OSV KERNEL

LAYERS		SYSTEM	NETWORKING	STORAGE	MEMORY	PROCESSING	HUMAN INT:
	FUNCTIONS						
USER SPACE INTERFACE		SYSTEM CALLS	SOCKETS	FILES AND DIRECTORIES	MEMORY ACCESS	PROCESSES	CHAR DEVICES
VIRTUAL SUB SYSTEMS		PROC, SYSFS, FILE SYSTEMS	PROTOCOL FAMILIES	VIRTUAL FILE SYSTEMS	VIRTUAL MEMORY	TASKS	INPUT SUBSYSTEMS
BRIDGING PROCESSES		DEVICE MODEL		NFS PAGE CACH	MEMORY MAPPING	SYNCHRO NISATION	
				SWAP			
LOGICAL PROCESSES		SYSTEMS MODULES	PROTOCOLS TCP, IP, UDP	LOGICAL FILE SYSTEMS	LOGICAL MEMORY	SCHEDULER	HI CLASS DRIVERS
HARDWARE INTERFACES		BUS DRIVERS	NETWORK DEVICES	BLOCK DEVICES	PAGE ALLOCATOR	INTERRUPTS CORE	HI PERIPHERALS
ELECTRONIC INTERFACES		BUS CONTROL	NETWORK CARDS	DISK CONTROLLERS	RAM, MMU	CPU	DISPLAY, MOUSE ETC.