Grid Resources

Resource	Type	Arch	OS	ROTR[1]	CTR[2]	Mem (M)	Disk used (G)	Total (G)	Used (%)	Free cores	Idle	Running	Up
Coppin Condor	Condor	INTEL	WIN	1.25	2.29	2020	8.7	13.4	65	13	840	308	✓
CMNS Condor	Condor	INTEL	OSX	0.83	1.6	2048	131.2	421.9	31	184	0	51	✓
UMIACS Condor	Condor	INTEL	LINUX	0.39	1.13	4024	36.1	91.2	40	599	229	551	✓
Deepthought	PBS	INTEL	LINUX	2.57	0.34	24099	100889.7	120396.8	84	296	172	4	✓
Terp Condor	Condor	INTEL	WIN	1.03	0.33	1018	1.4	59.8	2	123	1355	86	✓
Topaz	SGE	INTEL	OSX	2.25	0.1	11776	806.8	1862.5	43	130	1189	0	✓
Lattice BOINC	BOINC	INTEL	LINUX	0.01	0.01	12288	132.8	300.0	44	102	60950	27150	✓
						Totals:	**102006.7**	**123145.6**	**83**	**1447**	**64735**	**28150**	

[1] "Runtime-only" throughput rating (higher values = greater throughput)

[2] "Composite" throughput rating (runtime + various sources of latency)