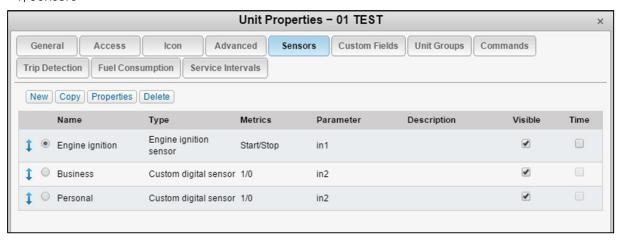## 1, Sensors

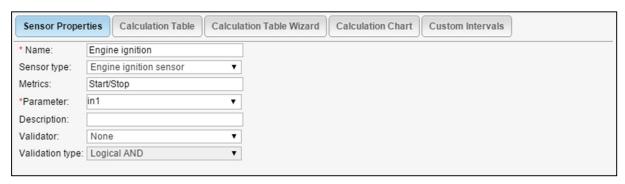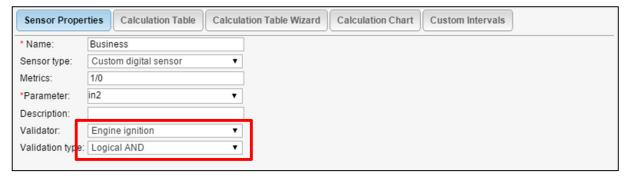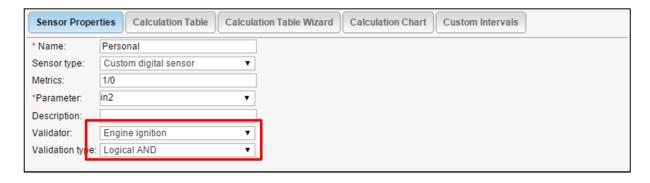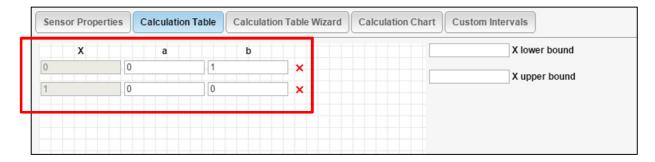## Sensor - Engine Ignition

Sensor - Business

Sensor - Personal

Sensor – Personal (Calculation Table)

2, Notifications – Business

a)

b)

c)

Notification Properties – Business   ×

Choose measures to be taken when notification triggers:

- ☐ Notify by e-mail
- ☐ Notify by SMS
- ☐ Display online notification in a popup window
- ☐ Register event for unit
- ☐ Execute a command
- ☐ Change access to units
- ☐ Set counter value
- ☐ Store counter value as parameter
- ☑ Register unit status

Business

d)

Notification Properties – Business   ×

| General | Time Limitation |

Name:	Business
Time interval (from - to):	27 October 2014 00:00
	27 October 2015 23:59
Control period from current time:	Any time ▼
Min duration of alarm state:	Activate immediately ▼
Max triggers:	
Generate notification:	
⦿ Only when state changed	
◯ For all messages	
Min duration of the previous state:	Not important ▼
Max time difference between messages:	Any time ▼
Timeout:	No delay ▼
Enabled:	☑

2, Notifications – Personal

Notification Properties – Personal ✕

Choose trigger type:

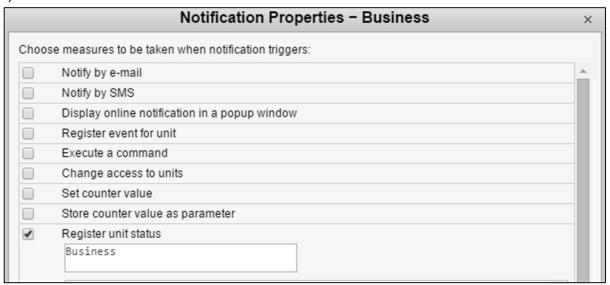| ○ Speed | ○ Geofence |
○ Alarm (SOS)	○ Digital input
○ Parameter in a message	◉ Sensor value
○ Connection loss	○ Idling
○ SMS	○ Interposition of units
○ Excess of messages	○ Route progress
○ Driver	○ Maintenance

a)

Notification Properties – Personal ✕

Sensor value

| By type | **By name** |

Sensor name:	*Personal
Similar sensors:	Calculate separately ▼
Value from:	0.5	to:	1
Trigger when:	In range ▼

b)

Notification Properties – Personal ✕

Choose measures to be taken when notification triggers:

- ☐ Notify by e-mail
- ☐ Notify by SMS
- ☐ Display online notification in a popup window
- ☐ Register event for unit
- ☐ Execute a command
- ☐ Change access to units
- ☐ Set counter value
- ☐ Store counter value as parameter
- ☑ Register unit status
  Personal

c)

Notification Properties − Personal   ×

| General | Time Limitation |

Name: Personal

Time interval (from - to):   27 October 2014 00:00
                                               27 October 2015 23:59

Control period from current time: Any time ▼

Min duration of alarm state: Activate immediately ▼

Max triggers:

Generate notification:
  ● Only when state changed
  ○ For all messages

Min duration of the previous state: Not important ▼

Max time difference between messages: Any time ▼

Timeout: No delay ▼

Enabled: ☑