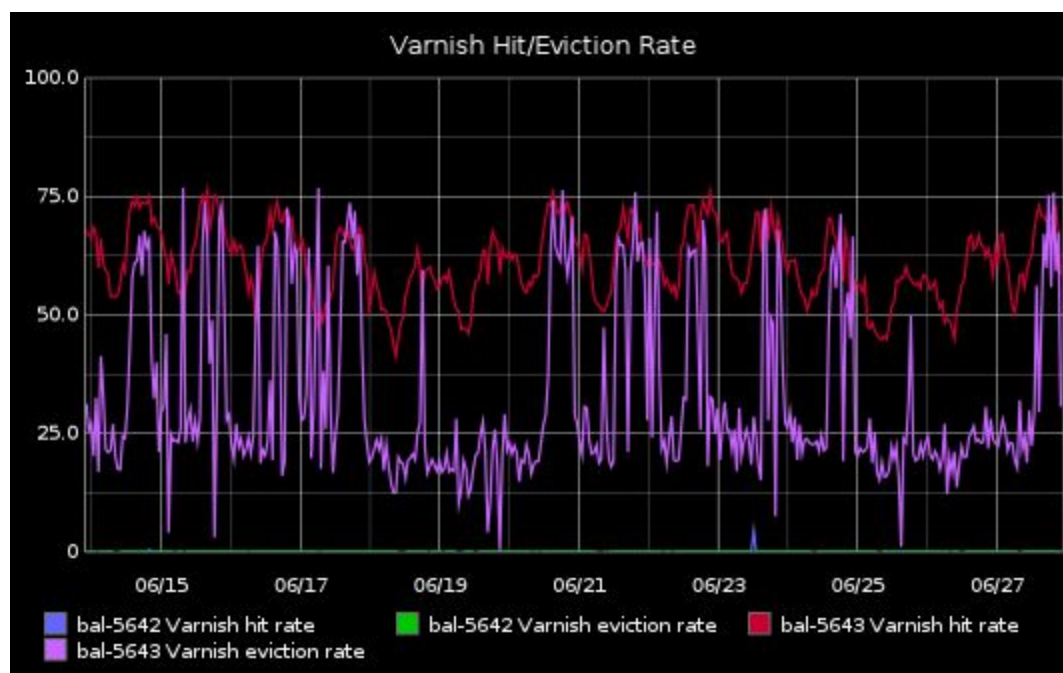
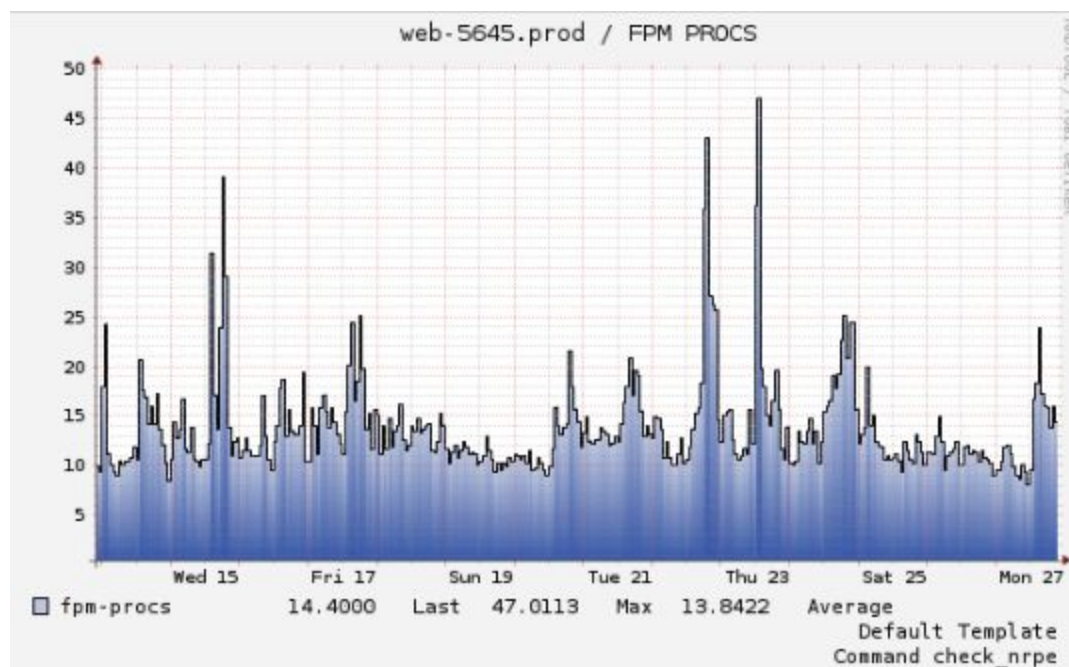


HUIT - Quick Hardware Audit: June 2016



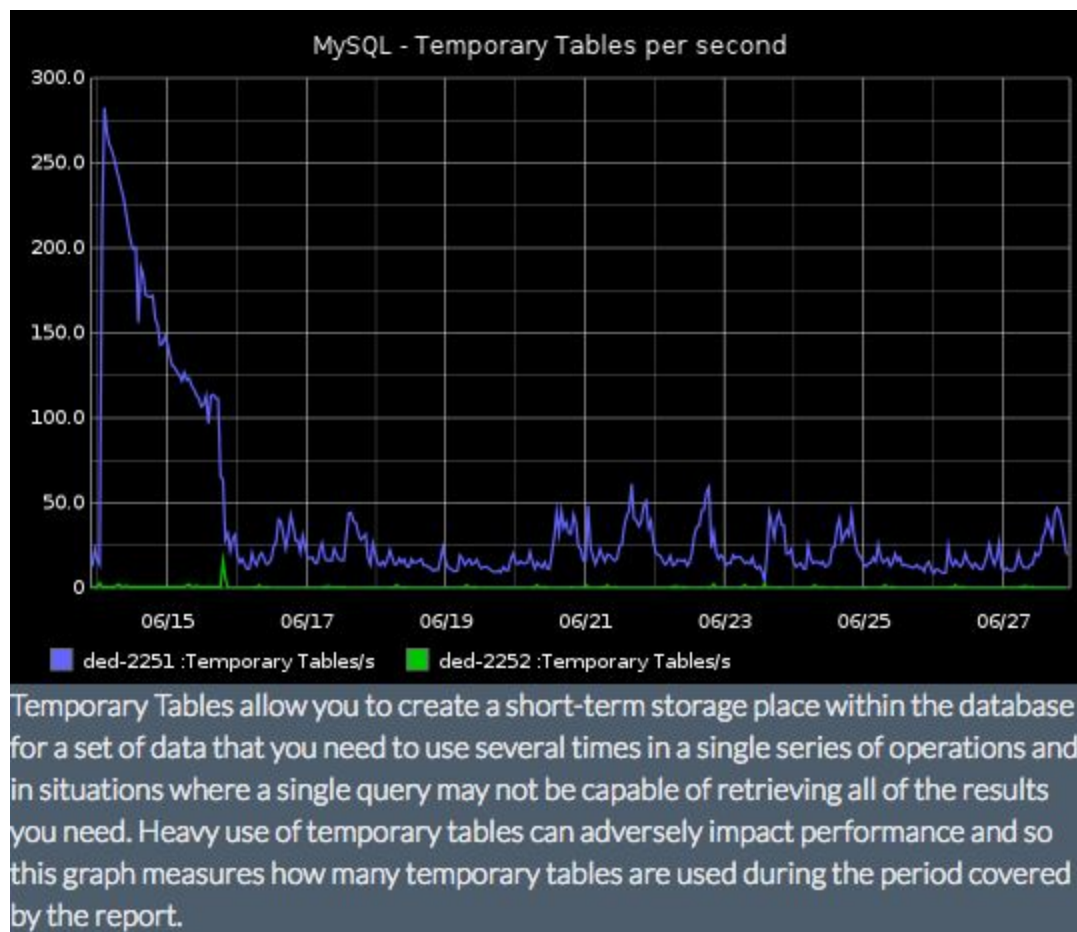
Varnish utilization is low. Hit rate should be upwards of 90%



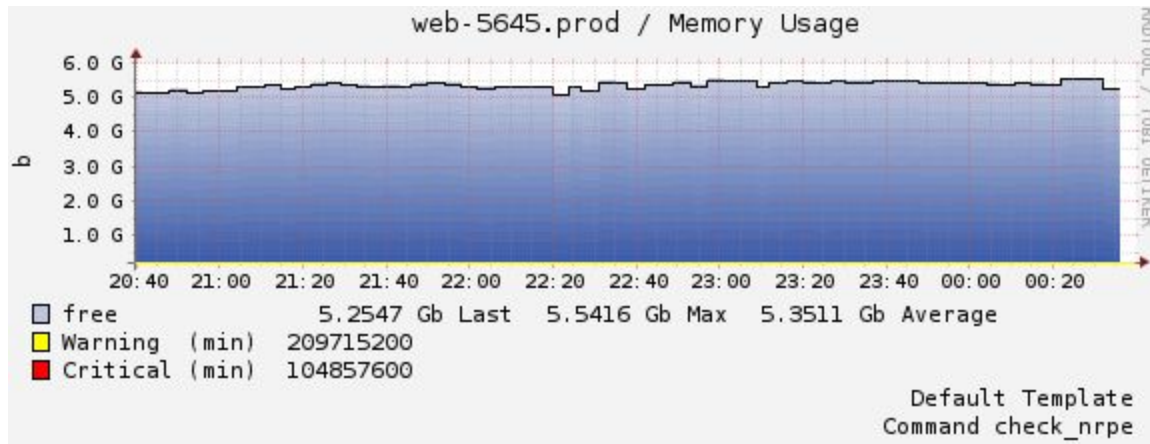
PHP hits the max procs in bursts. Your webs can handle about 17 PHP procs at one time. Your average is 13, but the last spike was 47.

time	cnct	used	gets	hits	miss	sets	evic	miss%	evic%	in	out
16:15:17	14	2.6G	1.9G	979.0M	909.5M	148.5M	21.5M	48.16	14.49	285.8G	6.7T
16:15:22	10	2.6G	5.8k	2.9k	2.9k	401	57	50.39	14.21	1014.5k	20.5M
16:15:27	10	2.6G	7.4k	4.5k	2.9k	427	61	38.94	14.29	951.5k	40.7M

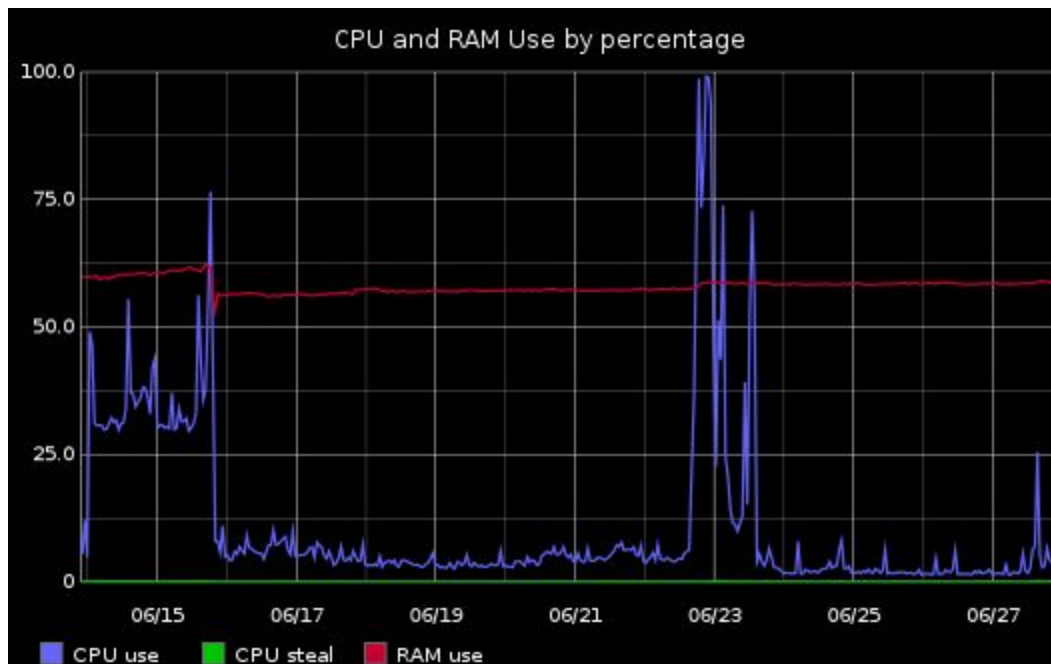
Memcache eviction rate is greater than 10%, but not by much. It seems to be averaging ~14%. Not too bad and probably not an area of focus currently.



The number of temp tables can spike, which could be an indication that variables are getting cleared and reset - check for `variable_set` and `cache_set` calls with the `cache_debug` module



Memory is ok - based on 7gb available on the web servers.



CPU gets very over utilized during 'events'.