Inputs

Input API Help

Node 12

6 mins

Node	Key	Name	Process list	Updated	Value
12	temp	WU Temp	Log to feed Max daily value Min daily value	6 mins	31
12	humidity	WU Humidity	Allow positive Log to feed	6 mins	96
12	epoch			6 mins	1481491560
12	tempC2F			n/a	NaN

Node 15

n/a

Node	Key	Name	Process list	Updated	Value
15	ComEd_kWh		Log to feed	n/a	NaN

Node emonpi

10s

Node	Key	Name	Process list	Updated	Value
emonpi	power1		Allow positive - input Log to feed	11s	1439
emonpi	power2		Log to feed	n/a	NaN
emonpi	power1pluspower2		Allow positive Log to feed Min daily value Max daily value Power to kWh Power to kWh/d	11s	1828
emonpi	vrms		Allow positive Log to feed	11s	120
emonpi	t1		x x Log to feed	n/a	NaN
emonpi	t2			11s	0
emonpi	t3			10s	0
emonpi	t4			10s	0
emonpi	t6			10s	0
emonpi	pulsecount		Wh Accumulator x Log to feed kWh to Power	10s	3918
emonpi	rssi			10s	0
emonpi	t5			10s	0
emonpi	t1			11s	0
emonpi	power2			11s	389

Node emonth5

47s

Node	Key	Name	Process list	Updated	Value
emonth5	temperature	BY temp	x x x Log to feed Max daily value	47s	-0.3
emonth5	external temperature			47s	0
emonth5	humidity	BY hum	Allow positive Log to feed	47s	95.9
emonth5	battery	BY battery	Log to feed	47s	3
emonth5	pulsecount			47s	1
emonth5	rssi	BY rssi	Log to feed	47s	-71

Node emonth6

30s

Node	Key	Name	Process list	Updated	Value
emonth6	temperature	DR temp	x x Log to feed	30s	20.3
emonth6	external temperature			30s	0
emonth6	humidity	DR hum	Log to feed	30s	37.5
emonth6	battery	DR battery	Log to feed	30s	2.3
emonth6	pulsecount			30s	1
emonth6	rssi	DR rssi	Log to feed	30s	-38

Node RF2

76s

Node	Key	Name	Process list	Updated	Value
RF2	energy_kWh		Allow positive Log to feed Log to feed Rate of change Rate of change Reset to Original kWh to kWh/d	76s	4192
RF2	power1			n/a	NaN

Node water

63s

Node	Key	Name	Process list	Updated	Value
water	gallons		Allow positive Log to feed Rate of change	63s	57273
water	delta_gallons		Log to feed	63s	0.1

Node fioWx

6 mins

Node	Key	Name	Process list	Updated	Value
fioWx	temp		Log to feed	6 mins	31.9
fioWx	humdity		Allow positive Log to feed	6 mins	95

Node emonpiCPU

10s

Node	Key	Name	Process list	Updated	Value
emonpiCPU	loadavg01min		Log to feed Max daily value	10s	0.18
emonpiCPU	loadavg05min		Log to feed	10s	0.41
emonpiCPU	loadavg15min		Log to feed	10s	0.49
emonpiCPU	tempC		Log to feed x x Log to feed Max daily value	10s	34.7
emonpiCPU	root		Log to feed	137s	68
emonpiCPU	dev			137s	0
emonpiCPU	run			137s	2
emonpiCPU	boot			137s	35
emonpiCPU	tmp		Log to feed	137s	1
emonpiCPU	dev-shm			137s	0
emonpiCPU	run-lock			137s	1
emonpiCPU	sys-fs-cgroup			137s	0
emonpiCPU	var-lib-dhcpcd5			137s	1
emonpiCPU	var-lib-openhab			137s	0
emonpiCPU	var-lib-dhcp			137s	0
emonpiCPU	var-log		Log to feed	137s	19
emonpiCPU	home-pi-data		Log to feed	137s	17
emonpiCPU	mnt-usb		Log to feed	137s	61
emonpiCPU	MEMfree		Log to feed	10s	785
emonpiCPU	MEMused		Log to feed	10s	187
emonpiCPU	MEMtotal			n/a	NaN
emonpiCPU	pLoad		Log to feed	10s	4.5
emonpiCPU	mnt-usb1			n/a	NaN

Node speedtest

43 mins

Node	Key	Name	Process list	Updated	Value
speedtest	Ping		Log to feed	43 mins	17.66
speedtest	Download		Log to feed	43 mins	44.92
speedtest	Upload		Log to feed	43 mins	23.34

Node EdiPlug

n/a

Node	Key	Name	Process list	Updated	Value
EdiPlug	power	Edi state	Log to feed	n/a	NaN
EdiPlug	current	Edi state	Log to feed	n/a	NaN
EdiPlug	volts	Edi state	Log to feed	n/a	NaN
EdiPlug	state	Edi state	Log to feed	n/a	NaN

Node Nest

15s

Node	Key	Name	Process list	Updated	Value
Nest	temp		Log to feed	106s	70
Nest	humidity		Log to feed	106s	35
Nest	tempC		Log to feed	106s	21
Nest	tempC2F		Log to feed	106s	69.8
Nest	hvacState		Log to feed	106s	0
Nest	isonline		Log to feed	106s	20
Nest	hvacMode		Log to feed	106s	7
Nest	away		Log to feed	15s	0

Node Device

n/a

Node	Key	Name	Process list	Updated	Value
Device	Item		Log to feed	n/a	NaN