1	
	Definition
1   1   2011   2011   2012   2012   2013	gnal c:2501
2	
2	rc/kernel/entry.S:899
5   0,000   0,005 tours that "filtename in filtage   1.5 (apant   1	write.c:460
6   close	<u>write.c:477</u>
2	
Figure   Constant	
10   10   10   10   10   10   10   10	
10   10   10   10   10   10   10   10	
12   2   2   2   1   1   1   1   1   1	
13 toboxs   0.00d const char "filename   uid t user   uid t proup	
14 mland   0.00   constant fillname   umode_t mode   singned dev   singned dev   singned dev   singned	<u>::375</u>
15   Chomed   1000   Const char "filename   Unide_t mode   Signenge   Signe	
16   16   16   17   18   18   18   18   18   18   18	
17 b/s	
18   pefer	
19   seek	
20 gaptid   0x14 -	write.c:230
21 canget   0x15 cap_user_header_t header   cap_user_data_t dataptr   cap_user_data_t dataptr   cap_user_data_t data   cap_user_data_t data_data_data_data_data_data_da	mer.c:1413
22 aseud   Ox16 cap_user_header_theader   const cap_user_data   data   -   -   -   -   -   -   -   -   -	apability.c:158
24 gettid	apability.c:232
25 ymsplice 0x19 int fd const struct iovec *iov unsigned long nr_segs unsigned int flags -	
Process   Proc	
27   alarm   0xtb   unsigned int seconds	
28 sigalistack  Ox1c comst stack_t *uss  Stack_t *uoss  Ox1d	
29   pause	rc/kernel/entry.S:837
30 tutime	gnal.c:3245
34 nice       0x22 int increment       -       -       kernel/sc         36 sync       0x24 -       -       -       fs/sync.c         37 kill       0x25 pid_t pid       int sig       -       -       -       kernel/si         38 stat       0x26 const char *filename       struct_old_kernel_stat *statbuf       -       -       -       fs/statc:         39 sendfile       0x27 int out_fd       int in_fd       off_t *offset       size_t count       -       -       fs/statc:         40 lstat       0x28 const char *filename       struct_old_kernel_stat *statbuf       -       -       -       fs/statc:         41 dup       0x29 unsigned int fildes       -       -       -       -       fs/statc:         42 pipe       0x2a int *fildes       -       -       -       -       fs/final.c         42 pipe       0x2a int *fildes       -       -       -       -       fs/pipe_C         43 times       0x2b struct tms *tbuf       -       -       -       -       fs/pipe_C         45 umount2       0x2d char *name       int flags       -       -       -       -       kernel/si         46 getjid       0x2f -       -       - <t< td=""><td></td></t<>	
Sync   Ox24   -	
37 kill       0x25 pid_t pid       int sig       -       -       kernel/si         38 stat       0x26 const char *filename       struct_old_kernel_stat *statbuf       -       -       -       -       fs/stat.c:         39 sendfile       0x27 int out_fd       int in_fd       off_t *offset       size_t count       -       -       fs/stat.c:         40 lstat       0x28 const char *filename       struct_old_kernel_stat *statbuf       -       -       -       -       fs/stat.c:         41 dup       0x29 unsigned int fildes       -       -       -       -       -       fs/stat.c:         42 pipe       0x2a int *fildes       -       -       -       -       -       fs/font.c.         42 pipe       0x2a int *fildes       -       -       -       -       -       fs/pipe_c         43 times       0x2b struct tms *tbuf       -       -       -       -       -       sendl/sy         45 umount2       0x2d char *name       int flags       -       -       -       -       -       struct ms/sy       -       -       struct ms/sy       -       -       -       struct ms/sy       -       -       struct ms/sy       -       -       -	ched/core.c:4119
38 stat 0x26 const char *filename struct _old_kernel_stat *statbuf sendfile 0x27 int out_fd int in_fd off_t *offset size_t count - fs/stat.c:  40 lstat 0x28 const char *filename struct _old_kernel_stat *statbuf - c	:: <u>98</u>
39 sendfile0x27 int out_fdint in_fdoff_t *offsetsize_t countfs/read_x40 lstat0x28 const char *filenamestructold_kernel_stat *statbuffs/stat.c:41 dup0x29 unsigned int fildesfs/fcntl.c42 pipe0x2a int *fildesfs/pipe.c43 times0x2b struct tms *tbufkernel/sy45 umount20x2d char *nameint flagsfs/names46 setgid0x2e gid_t gidkernel/sy47 getgid0x2fkernel/sy48 signal0x30 int sigsighandler_t handlerkernel/si49 geteuid0x31kernel/si	
40 lstat	
41 dup       0x29 unsigned int fildes       -       -       -       -       fs/fcnt.c         42 pipe       0x2a int *fildes       -       -       -       -       fs/pipe.c         43 times       0x2b struct tms *tbuf       -       -       -       -       kernel/sy         45 umount2       0x2d char *name       int flags       -       -       -       -       fs/names         46 setgid       0x2e gid_t gid       -       -       -       kernel/sy         47 getgid       0x2f -       -       -       kernel/si         48 signal       0x30 int sig       _       -       kernel/si         49 geteuid       0x31 -       -       -       kernel/ti	
42 pipe 0x2a int *fildes - fs/pipe.c 43 times 0x2b struct tms *tbuf - kernel/sy 45 umount2 0x2d char *name int flags - fs/pipe.c 46 setgid 0x2e gid_t gid - C - Stylender thandler - Stylender thandle	
43 times 0x2b struct tms *tbuf kernel/sy 45 umount2 0x2d char *name int flags fs/names 46 setgid 0x2e gid_t gid kernel/sy 47 getgid 0x2f kernel/tin 48 signal 0x30 int sigsighandler_t handler kernel/si 49 geteuid 0x31 kernel/tin 40 getgid 0x31 kernel/tin 41 signal 0x30 int sig	
46       setgid       0x2e gid_t gid       -       -       kernel/sy         47       getgid       0x2f -       -       -       kernel/sy         48       signal ox30 int sig      sighandler_t handler       -       -       kernel/si         49       geteuid       0x31 -       -       -       kernel/tin	<u>/s.c:1058</u>
47 getgid0x2fkernel/tin48 signal0x30 int sigsighandler_t handlerkernel/si49 geteuid0x31kernel/tin	<u>space.c:1190</u>
48 <u>signal</u> 0x30 int sigsighandler_t handler <u>kernel/si</u> 49 <u>geteuid</u> 0x31 <u>kernel/ti</u>	
49 <u>geteuid</u>	
	g <u>nar.c:3226</u> mer.c:144 <u>1</u>
50 <u>getegid</u>	mer.c:1453
51 <u>acct</u>	cct.c:255
52 <u>memory ordering</u> 0x34 <u>arch/spar</u>	rc/kernel/syscalls.S:29
54 <u>ioctl</u> 0x36 unsigned int fd unsigned int cmd unsigned long arg <u>fs/ioctl.c</u>	
55 reboot 0x37 int magic1 int magic2 unsigned int cmd void *arg <u>kernel/sy</u>	
57 <u>symlink</u> 0x39 const char *oldname const char *newname <u>fs/namei</u>	
58 readlink0x3a const char *pathchar *bufint bufsizfs/stat.c:X59 execve0x3b const char *nameconst char *const *argvconst char *const *envparch/spat	321 rc/kernel/entry.S:811
60 <u>umask</u> 0x3c int mask <u>kernel/sy</u>	<u>/s.c:1782</u>
61 <u>chroot</u> 0x3d const char *filename <u>fs/open.c</u>	
62 <u>fstat</u> 0x3e unsigned int fd structold_kernel_stat *statbuf <u>fs/stat.c:</u>	
63 <u>fstat64</u> 0x3f unsigned long fd <u>struct stat64</u> *statbuf <u>fs/stat.c:</u>	<u>396</u>
64 <u>getpagesize</u> 0x40 void <u>arch/spar</u>	rc/kernel/sys_sparc_32.c:32
65 <u>msync</u> 0x41 unsigned long start size_t len int flags <u>mm/msy</u>	<u>nc.c:31</u>
	rc/kernel/entry.S:942
	write.c:495 write.c:524
	write.c:524 rc/kernel/sys_sparc_64.c:552
	<u>ap.c:2141</u>
	otect.c:232
75 <u>madvise</u> 0x4b unsigned long start size_t len_in int behavior - <u>mm/mad</u>	lvise.c:362

# Nome	Registers					Definition		
# Name	0	% <b>00</b>	<b>%o1</b>	<b>%o2</b>	%o3	<b>%04</b>	<b>%o5</b>	Definition
76 <u>vhangup</u>	0x4c -	<del>-</del>	. 1	-	-	-	-	fs/open.c:1156
78 mincore	0x4e unsigned long s			unsigned char *vec	-	-	-	mm/mincore.c:266
79 <u>getgroups</u> 80 <u>setgroups</u>	0x4f int gidsetsize 0x50 int gidsetsize		_t *grouplist _t *grouplist	-	-	-	-	kernel/groups.c:202 kernel/groups.c:231
81 <u>getpgrp</u>	0x50 III glusetsize $0x51$ -	g.u_ -	_t groupiist	- -	-	-	- -	kernel/sys.c:1184
83 <u>setitimer</u>	0x51 0x53 int which	stru	ıct itimerval *value	struct itimerval *ovalue	-	_	-	kernel/itimer.c:278
85 <u>swapon</u>	0x55 const char *spe		swap_flags	<del>-</del>	-	-	-	mm/swapfile.c:1996
86 getitimer	0x56 int which		<u>ıct itimerval</u> *value	-	-	-	-	kernel/itimer.c:103
88 sethostname	0x58 char *name	int l		-	-	-	-	kernel/sys.c:1365
90 <u>dup2</u>	0x5a unsigned int old		signed int newfd	-	-	-	-	fs/fcntl.c:116 fs/fcntl.c:442
92 <u>fcntl</u> 93 <u>select</u>	0x5c unsigned int fd 0x5d int n			unsigned long arg fd_set *outp	fd_set *exp	- struct timeval *tvp	-	<u>18/16HU.C:442</u> <u>fs/select.c:593</u>
95 <u>fsync</u>	0x5f unsigned int fd		set iiip	-	-	- tvp	- -	fs/sync.c:201
96 <u>setpriority</u>	0x60 int which		who	int niceval	-	-	-	kernel/sys.c:172
97 socket	0x61 int family			int protocol	-	-	-	net/socket.c:1324
98 connect	0x62 int fd			int addrlen	-	-	-	net/socket.c:1600
99 <u>accept</u>	0x63 int fd	stru :		int *upeer_addrlen	-	-	-	net/socket.c:1582
100getpriority 101rt_sigreturn	0x64 int which 0x65 -	ınt v	who	-	-	-	-	kernel/sys.c:241 arch/sparc/kernel/entry.S:873
102 <u>rt_sigaction</u>	0x66 int sig	- COn:	nst struct sigaction *act	- <u>struct sigaction</u> *oact	size_t sigsetsize	-	-	kernel/signal.c:3174
103 <u>rt_sigprocmask</u>	0x67 int how		•	sigset_t *oset	size_t sigsetsize	-	-	kernel/signal.c:2591
104 <u>rt_sigpending</u>	0x68 sigset_t *set	size	e_t sigsetsize	-	-	-	-	kernel/signal.c:2651
105rt sigtimedwait	0x69 const sigset_t *	tuthese sigi	info_t *uinfo	const <u>struct timespec</u> *uts	size_t sigsetsize	-	-	kernel/signal.c:2805
106 <u>rt sigqueueinfo</u>	0x6a pid_t pid	ints		siginfo_t *uinfo	-	-	-	kernel/signal.c:2938
107 <u>rt sigsuspend</u>	0x6b sigset_t *unews		e_t sigsetsize	- id + oid	-	-	-	kernel/signal.c:3274
108 <u>setresuid</u> 109 <u>getresuid</u>	0x6c uid_t ruid 0x6d uid_t *ruidp			uid_t suid uid_t *suidp	_	-	-	kernel/sys.c:808 kernel/sys.c:873
110 <u>setresgid</u>	0x6e gid_t rgid			gid_t sgid	- -	- -	- -	kernel/sys.c:893
111 getresgid	0x6f gid_t *rgidp			gid_t *sgidp	-	-	-	kernel/sys.c:945
113 <u>recvmsg</u>	0x71 int fd	<u>stru</u>	<u>ıct msghdr</u> *msg	unsigned int flags	-	-	-	net/socket.c:2189
114 <u>sendmsg</u>	0x72 int fd			unsigned int flags	-	-	-	net/socket.c:2016
116gettimeofday	0x74 <u>struct timeval</u> *		<u>ıct timezone</u> *tz	-	-	-	-	kernel/time.c:101
117getrusage	0x75 int who 0x76 int fd		<u>ıct rusage</u> *ru level	-	- char *antral	-	-	kernel/sys.c:1774 net/socket.c:1844
118g <u>etsockopt</u> 119g <u>etcwd</u>	0x76 iiit id 0x77 char *buf		signed long size	int optname	char *optval	int *optlen	-	fs/dcache.c:2885
120 <u>readv</u>	0x78 unsigned long f			- unsigned long vlen	-	-	- -	fs/read_write.c:787
121 <u>writev</u>	0x79 unsigned long f	fd con		unsigned long vlen	-	-	-	fs/read write.c:808
122 <u>settimeofday</u>	0x7a <u>struct timeval</u> *	ʻtv <u>stru</u>	ıct timezone *tz	<u>-</u>	-	-	-	kernel/time.c:179
123 <u>fchown</u>	0x7b unsigned int fd			gid_t group	-	-	-	<u>fs/open.c:605</u>
124 <u>fchmod</u>	0x7c unsigned int fd		ode_t mode	-	-	-	-	<u>fs/open.c:472</u>
125 <u>recvfrom</u> 126 <u>setreuid</u>	0x7d int fd 0x7e uid_t ruid		d *ubuf _t euid	size_t size	unsigned int flags	struct sockaddr *addr	int *addr_len	net/socket.c:1754 kernel/sys.c:690
127 <u>setregid</u>	0x7e uid_t ruid 0x7f gid_t rgid		_t egid	<del>-</del> -	_	-	-	kernel/sys.c:557
128 <u>rename</u>	0x80 const char *old		_c cg.a ist char *newname	-	-	-	-	fs/namei.c:3403
129 <u>truncate</u>	0x81 const char *pat		g length	-	-	-	-	<u>fs/open.c:128</u>
130 <u>ftruncate</u>	0x82 unsigned int fd		signed long length	-	-	-	-	fs/open.c:178
131 <u>flock</u>	0x83 unsigned int fd		signed int cmd	-	-	-	-	<u>fs/locks.c:1636</u>
132 <u>lstat64</u>	0x84 const char *file		<u>act stat64</u> *statbuf d *buff	- ciza tlan	- unsigned int flags	- ctrust cooleaddy *cdd	- int oddy los	fs/stat.c:384
133 <u>sendto</u> 134 <u>shutdown</u>	0x85 int fd 0x86 int fd		a *burr how	size_t len -	unsigned int flags	struct sockaddr *addr	int addr_len -	net/socket.c:1695 net/socket.c:1874
135 <u>socketpair</u>	0x87 int family			int protocol	int *usockvec	-	-	net/socket.c:1365
136 <u>mkdir</u>	0x88 const char *pat		ode_t mode	-	-	-	-	fs/namei.c:2751
137 <u>rmdir</u>	0x89 const char *pat	hname -		-	-	-	-	fs/namei.c:2870
138 <u>utimes</u>	0x8a char *filename		act timeval *utimes	-	-	-	-	fs/utimes.c:221
139 <u>stat64</u>	0x8b const char *file		<u>ict stat64</u> *statbuf	- 1-ff + *-ff+	-	-	-	fs/stat.c:372
140 <u>sendfile64</u> 141 <u>getpeername</u>	0x8c int out_fd 0x8d int fd			loff_t *offset int *usockaddr_len	size_t count	-	-	fs/read_write.c:992 net/socket.c:1663
142 <u>futex</u>	0x8e u32 *uaddr	int (		u32 val	struct timespec *utime	- u32 *uaddr2	u32 val3	kernel/futex.c:2680
143gettid	0x8f -	-	~r	- ·	-	-	-	kernel/timer.c:1569
144getrlimit	0x90 unsigned int res	source <u>stru</u>	<u>ıct rlimit</u> *rlim	-	-	-	-	kernel/sys.c:1440
145 <u>setrlimit</u>	0x91 unsigned int res		ıct rlimit *rlim	-	-	-	-	kernel/sys.c:1641
146pivot root	0x92 const char *nev		st char *put_old	-	-	- 11 - 5	-	fs/namespace.c:2453
147 <u>prctl</u>	0x93 int option			unsigned long arg3	unsigned long arg4	unsigned long arg5	-	kernel/sys.c:1999
148 <u>pciconfig_read</u> 149 <u>pciconfig_write</u>	0x94 unsigned long to 0x95 unsigned long to 1			unsigned long off unsigned long off	unsigned long len unsigned long len	void *buf void *buf	-	drivers/pci/syscall.c:16 drivers/pci/syscall.c:86
150getsockname	0x96 int fd			int *usockaddr_len	-	-	-	net/socket.c:1632
151 <u>inotify init</u>	0x97 -	<u>300</u> -	usochudui	-	-	-	-	fs/notify/inotify/inotify_user.c:749
152 <u>inotify add watch</u>	0x98 int fd	con	ıst char *pathname	u32 mask	-	-	-	fs/notify/inotify/inotify_user.c:754
153poll	0x99 struct pollfd *u		1	int timeout_msecs	-	-	-	fs/select.c:908

# Nomes	Registers				Definition		
# Name	%g1 %o0	%o1	<b>%o2</b>	% <b>o</b> 3	<b>%o4</b>	% <b>o</b> 5	
154getdents64	0x9a unsigned int fd	struct linux dirent64 *dirent	unsigned int count	-	-	-	fs/readdir.c:272
156 <u>inotify rm watch</u>	0x9c int fd	s32 wd	-	-	-	-	fs/notify/inotify user.c:795
157 <u>statfs</u>	0x9d const char *pathname	struct statfs *buf	-	-	-	-	fs/statfs.c:166
158 <u>fstatfs</u>	0x9e unsigned int fd	struct statfs *buf	-	-	-	-	fs/statfs.c:187
159 <u>umount</u>	0x9f char *name	int flags	-	-	-	-	fs/namespace.c:1190
160sched_set_affinity		-	-	-	-	-	Not implemented
161 <u>sched get affinity</u>		-	-	-	-	-	Not implemented
162getdomainname	0xa2 char *name	int len	-	-	-	-	arch/sparc/kernel/sys sparc 64.c:631
163 <u>setdomainname</u> 164 <u>utrap_install</u>	0xa3 char *name	int len	-	-	-	-	kernel/sys.c:1416 arch/sparc/kernel/sys_sparc_64.c:654
165 <u>quotactl</u>	0xa4 utrap_entry_t type 0xa5 unsigned int cmd	utrap_handler_t new_p const char *special	utrap_handler_t new_d qid_t id	utrap_handler_t *old_p void *addr	utrap_handler_t *old_d	-	fs/quota/quota.c:346
166 <u>set tid address</u>	0xa6 int *tidptr	- special	- qrα_τ rα	void addi	_	-	kernel/fork.c:1109
167 <sub>mount</sub>	0xa7 char *dev_name	char *dir_name	char *type	unsigned long flags	void *data	_	fs/namespace.c:2362
168 <u>ustat</u>	0xa8 unsigned dev	struct ustat *ubuf	-	-	-	_	fs/statfs.c:222
169 <u>setxattr</u>	0xa9 const char *pathname	const char *name	const void *value	size_t size	int flags	-	fs/xattr.c:361
170 <u>lsetxattr</u>	0xaa const char *pathname	const char *name	const void *value	size_t size	int flags	-	fs/xattr.c:380
171 <u>fsetxattr</u>	0xab int fd	const char *name	const void *value	size_t size	int flags	-	fs/xattr.c:399
172getxattr	0xac const char *pathname	const char *name	void *value	size_t size	-	-	fs/xattr.c:459
173 <u>lgetxattr</u>	0xad const char *pathname	const char *name	void *value	size_t size	-	-	<u>fs/xattr.c:473</u>
174getdents	0xae unsigned int fd	struct linux_dirent *dirent	unsigned int count	-	-	-	fs/readdir.c:191
175 <u>setsid</u>	0xaf -	-	-	-	-	-	kernel/sys.c:1219
176 <u>fchdir</u>	0xb0 unsigned int fd	-	-	-	-	-	<u>fs/open.c:396</u>
177 <u>fgetxattr</u>	0xb1 int fd	const char *name	void *value	size_t size	-	-	fs/xattr.c:487
178 <u>listxattr</u>	0xb2 const char *pathname	char *list	size_t size	-	-	-	<u>fs/xattr.c:541</u>
179 <u>llistxattr</u>	0xb3 const char *pathname	char *list	size_t size	-	-	-	fs/xattr.c:555
180 <u>flistxattr</u>	0xb4 int fd	char *list	size_t size	-	-	-	fs/xattr.c:569
181 <u>removexattr</u>	0xb5 const char *pathname	const char *name	-	-	-	-	fs/xattr.c:602
182 <u>lremovexattr</u>	0xb6 const char *pathname	const char *name	<del>-</del>	-	-	-	fs/xattr.c:620
183 <u>sigpending</u>	0xb7 old_sigset_t *set	-	<del>-</del>	-	-	-	kernel/signal.c:3107 Not implemented
184 <u>query module</u> 185 <u>setpgid</u>	- 0xb9 pid_t pid	- pid_t pgid	-	-	-	-	kernel/sys.c:1083
186 <u>fremovexattr</u>	0xba int fd	const char *name	_	_	-	-	fs/xattr.c:638
187 <u>tkill</u>	0xbb pid_t pid	int sig	_	_	_	-	kernel/signal.c:2923
188 <u>exit_group</u>	0xbc int error_code	-	_	_	_	_	kernel/exit.c:1136
189 <u>uname</u>	0xbd <u>struct old utsname</u> *name	-	_	-	-	-	kernel/sys.c:1311
190 <u>init_module</u>	0xbe void *umod	unsigned long len	const char *uargs	-	-	-	kernel/module.c:3010
191personality	0xbf unsigned int personality	-	-	-	-	-	kernel/exec domain.c:182
192 <u>remap file pages</u>	0xc0 unsigned long start	unsigned long size	unsigned long prot	unsigned long pgoff	unsigned long flags	-	mm/fremap.c:122
193epoll_create	0xc1 int size	-	-	-	-	-	fs/eventpoll.c:1668
194 <u>epoll ctl</u>	0xc2 int epfd	int op	int fd	struct epoll event *event	-	-	fs/eventpoll.c:1681
195 <u>epoll wait</u>	0xc3 int epfd	struct epoll event *events	int maxevents	int timeout	-	-	fs/eventpoll.c:1809
196 <u>ioprio_set</u>	0xc4 int which	int who	int ioprio	-	-	-	fs/ioprio.c:61
197getppid	0xc5 -	-	-	-	-	-	kernel/timer.c:1424
198 <u>sigaction</u>		-	-	-	-	-	Not implemented
199 <u>sgetmask</u> 200 <u>ssetmask</u>	0xc7 - 0xc8 int newmask	-	<del>-</del>	-	-	-	kernel/signal.c:3207 kernel/signal.c:3213
201 <u>sigsuspend</u>	0xc9 old_sigset_t set	-	-	-	-	-	arch/sparc/kernel/signal 32.c:69
202 <u>oldlstat</u>	0xca const char *filename	- structold_kernel_stat *statbuf	_	-	-	-	fs/stat.c:168
203 <u>uselib</u>	0xcb const char *library	-	_	_	_	_	fs/exec.c:116
204 <u>readdir</u>	0xcc unsigned int fd	struct old linux dirent *dirent	unsigned int count	-	-	-	fs/readdir.c:105
205 <u>readahead</u>	0xcd loff_t offset size_t count	-	-	-	-	-	mm/readahead.c:579
206 <u>socketcall</u>	0xce int call	unsigned long *args	-	-	-	-	net/socket.c:2355
207 <u>syslog</u>	0xcf int type	char *buf	int len	-	-	-	kernel/printk.c:1195
208 <u>lookup dcookie</u>	0xd0 char *buf size_t len	-	-	-	-	-	fs/dcookies.c:148
209 <u>fadvise64</u>	0xd1 loff_t offset size_t len	int advice	-	-	-	-	mm/fadvise.c:148
210 <u>fadvise64 64</u>	0xd2 loff_t offset loff_t len	int advice	-	-	-	-	mm/fadvise.c:27
211tgkill	0xd3 pid_t tgid	pid_t pid	int sig	-	-	-	kernel/signal.c:2907
212 <u>waitpid</u>	0xd4 pid_t pid	int *stat_addr	int options	-	-	-	kernel/exit.c:1879
213swapoff	0xd5 const char *specialfile	-	-	-	-	-	mm/swapfile.c:1539
214 <u>sysinfo</u>	0xd6 struct sysinfo *info	-	-	-	-	- 1 C: C+1-	kernel/timer.c:1641
215 <u>ipc</u>	0xd7 unsigned int call 0xd8 -	int first	unsigned long second	unsigned long third	void *ptr	long fifth	<u>ipc/syscall.c:16</u> <u>arch/sparc/kernel/entry.S:853</u>
216 <u>sigreturn</u> 217 <u>clone</u>	0xdo - 0xd9 unsigned long clone_flags	unsigned long newsp	- void *parent_tid	- void *child_tid	-	<u>-</u>	arch/sparc/kernel/entry.S:918
218 <u>ioprio_get</u>	0xda int which	int who	-	void ciliid_tid	_	_	fs/ioprio.c:176
219 <u>adjtimex</u>	0xdb struct timex *txc_p	-	_	_	-	_	kernel/time.c:200
220 <u>sigprocmask</u>	0xdc int how	old_sigset_t *nset	old_sigset_t *oset	-	-	-	kernel/signal.c:3125
221 <u>create module</u>		<u> </u>	- 0	-	-	-	Not implemented
222 <u>delete module</u>	0xde const char *name_user	unsigned int flags	-	-	-	-	kernel/module.c:768
223get kernel syms		-	-	-	-	-	Not implemented
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<i>ш</i>	Registers					D-G:4:	
# Name	%g1 %o0	%o1	% <b>o</b> 2	% <b>o</b> 3	<b>%04</b>	%o5	Definition
224 <u>getpgid</u>	0xe0 pid_t pid	- 1 - 1 -	-	-	-	-	kernel/sys.c:1154
225 <u>bdflush</u> 226 <u>sysfs</u>	0xe1 int func 0xe2 int option	long data unsigned long arg1	unsigned long arg2	- -	<u>-</u>	-	fs/buffer.c:3130 fs/filesystems.c:183
227 <u>afs_syscall</u>		-	-	- -	<del>-</del>	-	Not implemented
228 <u>setfsuid</u>	0xe4 uid_t uid	-	-	-	-	-	kernel/sys.c:969
229 <u>setfsgid</u>	0xe5_gid_t gid	-	Ţ	-	-	-	kernel/sys.c:1008
230 <u>newselect</u>	Oxe6 int n	fd_set *inp	fd_set *outp	fd_set *exp	struct timeval *tvp	-	fs/select.c:593 kernel/time.c:62
231 <u>time</u> 232 <u>splice</u>	0xe7 time_t *tloc 0xe8 int fd_in	loff_t *off_in	- int fd_out	loff_t *off_out	- size_t len	unsigned int flags	fs/splice.c:1689
233 <u>stime</u>	0xe9 time_t *tptr	-	-	-	-	-	kernel/time.c:81
234 <u>statfs64</u>	0xea const char *pathname	size_t sz	struct statfs64 *buf	-	-	-	fs/statfs.c:175
235 <u>fstatfs64</u>	0xeb unsigned int fd	size_t sz	struct statfs64 *buf	-	-	-	fs/statfs.c:196
236 <u>llseek</u> 237 <u>mlock</u>	Oxec unsigned int fd Oxed unsigned long start	unsigned long offset_high size_t len	unsigned long offset_low	loff_t *result	unsigned int origin	-	fs/read_write.c:254 mm/mlock.c:482
238 <u>munlock</u>	Oxee unsigned long start	size_t len	-	-	-	-	mm/mlock.c:512
239 <u>mlockall</u>	0xef int flags	-	-	-	-	-	mm/mlock.c:549
240 <u>munlockall</u>	0xf0 -	-	-	-	-	-	mm/mlock.c:582
241 <u>sched setparam</u>	0xf1 pid_t pid	struct sched param *param	-	-	-	-	kernel/sched/core.c:4477
	0xf2 pid_t pid 0xf3 pid_t pid	<pre>struct sched_param *param int policy</pre>	- <u>struct sched_param</u> *param	-	-	-	kernel/sched/core.c:4512 kernel/sched/core.c:4462
	0xf4 pid_t pid	-	- param	- -	- -	-	kernel/sched/core.c:4486
	0xf5 -	-	-	-	-	-	kernel/sched/core.c:4711
246 <u>sched get priority max</u>		-	-	-	-	-	kernel/sched/core.c:4935
247 <u>sched get priority min</u>			-	-	-	-	kernel/sched/core.c:4960
248 <u>sched rr get interval</u> 249 <u>nanosleep</u>	Oxf9 struct timespec *rqtp	<pre>struct timespec *interval struct timespec *rmtp</pre>	-	-	-	-	kernel/sched/core.c:4985 kernel/hrtimer.c:1621
249 <u>nanosieep</u> 250 <u>mremap</u>	Oxfa unsigned long addr	unsigned long old_len	unsigned long new_len	unsigned long flags	- unsigned long new_addr	-	mm/mremap.c:431
251 <u>sysctl</u>	0xfb struct sysctl args *args	-	-	-	-	-	kernel/sysctl binary.c:1444
252g <u>etsid</u>	0xfc pid_t pid	-	-	-	-	-	kernel/sys.c:1191
253 <u>fdatasync</u>	0xfd unsigned int fd	-	-	-	-	-	<u>fs/sync.c:206</u>
254 <u>nfsservctl</u> 255 <u>sync_file_range</u>	0xff loff_t offset loff_t nbytes	- unsigned int flags	-	-	-	-	Not implemented <u>fs/sync.c:275</u>
	0x100const clockid_t which_clock	const <u>struct timespec</u> *tp	-	-	-	-	kernel/posix-timers.c:950
	0x101const clockid_t which_clock	struct timespec *tp	-	-	-	-	kernel/posix-timers.c:965
	0x102const clockid_t which_clock	struct timespec *tp	-	-	-	-	kernel/posix-timers.c:1006
	0x103const clockid_t which_clock	int flags	const struct timespec *rqtp	struct timespec *rmtp	-	-	kernel/posix-timers.c:1035
	0x104pid_t pid 0x105pid_t pid	unsigned int len unsigned int len	unsigned long *user_mask_ptr unsigned long *user_mask_ptr	-	-	-	kernel/sched/core.c:4677 kernel/sched/core.c:4626
	0x105ptd_t ptd 0x106timer_t timer_id	int flags	const struct itimerspec *new_setting	struct itimerspec *old setting	- -	-	kernel/posix-timers.c:819
263 <u>timer gettime</u>	0x107timer_t timer_id	struct itimerspec *setting	-	-	-	-	kernel/posix-timers.c:715
264 <u>timer_getoverrun</u>	0x108timer_t timer_id	-	-	-	-	-	kernel/posix-timers.c:751
265 <u>timer_delete</u>	0x109timer_t timer_id		- ************************************	-	-	-	kernel/posix-timers.c:882
266 <u>timer create</u> 268 <u>io setup</u>	0x10aconst clockid_t which_clock 0x10cunsigned nr_events	<pre>struct sigevent *timer_event_spec aio_context_t *ctxp</pre>	timer_t *created_timer_id		-	-	kernel/posix-timers.c:535 fs/aio.c:1298
269 <u>io_destroy</u>	0x10daio_context_t ctx	-	-	-	-	-	fs/aio.c:1234
270 <u>io submit</u>	0x10eaio_context_t ctx_id	long nr	struct iocb * *iocbpp	-	-	-	fs/aio.c:1746
271 <u>io cancel</u>	0x10f aio_context_t ctx_id	struct iocb *iocb	struct io event *result	<del>-</del>	<del>-</del>	-	fs/aio.c:1781
272 <u>io_getevents</u> 273 <u>mq_open</u>	0x110aio_context_t ctx_id 0x111const char *u_name	long min_nr int oflag	long nr umode_t mode	struct io_event *events	struct timespec *timeout	-	fs/aio.c:1844 ipc/mqueue.c:803
273 <u>mq open</u> 274 <u>mq unlink</u>	0x111const char *u_name	int onag	-	struct mq_attr_*u_attr	-	-	<u>ipc/mqueue.c:876</u>
275 <u>mq_timedsend</u>	0x113mqd_t mqdes	const char *u_msg_ptr	size_t msg_len	unsigned int msg_prio	const <u>struct timespec</u> *u_abs_timeout	-	ipc/mqueue.c:971
276 <u>mq_timedreceive</u>	0x114mqd_t mqdes	char *u_msg_ptr	size_t msg_len	unsigned int *u_msg_prio	const struct timespec *u_abs_timeout	-	ipc/mqueue.c:1092
277 <u>mq_notify</u>	0x115mqd_t mqdes	const <u>struct sigevent</u> *u_notification	-	-	-	-	ipc/mqueue.c:1201
278 <u>mq_getsetattr</u> 279 <u>waitid</u>	0x116mqd_t mqdes 0x117int which	const <u>struct mq_attr</u> *u_mqstat pid_t upid	struct mq_attr_*u_omqstat struct siginfo_*infop	int options	- ctruct rucado *mi	-	<u>ipc/mqueue.c:1333</u> kernel/exit.c:1763
279 <u>wattu</u> 280 <u>tee</u>	0x117 lift which 0x118 int fdin	int fdout	size_t len	unsigned int flags	struct rusage *ru -	-	fs/splice.c:2025
281 <u>add key</u>	0x119const char *_type	const char *_description	const void *_payload	size_t plen	key_serial_t ringid	-	security/keys/keyctl.c:54
282 <u>request_key</u>	0x11a const char *_type	const char *_description	const char *_callout_info	key_serial_t destringid	-	-	security/keys/keyctl.c:147
283 <u>keyctl</u>	0x11bint option	unsigned long arg2	unsigned long arg3	unsigned long arg4	unsigned long arg5	-	security/keys/keyctl.c:1556
284 <u>openat</u> 285 <u>mkdirat</u>	0x11cint dfd 0x11dint dfd	const char *filename	int flags umode_t mode	umode_t mode	-	-	<u>fs/open.c:1059</u> <u>fs/namei.c:2723</u>
286 <u>mknodat</u>	0x11aint ard 0x11eint dfd	const char *pathname const char *filename	umode_t mode umode_t mode	- unsigned dev	-	-	fs/namei.c:2/23 fs/namei.c:2646
287 <u>fchownat</u>	0x11f int dfd	const char *filename	uid_t user	gid_t group	int flag	-	fs/open.c:559
288 <u>futimesat</u>	0x120int dfd	const char *filename	struct timeval *utimes	-	-	-	fs/utimes.c:193
289 <u>fstatat64</u>	0x121int dfd	const char *filename	struct stat64 *statbuf	int flag	-	-	fs/stat.c:407
290 <u>unlinkat</u>	0x122int dfd	const char *pathname	int flag	const shar *novements	-	-	fs/namei.c:2968
291 <u>renameat</u> 292 <u>linkat</u>	0x123int olddfd 0x124int olddfd	const char *oldname const char *oldname	int newdfd int newdfd	const char *newname const char *newname	int flags	-	<u>fs/namei.c:3309</u> <u>fs/namei.c:3097</u>
293 <u>symlinkat</u>	0x125const char *oldname	int newdfd	const char *newname	-	- -	-	fs/namei.c:3004

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#	Name	%g1 %o0	<b>%o1</b>	<b>%o</b> 2	<b>%o3</b>	<b>%04</b>	<b>%o5</b>	и	
294 <u>readlinka</u>	<u>at</u>	0x126int dfd	const char *pathname	char *buf	int bufsiz	-	-	fs/stat.c:293	
295fchmoda	<u>ıt</u>	0x127int dfd	const char *filename	umode_t mode	-	-	-	fs/open.c:486	
296faccessat	<u>t</u>	0x128int dfd	const char *filename	int mode	-	-	-	fs/open.c:299	
297 <u>pselect6</u>		0x129int n	fd_set *inp	fd_set *outp	fd_set *exp	struct timespec *tsp	void *sig	fs/select.c:671	
298 <u>ppoll</u>		0x12a <u>struct pollfd</u> *ufds	unsigned int nfds	struct timespec *tsp	const sigset_t *sigmask	size_t sigsetsize	-	fs/select.c:942	
299 <u>unshare</u>		0x12bunsigned long unshare_flags	-	-	-	-	-	kernel/fork.c:17	
300set_robu	<u>ıst_list</u>	0x12cstruct robust list head *head	size_t len	-	-	-	-	kernel/futex.c:24	
301get robu	<u>ıst list</u>	0x12dint pid	<pre>struct robust list head * *head_ptr</pre>	size_t *len_ptr	-	-	-	kernel/futex.c:24	
302migrate	nadec	Ov12anid t nid	uncianed long maynode	construncianed long *old_nodes	construncianed long *new nodes	_	_	mm/mempolicy	

295 <u>rcnmodat</u>	UX12/Int ara	const char *filename	umode_t mode	-	-	-	<u>is/open.c:486</u>
296 <u>faccessat</u>	0x128int dfd	const char *filename	int mode	-	-	-	<u>fs/open.c:299</u>
297 <u>pselect6</u>	0x129int n	fd_set *inp	fd_set *outp	fd_set *exp	struct timespec *tsp	void *sig	fs/select.c:671
298 <u>ppoll</u>	0x12a <u>struct pollfd</u> *ufds	unsigned int nfds	struct timespec *tsp	const sigset_t *sigmask	size_t sigsetsize	-	fs/select.c:942
299 <u>unshare</u>	0x12bunsigned long unshare_flags	-	-	-	-	-	kernel/fork.c:1778
300set robust list	0x12cstruct robust list head *head	size_t len	-	-	-	-	kernel/futex.c:2422
301get robust list	0x12dint pid	<pre>struct robust list head * *head_ptr</pre>	size_t *len_ptr	-	-	-	kernel/futex.c:2444
302 <u>migrate pages</u>	0x12epid_t pid	unsigned long maxnode	const unsigned long *old_nodes	const unsigned long *new_nodes	-	-	mm/mempolicy.c:1304
303mbind	0x12f unsigned long start	unsigned long len	unsigned long mode	unsigned long *nmask	unsigned long maxnode	unsigned flags	mm/mempolicy.c:1263
304get mempolicy	0x130int *policy	unsigned long *nmask	unsigned long maxnode	unsigned long addr	unsigned long flags		mm/mempolicy.c:1400
305 <u>set mempolicy</u>	0x131int mode	unsigned long *nmask	unsigned long maxnode	-	-		mm/mempolicy.c:1285
306kexec load	0x132unsigned long entry	unsigned long nr_segments	struct kexec_segment *segments	unsigned long flags	-	_	kernel/kexec.c:940
307 <u>move_pages</u>	0x133pid_t pid	unsigned long nr_pages	const void * *pages	const int *nodes	int *status	int flags	mm/migrate.c:1343
308getcpu	0x134unsigned *cpup	unsigned *nodep	struct getcpu cache *unused	-	-		kernel/sys.c:2179
309 <u>epoll_pwait</u>	0x135int epfd	struct epoll event *events	int maxevents	int timeout	const sigset_t *sigmask		fs/eventpoll.c:1860
310 <u>utimensat</u>	0x136int dfd	const char *filename	struct timespec *utimes	int flags	-	-	fs/utimes.c:175
311 <u>signalfd</u>	0x137int ufd	sigset_t *user_mask	size_t sizemask	-	_	_	fs/signalfd.c:292
312timerfd create	0x138int clockid	int flags	<u>-</u>	-	_	_	fs/timerfd.c:252
313 <u>eventfd</u>	0x139unsigned int count	-	_	_	_	_	fs/eventfd.c:431
314 <u>fallocate</u>	0x13aint mode loff_t offset	loff_t len	_	_	_	_	fs/open.c:272
315 <u>timerfd</u> settime	0x13bint ufd	int flags	const struct itimerspec *utmr	struct itimerspec *otmr	_	_	fs/timerfd.c:283
316 <u>timerfd_gettime</u>	0x13cint ufd	struct itimerspec *otmr	-	-	_	_	fs/timerfd.c:344
317 <u>signalfd4</u>	0x13dint ufd	sigset_t *user_mask	size_t sizemask	int flags	_	_	fs/signalfd.c:237
318 <u>eventfd2</u>	0x13eunsigned int count	int flags	-	-	_	_	fs/eventfd.c:406
319 <u>epoll_create1</u>	0x13f int flags	-	_	_	_	_	fs/eventpoll.c:1625
320 <u>dup3</u>	0x140unsigned int oldfd	unsigned int newfd	int flags		_	_	fs/fcntl.c:53
321 <u>pipe2</u>	0x140thisighed int oldid 0x141int *fildes	int flags	int riags		_	_	fs/pipe.c:1133
322 <u>inotify_init1</u>	0x142int flags	int mags			_		fs/notify/inotify_user.c:724
323 <u>accept4</u>	0x142iiit flags 0x143int fd	<u>struct sockaddr</u> *upeer_sockaddr	int *upeer_addrlen	int flags	-	-	net/socket.c:1508
324 <u>preadv</u>	0x144msigned long fd	const struct iovec *vec	unsigned long vlen	unsigned long pos_l	unsigned long pos_h	-	fs/read write.c:835
325 <u>pwritev</u>		const struct iovec *vec	9			-	fs/read write.c:860
	0x145unsigned long fd		unsigned long vlen	unsigned long pos_l	unsigned long pos_h	-	kernel/signal.c:2979
326 <u>rt tgsigqueueinfo</u>	0x146pid_t tgid	pid_t pid	int sig	siginfo_t *uinfo	-	-	
327 <u>perf event open</u>	0x147 <u>struct perf_event_attr</u> *attr_uptr	pid_t pid	int cpu	int group_fd	unsigned long flags	-	kernel/events/core.c:6186
328 <u>recvmmsg</u>	0x148int fd	struct mmsghdr *mmsg	unsigned int vlen	unsigned int flags	struct timespec *timeout	-	net/socket.c:2313
329 <u>fanotify_init</u>	0x149unsigned int flags	unsigned int event_f_flags	-	-	-	-	fs/notify/fanotify/fanotify user.c:679
330 <u>fanotify mark</u>	0x14aunsigned int flagsu64 mask	int dfd const char *pathname	- 1	-	-	-	fs/notify/fanotify/fanotify user.c:767
331 <u>prlimit64</u>	0x14bpid_t pid	unsigned int resource	const struct rlimit64 *new_rlim	struct rlimit64 *old_rlim	-	-	kernel/sys.c:1599
332 <u>name_to_handle_at</u>	0x14cint dfd	const char *name	struct file handle *handle	int *mnt_id	int flag	-	fs/fhandle.c:92
333 <u>open by handle at</u>	0x14dint mountdirfd	struct file handle *handle	int flags	-	-	-	fs/fhandle.c:257
334 <u>clock adjtime</u>	0x14econst clockid_t which_clock	struct timex *utx	-	-	-	-	kernel/posix-timers.c:983
335 <u>syncfs</u>	0x14f int fd	-	-	-	-	-	fs/sync.c:134
336 <u>sendmmsg</u>	0x150int fd	struct mmsghdr *mmsg	unsigned int vlen	unsigned int flags	-	-	net/socket.c:2091
337 <u>setns</u>	0x151int fd	int nstype	-	-	-	-	kernel/nsproxy.c:235
338process_vm_readv	0x152pid_t pid	const struct iovec *lvec	unsigned long liovcnt	const struct iovec *rvec	unsigned long riovcnt		mm/process_vm_access.c:398
339process vm writev	0x153pid_t pid	const struct iovec *lvec	unsigned long liovcnt	const struct iovec *rvec	unsigned long riovcnt	unsigned long flags	mm/process vm access.c:405
Showing 1 to 320 of 320 of	ontrioc						

Definition

338process vm\_readv 0x15 339process vm\_writev 0x15 Showing 1 to 320 of 320 entries FirstPrevious1NextLast