













Virtual File System Implementation For example, Linux has four object types: inode, file, superblock, dentry VFS defines set of operations on the objects that must be implemented, inode -> vnode Every object has a pointer to a function table Function table has addresses of routines to implement that function on that object For example: int open() -- Open a file int close() -- Close an already-open file ssize t read() -- Read from a file int mmap() -- Memory-map a file











