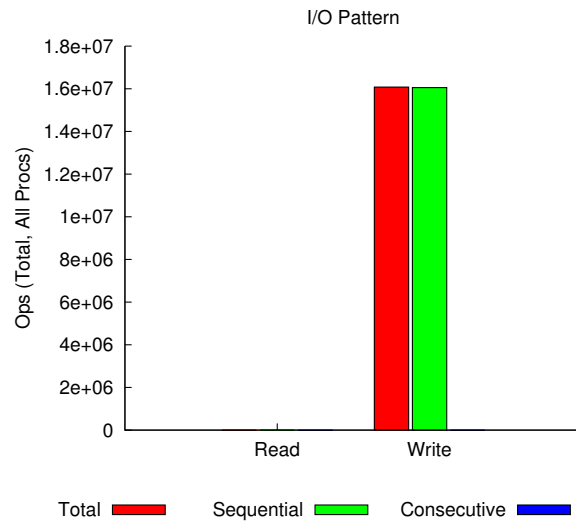
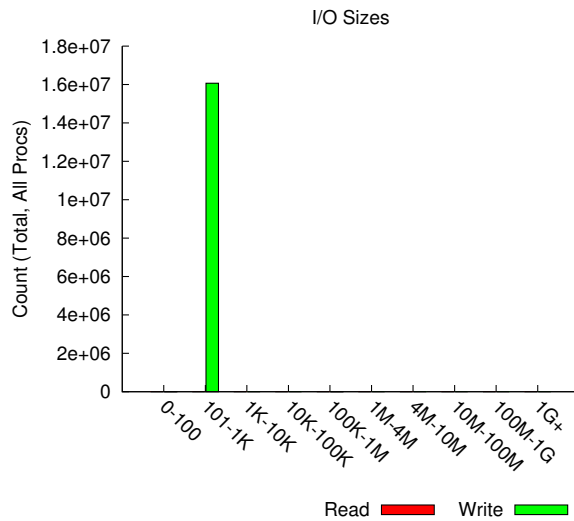
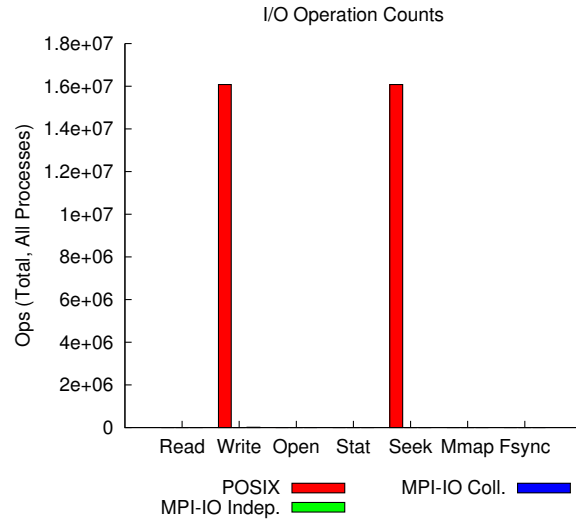
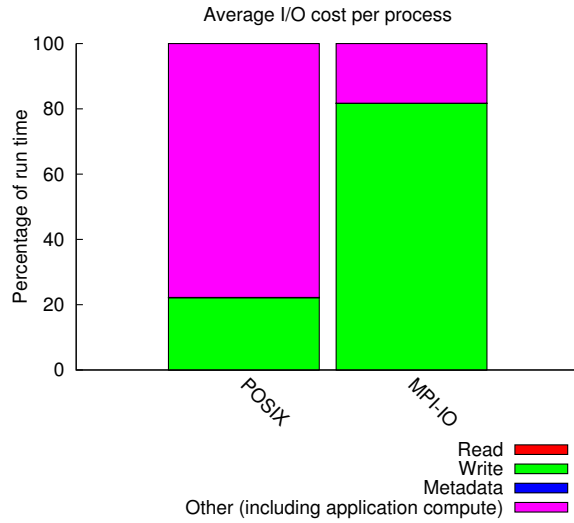
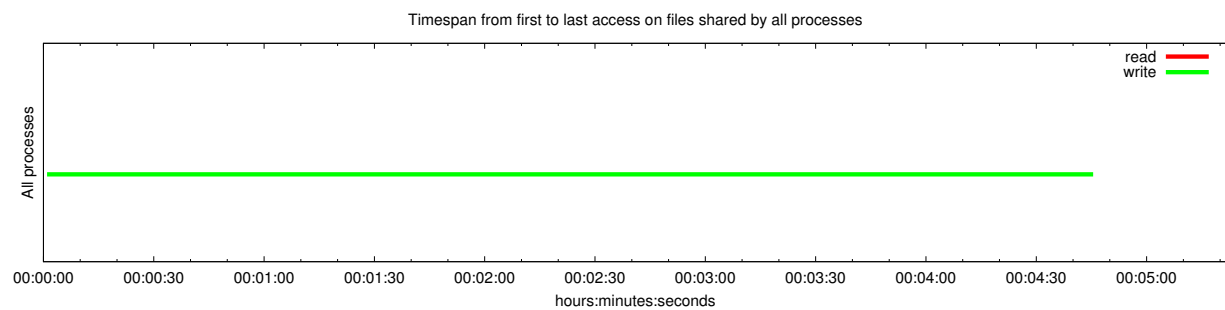
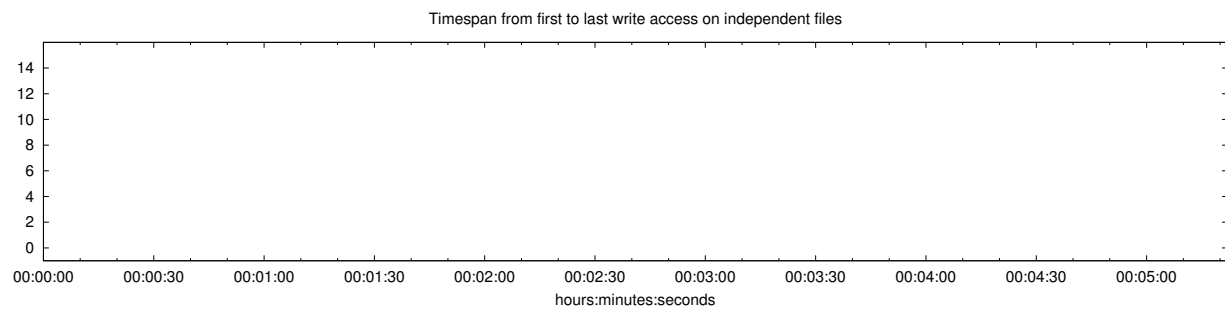
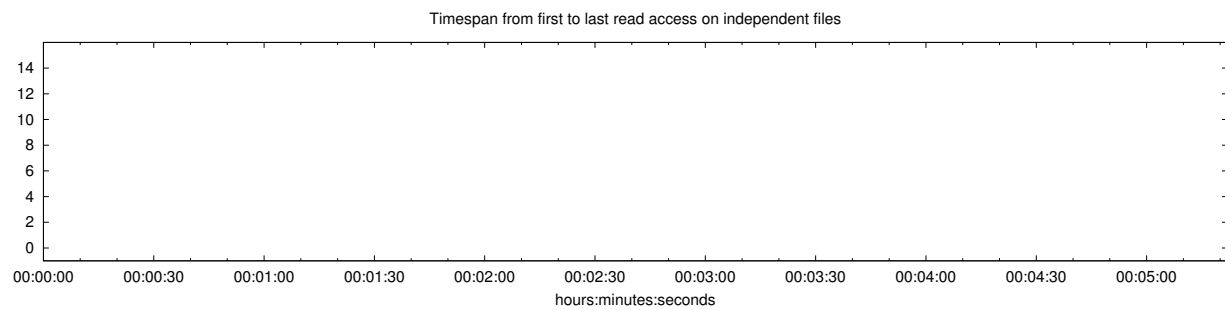


jobid: 385252	uid: 58179	nprocs: 16	runtime: 322 seconds
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Most Common Access Sizes		File Count Summary (estimated by I/O access offsets)			
access size	count	type	number of files	avg. size	max size
280	11481016	total opened	1	5.0G	5.0G
276	4582865	read-only files	0	0	0
1048576	5423	write-only files	1	5.0G	5.0G
214	331	read/write files	0	0	0
		created files	1	5.0G	5.0G



Average I/O per process

	Cumulative time spent in I/O functions (seconds)	Amount of I/O (MB)
Independent reads	0.000000	0.000000
Independent writes	0.000000	0.000000
Independent metadata	0.000000	N/A
Shared reads	0.000000	0.000000
Shared writes	71.211202	620.761672
Shared metadata	0.320719	N/A

Data Transfer Per Filesystem

File System	Write		Read	
	MiB	Ratio	MiB	Ratio
/scratch1	9932.18675	1.00000	0.00000	0.00000

Variance in Shared Files									
File Suffix	Processes	Fastest			Slowest			σ	
		Rank	Time	Bytes	Rank	Time	Bytes	Time	Bytes
...rsc/data1_04x04	16	8	262.562928	1.3G	0	263.692540	1.3G	69.8	6.51e+08