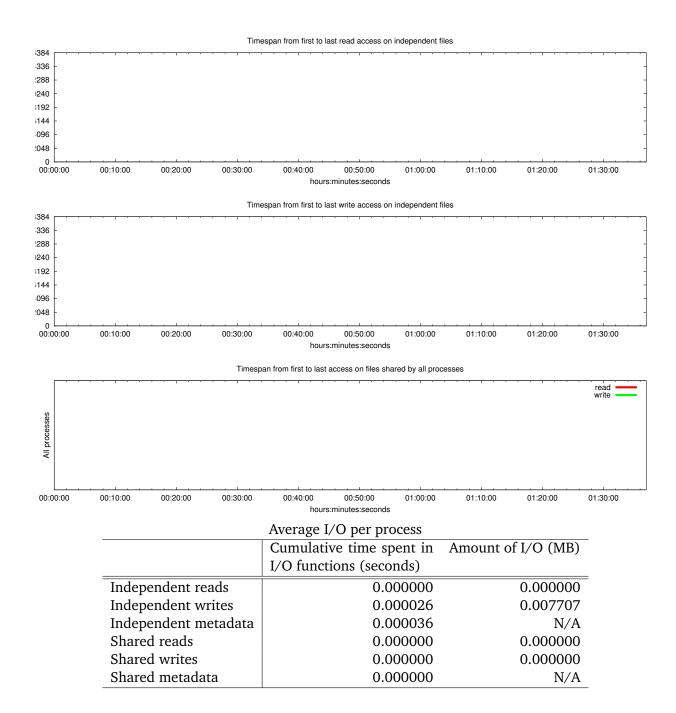


Most Common Access Sizes

| most comm. | vious dominon ricceus bizes | | | | |
|-------------|-----------------------------|--|--|--|--|
| access size | count | | | | |
| 8215 | 3175 | | | | |
| 8191 | 2717 | | | | |
| 8201 | 1765 | | | | |
| 8211 | 1559 | | | | |

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

| type | number of files | avg. size | max size | |
|------------------|-----------------|-----------|----------|--|
| total opened | 1 | 127M | 127M | |
| read-only files | 0 | 0 | 0 | |
| write-only files | 1 | 127M | 127M | |
| read/write files | 0 | 0 | 0 | |
| created files | 1 | 127M | 127M | |



Data Transfer Per Filesystem

| File System | Writ | :e | Read | | | |
|-------------|-----------|---------|---------|---------|--|--|
| | MiB | Ratio | MiB | Ratio | | |
| /scratch1 | 126.26652 | 1.00000 | 0.00000 | 0.00000 | | |

Variance in Shared Files

| File | Processes | Fastest | | Slowest | | | σ | | |
|--------|-----------|---------|------|---------|------|------|----------|------|-------|
| Suffix | | Rank | Time | Bytes | Rank | Time | Bytes | Time | Bytes |