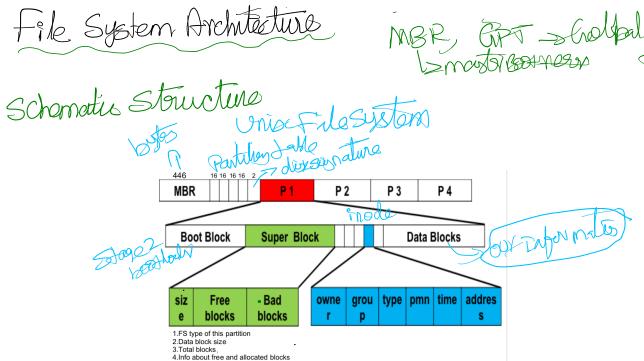
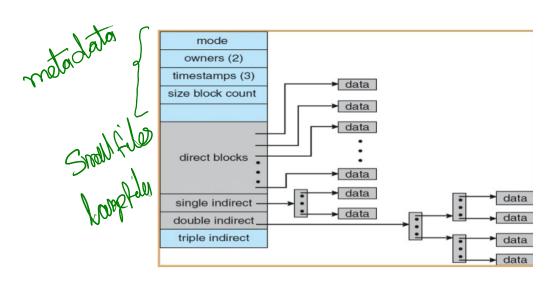
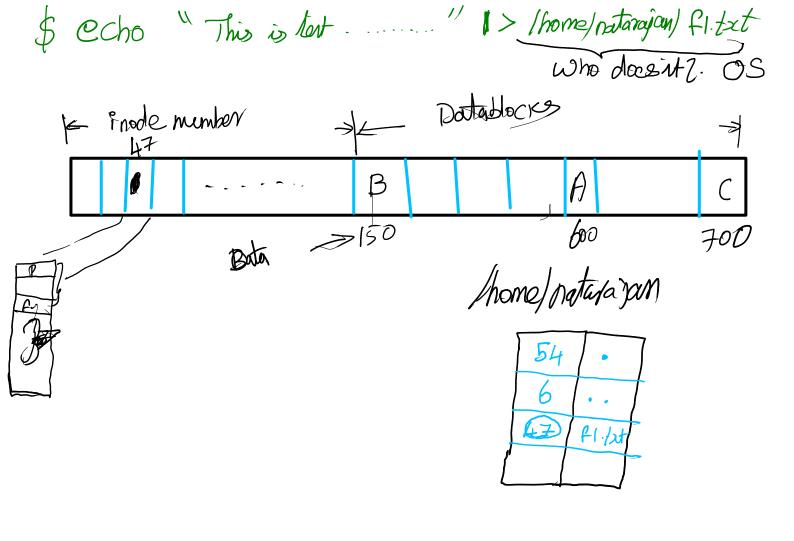
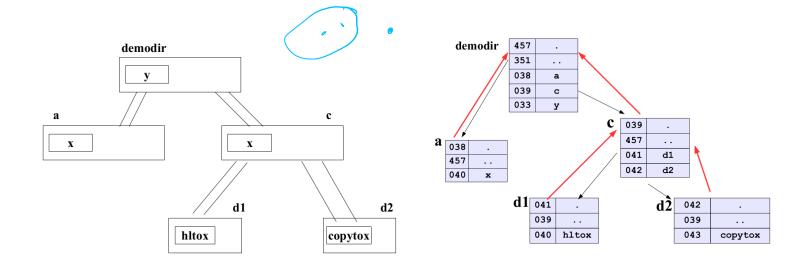
MBR, CAT Sholpal Partition Smooth Bothern Table



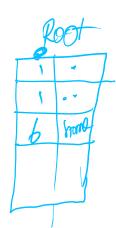


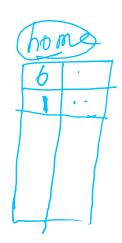


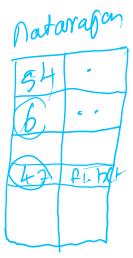


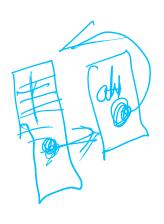


\$ cat /home/patarajan/f1.txt

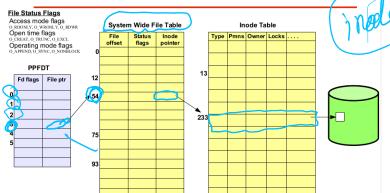






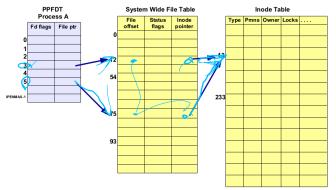


PT FIX S

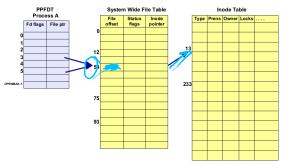


File Descriptor	Purpose	POSIX Name	stdio Stream
0	Standard input	STDIN_FILENO	stdin
1	Standard output	STDOUT_FILENO	stdout
2	Standard error	STDERR_FILENO	stderr

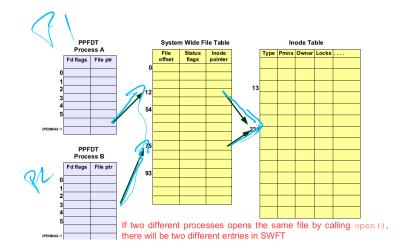
Dermans ForTable
2) SysteW FT
3) Inode Table

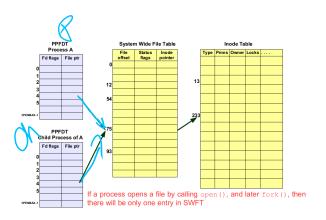


A process can open a file twice. If this is done by calling open () twice, then there will be two different entries in PPFTD as well as in SWFT for that single file



A process can open a file twice. If this is done by calling <code>dup()</code>, then there will be two entries in PPFDT but only one entry in SWFT





Unico Universal 310 Model:

- types D Regular 2) Directories
 - 3) Named Papes

 - 5) Sockets
 5) Soft link
 6) Character Social File
 7) Block Special File

write Close

offit lear (in) It offi offs - int whence); Filescontining n bytes SEEK_END

SEEK_CUR

SHEK_SET

Off posn; (A SEEKISET);
Posn = lseek (fd, +1-54, SEEK_END);
Posn = lseek (fd, +1-54, SEEK_END);
Posn = lseek (fd, +1-54, SEEK_END);