



[illegible]

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- The diagram illustrates the structure of a file system entry, showing various fields and their corresponding data blocks. The entry is represented as a horizontal bar with several segments. The segments are labeled as follows:
- IP (Index Pointer):** A segment at the beginning of the entry, containing a pointer to the first data block.
 - OFL (Object File List):** A segment in the middle of the entry, containing a list of object files.
 - IPA (Index Pointer Array):** A segment at the end of the entry, containing a list of pointers to the data blocks.
- The data blocks are represented as vertical rectangles. The first block is labeled **IP** and contains a pointer to the first data block. The second block is labeled **OFL** and contains a list of object files. The third block is labeled **IPA** and contains a list of pointers to the data blocks. The diagram shows how these blocks are linked together to form a file system entry.



#13

2026-10-29 03:03:17 UTC

2026-10-30 08:38:24 UTC