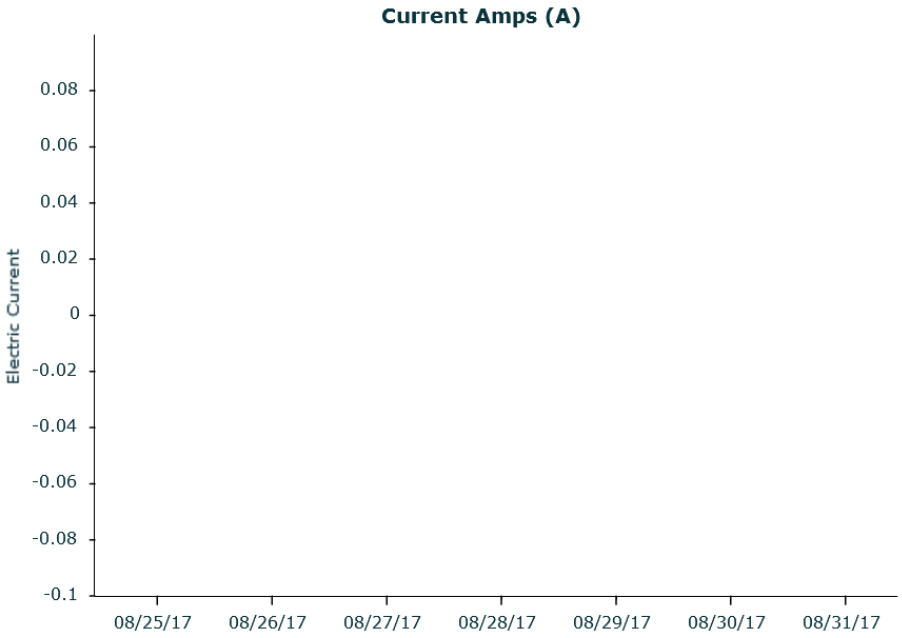
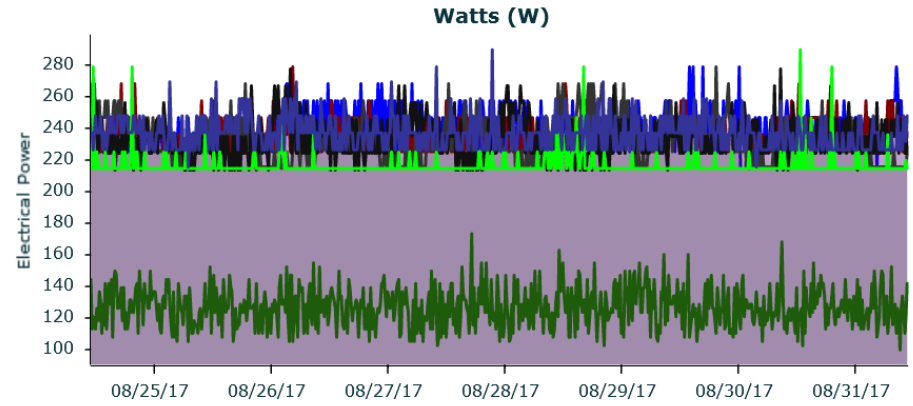
Cisco UCS Hardware Stats

Current Amps (A)



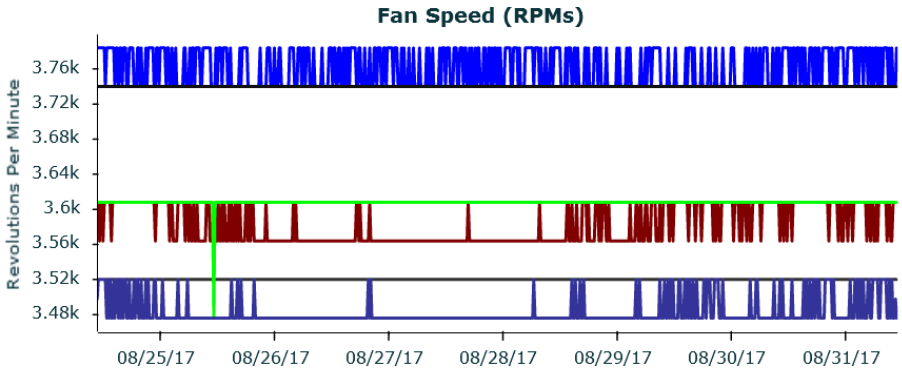
Source	QoS	Target	Min	Max	Average	Standard

Watts (W)



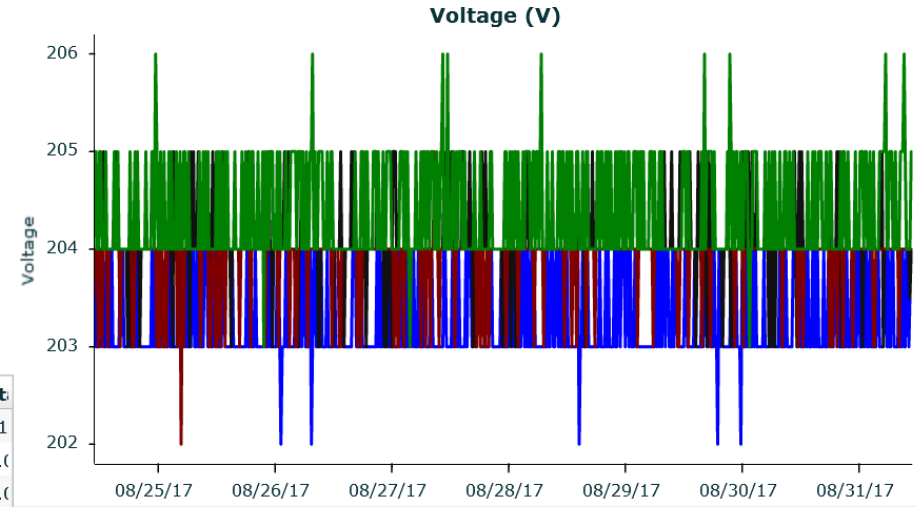
Source	QoS	Target	Min	Max	Average	Standard Deviat
10.43.1.11	QOS_UCS_PC	Consumed P	214.59 W	279.11 W	237.44 W	11.80 W
10.43.1.11	QOS_UCS_PC	Consumed P	99.89 W	173.48 W	127.03 W	12.58 W
10.43.1.11	QOS_UCS_PC	Consumed P	225.34 W	279.11 W	235.79 W	8.45 W
10.43.1.11	QOS_UCS_PC	Consumed P	214.59 W	279.11 W	232.33 W	12.87 W
10.43.1.11	QOS_UCS_PC	Consumed P	213.54 W	277.75 W	233.11 W	11.88 W
10.43.1.11	QOS_UCS_PC	Consumed P	214.59 W	289.86 W	216.62 W	7.22 W
10.43.1.11	QOS_UCS_PC	Consumed P	215.63 W	289.86 W	236.67 W	9.98 W

Fan Speed (RPMs)



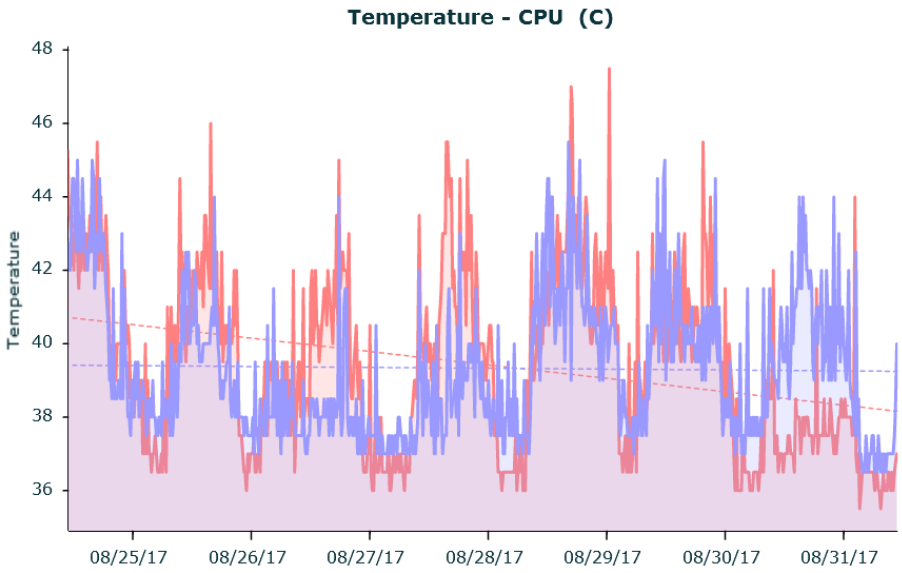
Source ▲	QoS	Target	Min	Max	Average	St
10.43.1.11	QOS_UCS_FAN_	Speed (sys/cha	3,564.00 RPM	3,608.00 RPM	3,582.69 RPM	21
10.43.1.11	QOS_UCS_FAN_	Speed (sys/cha	3,520.00 RPM	3,520.00 RPM	3,520.00 RPM	0.(
10.43.1.11	QOS_UCS_FAN_	Speed (sys/cha	3,740.00 RPM	3,740.00 RPM	3,740.00 RPM	0.(
10.43.1.11	QOS_UCS_FAN_	Speed (sys/cha	3,476.00 RPM	3,520.00 RPM	3,482.86 RPM	15
10.43.1.11	QOS_UCS_FAN_	Speed (sys/cha	3,476.00 RPM	3,608.00 RPM	3,607.80 RPM	5.(
10.43.1.11	QOS_UCS_FAN_	Speed (sys/cha	3,740.00 RPM	3,740.00 RPM	3,740.00 RPM	0.(
10.43.1.11	QOS_UCS_FAN_	Speed (sys/cha	3,740.00 RPM	3,784.00 RPM	3,761.24 RPM	22
10.43.1.11	QOS_UCS_FAN_	Speed (sys/cha	3,740.00 RPM	3,740.00 RPM	3,740.00 RPM	0.(

Voltage (V)



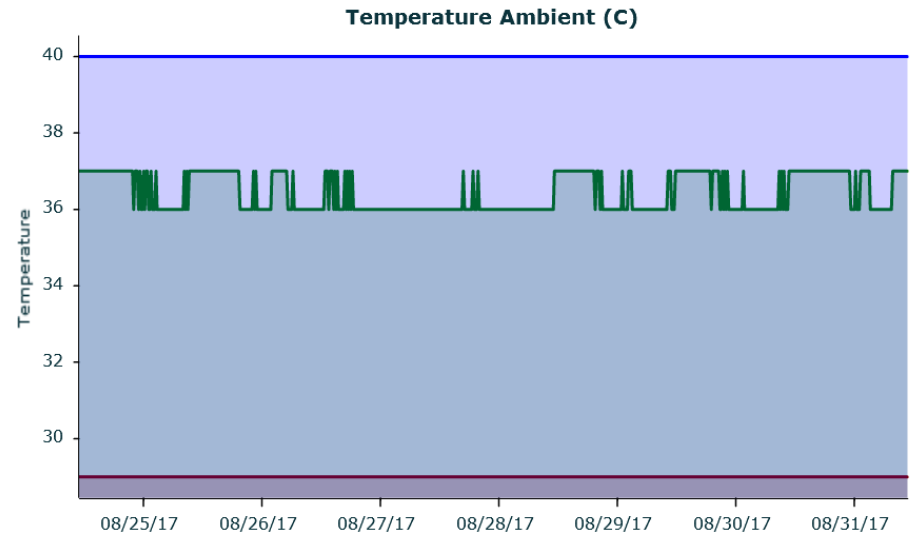
Source	QoS	Target	Min	Max	Average	Standard Devial
10.43.1.11	QOS_UCS_VC	Input 210v (	202.00 V	205.00 V	203.28 V	0.47 V
10.43.1.11	QOS_UCS_VC	Input 210v (	203.00 V	205.00 V	204.03 V	0.38 V
10.43.1.11	QOS_UCS_VC	Input 210v (	202.00 V	205.00 V	203.88 V	0.32 V
10.43.1.11	QOS_UCS_VC	Input 210v (	203.00 V	206.00 V	204.37 V	0.51 V

Temperature - CPU (C)



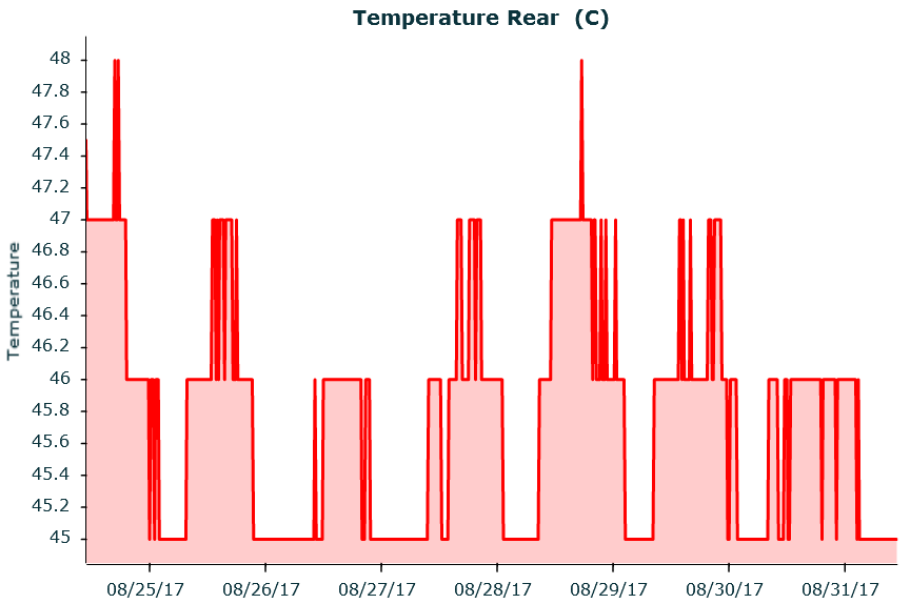
Source	QoS	Target	Min	Max	Average	Standard De
10.43.1.11	QOS_UCS_TEM	CPU Tempera	35.50 °C	47.50 °C	39.44 °C	2.41 °C
10.43.1.11	QOS_UCS_TEM	CPU Tempera	36.50 °C	45.50 °C	39.33 °C	1.94 °C

Temperature Ambient (C)



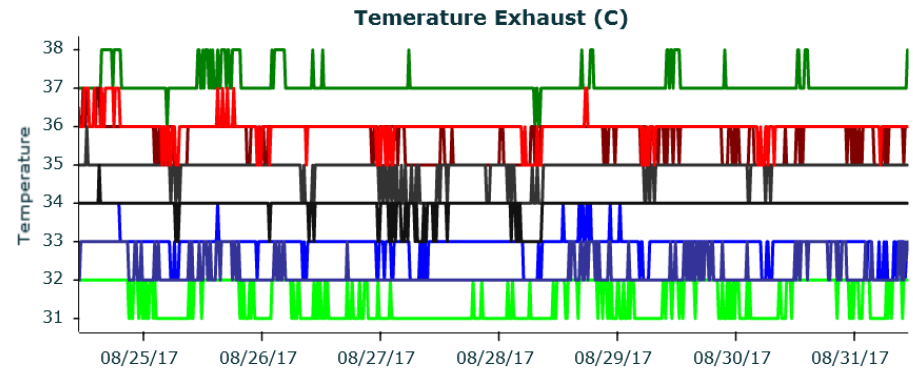
Source	QoS	Target	Min	Max	Average	Standard Deviat
10.43.1.11	QOS_UCS_TE	Ambient Ter	36.00 °C	37.00 °C	36.42 °C	0.49 °C
10.248.20.76	QOS_UCS_TE	Ambient Ter	29.00 °C	29.00 °C	29.00 °C	0.00 °C
10.244.20.76	QOS_UCS_TE	Ambient Ter	40.00 °C	40.00 °C	40.00 °C	0.00 °C

Temperature Rear (C)



Source	QoS	Target	Min	Max	Average	Standard I
10.43.1.11	QOS_UCS_TEMPERATURE	Rear Temp	45.00 °C	48.00 °C	45.78 °C	0.72 °C

Temerature Exhaust (C)



Source	QoS	Target	Min	Max	Average	Standard Deviat
10.43.1.11	QOS_UCS_TE	Exhaust Tem	36.00 °C	38.00 °C	37.09 °C	0.31 °C
10.43.1.11	QOS_UCS_TE	Exhaust Tem	35.00 °C	37.00 °C	35.69 °C	0.48 °C
10.43.1.11	QOS_UCS_TE	Exhaust Tem	32.00 °C	34.00 °C	32.95 °C	0.41 °C
10.43.1.11	QOS_UCS_TE	Exhaust Tem	34.00 °C	36.00 °C	34.88 °C	0.32 °C
10.43.1.11	QOS_UCS_TE	Exhaust Tem	35.00 °C	37.00 °C	35.96 °C	0.31 °C
10.43.1.11	QOS_UCS_TE	Exhaust Tem	33.00 °C	35.00 °C	33.93 °C	0.25 °C
10.43.1.11	QOS_UCS_TE	Exhaust Tem	31.00 °C	32.00 °C	31.45 °C	0.49 °C
10.43.1.11	QOS_UCS_TE	Exhaust Tem	32.00 °C	33.00 °C	32.22 °C	0.41 °C

From: 08/24/2017 10:57:24 AM
To: 08/31/2017 10:57:24 AM

Aggregation: Automatic (15 minutes)

Created: 08/31/2017 10:58:11 AM
Time Zone: UTC-0400