

## Insteon - Feature #899

Feature # 898 (Closed): Thermostat dashboard

### Add data support for thermostats

11/17/2014 10:40 PM - Luke Murphey

<b>Status:</b>	Closed	<b>Start date:</b>	11/17/2014
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Luke Murphey	<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	0.5		
<b>Description</b>			
See <a href="https://github.com/automategreen/home-controller/blob/master/lib/Insteon/Thermostat.js">https://github.com/automategreen/home-controller/blob/master/lib/Insteon/Thermostat.js</a>			

### History

#### #1 - 11/20/2014 08:24 PM - Luke Murphey

Command 6f appears to provide the humidity level:

```
sourcetype=insteon_plm "from=2c.47" "cmd1=6f" | eval humidity = tonumber(cmd2, 16)
```

#### #2 - 11/21/2014 06:18 AM - Luke Murphey

- % Done changed from 0 to 50

#### #3 - 11/21/2014 06:19 AM - Luke Murphey

- Status changed from New to In Progress

Need to figure out how to get temperature values into the UI.

#### #4 - 11/23/2014 01:21 AM - Luke Murphey

- Status changed from In Progress to Closed

- % Done changed from 50 to 100

The thermostat doesn't seem to send the temperature on a regular basis like I hoped. Giving up on that for now.