Tæ}~•&¦á]cÁÖ^cæá|•

Tæ}ˇ•&lá]d⁄}ˇ{à^l

RQÙŒ´G€FδFGÌ

increased accordingly for that too.

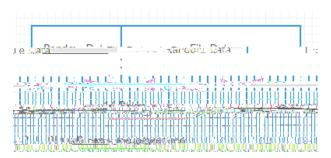


Figure 2: Data block representation

A problem that arises when using 0 0 1 0 22.997945 0 T64 1 228.09220886 105.93102264dySodock

The entire process can be summarized as follows:

- 1. Csfs_read(path, buf, size, offset, fuse-file_info
 - 1. Pending_bytes = size

 - Offset_block_no = offset/BLOCK_SIZE
 Block_offset=offset_block_no*BLOCK_SI
 - 4. $If(size\%BLOCK_SIZE == 0)$

The algorithm can be described as follows. The above figure represents a directory structure within the filesystem.

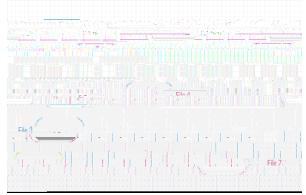


Figure 5: Prefetching graph visualization.

The files are structured a