ARCC Mt Moran Usage Statement
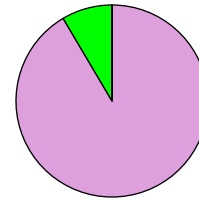
Project: evolvingai
Principal Investigator: Jeff Clune
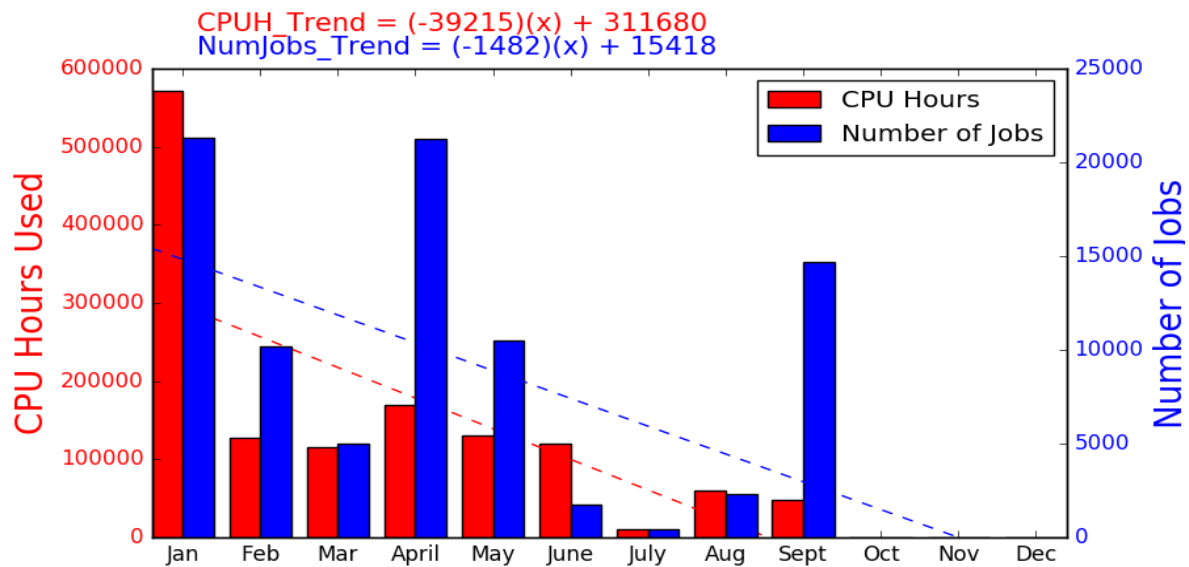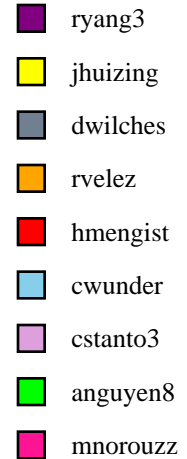
Compute Summary (Sept, 2016)

User	Jobs(m)	Jobs(YTD)	CPUH(m)	CPUH(YTD)
ryang3	0	3189	0	255
jhuizing	0	1712	0	530016
dwilches	0	2465	0	29459
rvelez	0	944	0	203063
hmengist	0	4588	0	262611
cwunder	0	3705	0	113133
cstanto3	148	3157	44049	151608
anguyen8	14567	67367	4073	57531
mnorouzz	1	353	19	4435
Totals	**14716**	**87480**	**48141**	**1352111**

CPUH (month)

CPUH (ytd)

- ryang3
- jhuizing
- dwilches
- rvelez
- hmengist
- cwunder
- cstanto3
- anguyen8
- mnorouzz

$CPUH\_Trend = (-39215)(x) + 311680$
$NumJobs\_Trend = (-1482)(x) + 15418$

Legend:
- CPU Hours
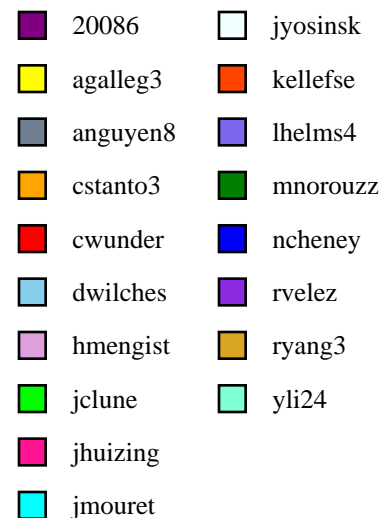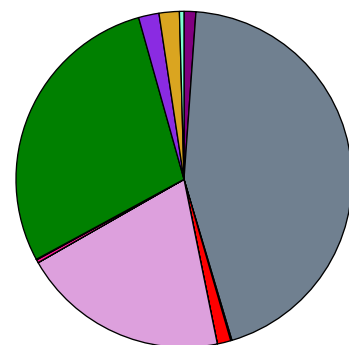- Number of Jobs

ARCC Bighorn Storage Statement

Project: evolvingai
Principal Investigator: Jeff Clune

Storage Summary (2016-09-30)

User	Usage(GB)	Quota(GB)	% Used	File Count
20086	296.88	------------	0.97	10
agalleg3	0.00	------------	0.00	1
anguyen8	11566.98	------------	37.65	12883485
cstanto3	31.68	------------	0.10	2927
cwunder	339.92	------------	1.11	21851
dwilches	0.01	------------	0.00	42
hmengist	5205.80	------------	16.95	3800954
jclune	1.36	------------	0.00	4547
jhuizing	77.24	------------	0.25	15510
jmouret	15.71	------------	0.05	30028
jyosinsk	0.34	------------	0.00	1252
kellefse	0.00	------------	0.00	3
lhelms4	0.00	------------	0.00	1
mnorouzz	7461.22	------------	24.29	5260353
ncheney	0.00	------------	0.00	1
rvelez	514.52	------------	1.67	249837
ryang3	509.29	------------	1.66	872524
yli24	113.64	------------	0.37	187983
evolvingai	**26134.59**	**30720.00**	**85.07**	**23331309**

Storage Usage

■ 20086		□ jyosinsk	
■ agalleg3		■ kellefse	
■ anguyen8		■ lhelms4	
■ cstanto3		■ mnorouzz	
■ cwunder		■ ncheney	
■ dwilches		■ rvelez	
■ hmengist		■ ryang3	
■ jclune		■ yli24	
■ jhuizing			
■ jmouret			

Warning, evolvingai is currently using 85.07 percent of its storage quota! Consider moving unnecessary files to a different storage location.
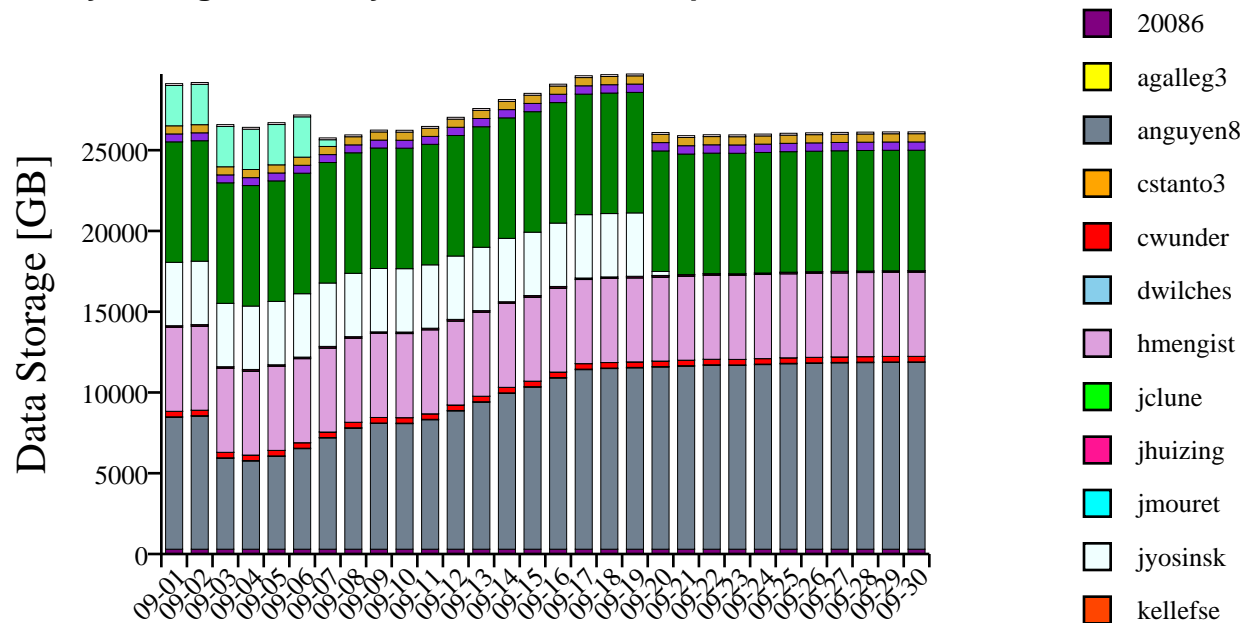
ARCC Bighorn Storage Statement (cont)

Project: evolvingai
Principal Investigator: Jeff Clune

Daily Storage Summary for the month of Sept, 2016

YTD Monthly Storage Summary for year of 2016