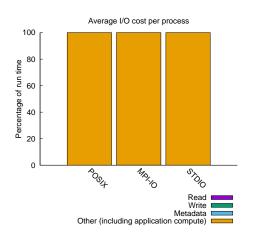
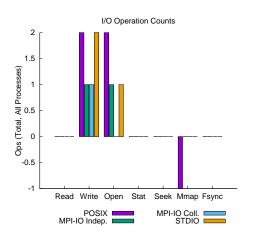
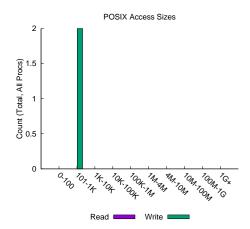
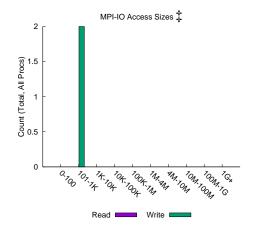
iobid: 7762	uid: 18622	nprocs: 1	runtime: 1 seconds
Jobia: // 02	uru. 100 <b>22</b>	11p10cs. 1	Tuniumic. I becomes

I/O performance *estimate* (at the MPI-IO layer): transferred 0.0 MiB at 0.98 MiB/s I/O performance *estimate* (at the STDIO layer): transferred 0.0 MiB at 3.28 MiB/s









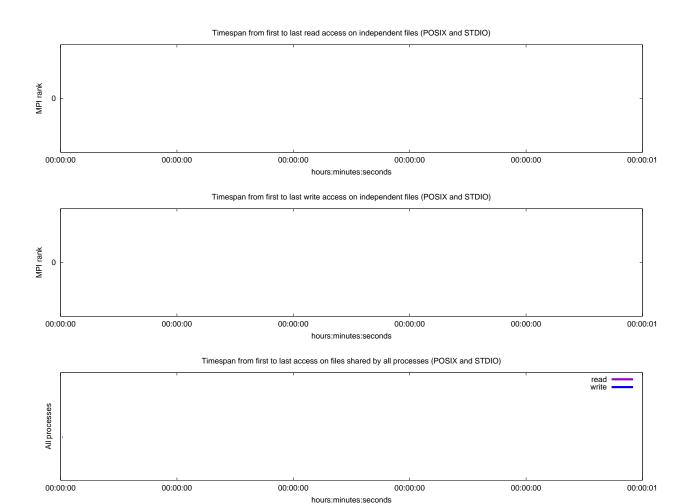
Most Common Access Sizes (POSIX or MPI-IO)

	access size	count		
POSIX	160	1		
	288	1		
MDI IO +	160	1		
MPI-IO ‡	288	1		

NOTE: MPI-IO accesses are given in terms of aggregate datatype size.

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

type	number of files	avg. size	max size	
total opened	2	373	672	
read-only files	0	0	0	
write-only files	2	373	672	
read/write files	0	0	0	
created files	2	373	672	

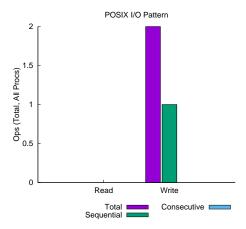


## Average I/O per process (POSIX and STDIO)

	Cumulative time spent in	Amount of I/O (MB)			
	I/O functions (seconds)				
Independent reads	0	0			
Independent writes	0	0			
Independent metadata	0	N/A			
Shared reads	0	0			
Shared writes	4.8e-05	0.000496864318847656			
Shared metadata	2.6e-05	N/A			

## Data Transfer Per Filesystem (POSIX and STDIO)

File System	Wr	ite	Read		
	MiB	Ratio	MiB	Ratio	
UNKNOWN	0.00007	0.14012	0.00000	0.00000	
/files4	0.00043	0.85988	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