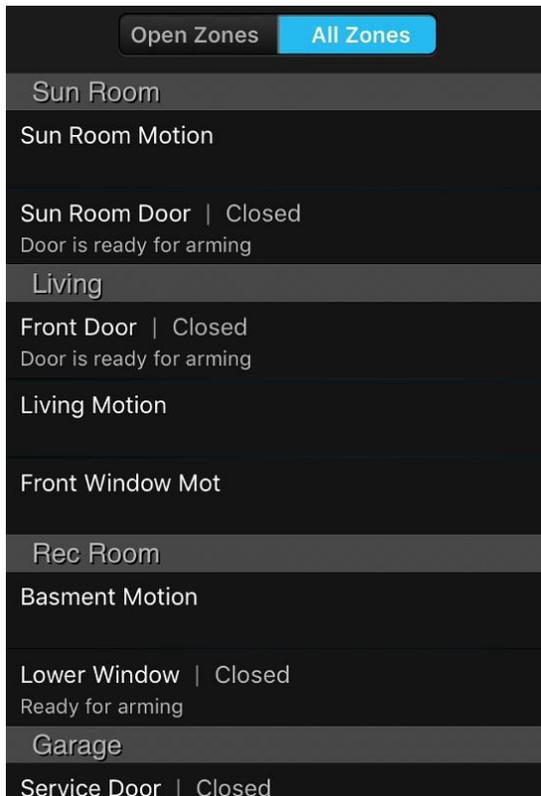
Better Integration (Zone Type and Property Adjustment): Control4 now gives dealers much more power and customization of the security interface. In order for best integration, dealers must bind contact zones to the zone bindings for proper text to come across. Example: (below shows an installation where no zones are bound in Composer). The Unknown room label is shown because no zones are bound (see right image)



Control Outputs			
Front Door Sensor	Control	CONTACT_SENSOR	Output
Back Door Sensor	Control	CONTACT_SENSOR	Output
Motion Sensor	Control	CONTACT_SENSOR	Output
Windows Sensor	Control	CONTACT_SENSOR	Output
Zone 5 Sensor	Control	CONTACT_SENSOR	Output
Zone 6 Sensor	Control	CONTACT_SENSOR	Output
Zone 007 Sensor	Control	CONTACT_SENSOR	Output
Smoke Sensor	Control	CONTACT_SENSOR	Output
Cinegration Driver Link	Control	CINEGRATION_LINK	Output

Once bindings are made the zones will appear in the room they are associated with (see below left).

Zones can also be defined by type. This is done via the zones property page under the driver (see right image). Dealer should define the type of zone and setup chiming, zone shown via this property page. (Note: For faster setup, try the Sync from Control4, which will update the zone name and zone type on the driver automatically!)



- | | |
|-------------------|------------------------------|
| Driver Actions | (Select) |
| Automatic Updates | (Select) |
| Debug Mode | (1) Check RS232 Status |
| Device Connection | (2) Test Auto Email System |
| | (3) Request Area Status |
| | (4) Sync with Paradox Data |
| | (5) Sync with Control4 Data |
| | (6) Download User Labels |
| | (7) Download Zone Labels |
| | (8) Download Area Labels |
| | (9) Force Save To Controller |