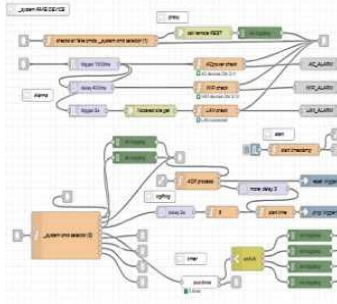


## *tuyaDAEMON device\_core*



Model: ver. 2.2.2

Tuya: fake

Mod: SW only device

### *tuyaDAMON CORE capabilities*

This is a 'fake' SW device, to define the tuyaDAEMON CORE flow capabilities.

Features: handle 'real' and 'virtual' devices, DBs, REST.

Power supply:

Broadcast: **other**

Capabilities: **SET,GET,SCHEMA**

Reference:

Infos: <https://github.com/msillano/tuyaDAEMON/tree/main/tuyaDAEMON>

Sellers: <https://github.com/msillano/tuyaDAEMON>

**User defined Data Points:**

<b>_DBase</b>		RO		'none' true false	
	All databases 'connected' status				
<b>_heartbeat</b>		RO		'hh:mm:ss'	TSTAMP2TIME
	PUSH: timestamp decoded as 'hh:mm:ss' (locale) GET: last value. Frequency defined on 'core.heartbeat node'.				
<b>_info</b>	version	RW		{devices: {real: [], virtual: [], fake: [core]}}, core: '2.2.2',...} (SET:any)	
	SET: trigger, returns all modules and the connected devices. GET: last list, or 'core ver.' (startup)				
<b>_name</b>		RO			
	GET: returns the user-defined Instance name in the node 'Global CORE config'.				