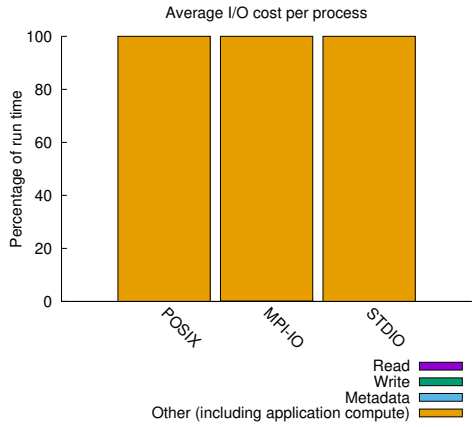
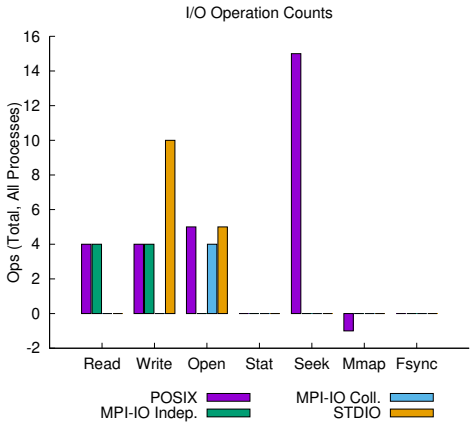
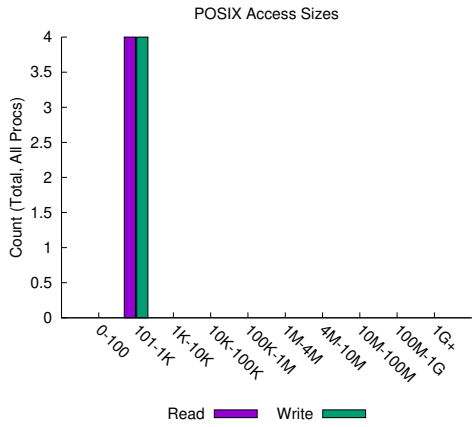
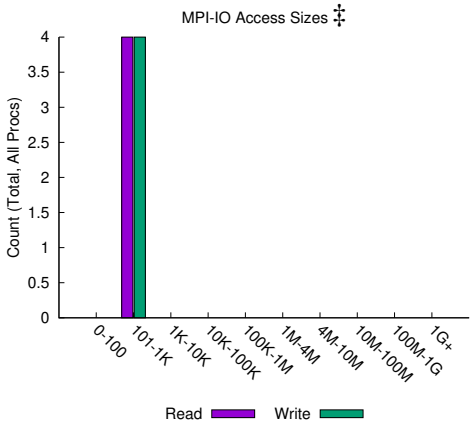
jobid: 16574	uid: 1000	nprocs: 4	runtime: 1 seconds

I/O performance *estimate* (at the MPI-IO layer): transferred 0.0 MiB at 1.50 MiB/s
I/O performance *estimate* (at the STDIO layer): transferred 0.0 MiB at 1.36 MiB/s









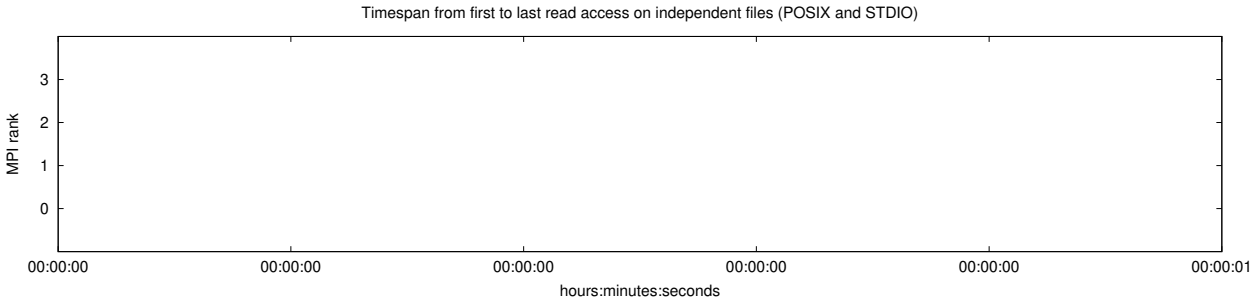
Most Common Access Sizes (POSIX or MPI-IO)

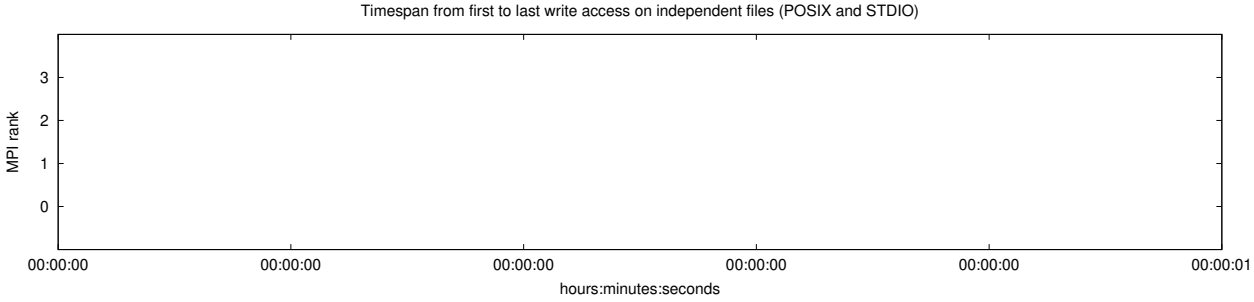
	access size	count
POSIX	400	8
MPI-IO ‡	400	8

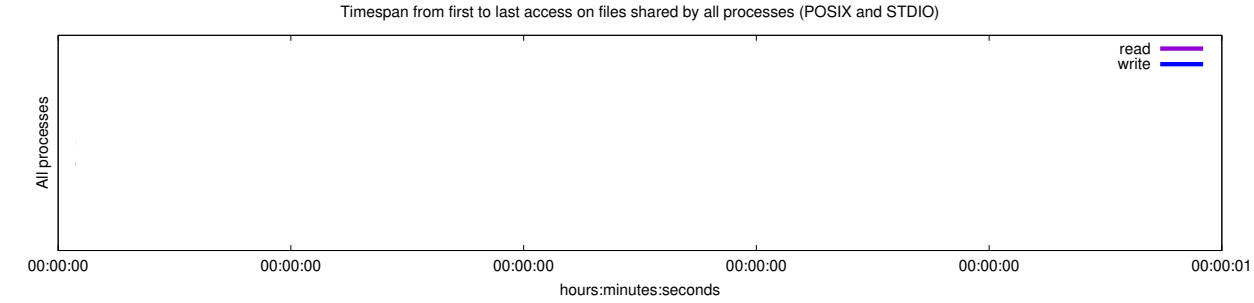
‡ NOTE: MPI-IO accesses are given in terms of aggregate datatype size.

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

type	number of files	avg. size	max size
total opened	3	557	1.6K
read-only files	0	0	0
write-only files	2	35	39
read/write files	1	1.6K	1.6K
created files	3	557	1.6K





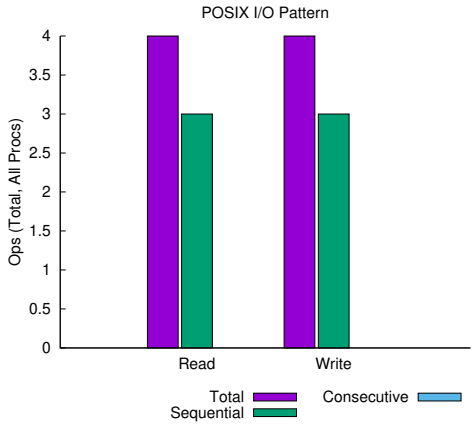


Average I/O per process (POSIX and STDIO)

	Cumulative time spent in I/O functions (seconds)	Amount of I/O (MB)
Independent reads	0	0
Independent writes	1e-06	9.29832458496094e-06
Independent metadata	2.225e-05	N/A
Shared reads	2e-06	0.0003814697265625
Shared writes	2.25e-05	0.000411033630371094
Shared metadata	9.25e-06	N/A

Data Transfer Per Filesystem (POSIX and STDIO)

File System	Write		Read	
	MiB	Ratio	MiB	Ratio
UNKNOWN	0.00012	0.07033	0.00000	0.00000
/	0.00156	0.92967	0.00153	1.00000



sequential: An I/O op issued at an offset greater than where the previous I/O op ended.
consecutive: 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 Suffix	Processes	Fastest			Slowest			σ	
		Rank	Time	Bytes	Rank	Time	Bytes	Time	Bytes
...chmark/todel	4	1	0.000013	800	0	0.000023	800	0	0
...<STDOUT>	4	1	0.000012	31	2	0.000021	31	0	0