

## Insteon - Bug #905

### category and subcategory seemed to be confused in some cases

11/20/2014 10:17 PM - Luke Murphey

<b>Status:</b>	New	<b>Start date:</b>	11/20/2014
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Luke Murphey	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	0.10		
<b>Description</b>			
The logs from the thermostat that send the humidity level to the hub are tagged with a category and sub-category of the hub, not the thermostat.			
This is how it currently works:			
	<b>Case</b>	<b>Device</b>	<b>Notes</b>
	all-link but not broadcast	from	
	direct and ack	from	a device is acknowledging a command sent to it
	direct	to	a device sent a command to a device (this is the one that is causing problems)
	not direct (default case)	from	

### History

#### #1 - 11/20/2014 10:23 PM - Luke Murphey

- Description updated
- Assignee set to Luke Murphey
- Target version set to 0.5

#### #2 - 11/20/2014 10:25 PM - Luke Murphey

The quandry is how to handle these cases:

1. The thermostat sends a command to the hub. The command is relevant to the thermostat, not the receiving device (hub)
2. A device sends a command directly (like the power-synching controller)

#### #3 - 11/20/2014 10:25 PM - Luke Murphey

It could be that is isn't the to/from I should be looking whether the device is a modem or not.

#### #4 - 11/24/2014 06:57 PM - Luke Murphey

I wonder if dumping the all-link database tables would help here. Those records indicate which is the controller and responder.

#### #5 - 03/31/2015 06:32 AM - Luke Murphey

- Target version changed from 0.5 to 0.6

#### #6 - 04/11/2015 12:39 AM - Luke Murphey

- Target version changed from 0.6 to 0.9

#### #7 - 02/02/2016 03:15 AM - Luke Murphey

- Target version changed from 0.9 to 0.10