**Project 4 Readme**

**Names:**

**Self-Assessment:**

Please fill in the following table to the best of your ability. Place an X in one of the 4 columns for each item that most accurately reflects your progress.

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Item | Total Points Possible | Finished | Almost finished, some problems | Some attempt, not close to finished | No attempt |
| **Basic Commands** | | | | | |
| Info command works | 5 |  |  |  |  |
| Stat command works | 5 |  |  |  |  |
| Volume command works | 5 |  |  |  |  |
| Cd command works | 5 |  |  |  |  |
| **The following items are graded for working with just the first cluster of the file or directory** | | | | | |
| Ls command works | 5 |  |  |  |  |
| Read command works | 5 |  |  |  |  |
| Deleted command works | 5 |  |  |  |  |
| **The following items are graded for working with files or directories that span more than one cluster.** *(Hint: This works the same for both files and directories.)* | | | | | |
| Ls command works | 5 |  |  |  |  |
| Read command works | 5 |  |  |  |  |
| Deleted command works | 5 |  |  |  |  |

Note: This README, code readability, and the continued use of proper endian-ness will be worth an additional + 10 points.

Please **explain** the items above that were not marked as finished.

**What challenges did you encounter along the way?**

**What sources did you use to complete your project?**

**What percentage of work should be allocated to each partner?** (Only answer if in partnership.)