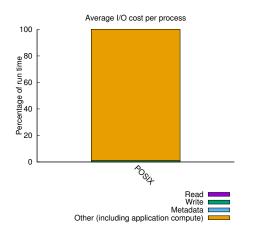
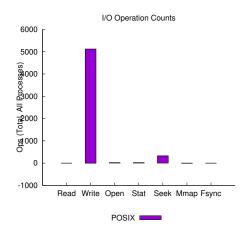
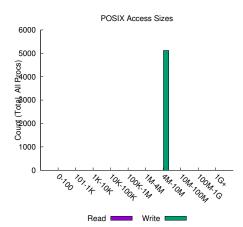
jobid: 408	uid: 28561	nprocs: 32	runtime: 45 seconds
10D1a: 100	uiu. 20001	11p10co. 02	Tallellie. 10 becomes

I/O performance estimate (at the POSIX layer): transferred 40960.0 MiB at 2801.57 MiB/s





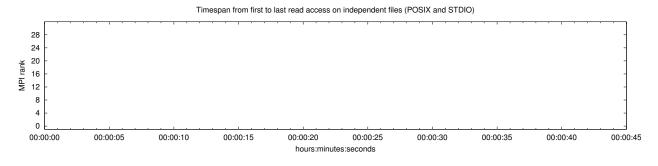


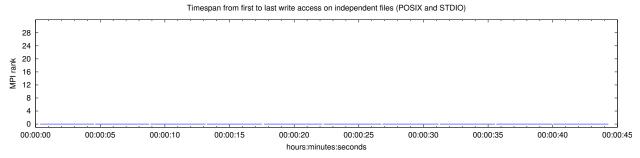
File Count Summary (estimated by POSIX I/O access offsets)

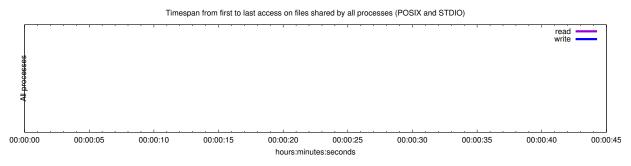
Most Common Access Sizes (POSIX or MPI-IO)

(1 (	(1 0011 01 1111 10)					
	access size	count				
POSIX	8388608	5120				

type	number of files	avg. size	max size	
total opened	10	4.0G	4.0G	
read-only files	0	0	0	
write-only files	10	4.0G	4.0G	
read/write files	0	0	0	
created files	10	4.0G	4.0G	



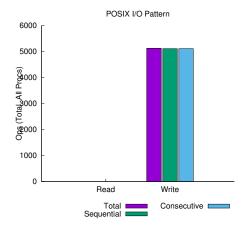




## Average I/O per process (POSIX and STDIO) Cumulative time spent in Amount of I/O (MB) I/O functions (seconds) Independent reads 0 0 Independent writes 0.45656553125 1280 Independent metadata 0.0003218125 N/A Shared reads 0 0 Shared writes 0 0 Shared metadata 0 N/A

## Data Transfer Per Filesystem (POSIX and STDIO)

File System	Write		Read		
	MiB	Ratio	MiB	Ratio	
/gpfs/scratch	40960.00000	1.00000	0.00000	0.00000	



 ${\it sequential:} \ \, \text{An I/O op issued at an offset greater than where the previous I/O op ended.} \\ {\it consecutive:} \ \, \text{An I/O op issued at the offset immediately following the end of the previous I/O op.} \\$ 

Variance in Shared Files (POSIX and STDIO)

File	Processes	Fastest		Slowest			$\sigma$		
Suffix		Rank	Time	Bytes	Rank	Time	Bytes	Time	Bytes