

#	Name	param 0	param 1	param 2	Registers param 3	param 4	param 5	param 6
4000	syscall	–	–	–	–	–	–	–
4001	exit	0xfa1	int error_code	–	–	–	–	–
4002	fork	0xfa2	–	–	–	–	–	–
4003	read	0xfa3	unsigned int fd	char *buf	size_t count	–	–	–
4004	write	0xfa4	unsigned int fd	const char *buf	size_t count	–	–	–
4005	open	0xfa5	const char *filename	int flags	umode_t mode	–	–	–
4006	close	0xfa6	unsigned int fd	–	–	–	–	–
4007	waitpid	0xfa7	pid_t pid	int *stat_addr	int options	–	–	–
4008	creat	0xfa8	const char *pathname	umode_t mode	–	–	–	–
4009	link	0xfa9	const char *oldname	const char *newname	–	–	–	–
4010	unlink	0xfaa	const char *pathname	–	–	–	–	–
4011	execve	0xfab	–	–	–	–	–	–
4012	chdir	0xfac	const char *filename	–	–	–	–	–
4013	time	0xfad	time_t *tloc	–	–	–	–	–
4014	mknod	0xfae	const char *filename	umode_t mode	unsigned dev	–	–	–
4015	chmod	0xfaf	const char *filename	umode_t mode	–	–	–	–
4016	lchown	0xfb0	const char *filename	uid_t user	gid_t group	–	–	–
4017	break	–	–	–	–	–	–	–
4018	unused18	–	–	–	–	–	–	–
4019	seek	0xfb3	unsigned int fd	off_t offset	unsigned int origin	–	–	–
4020	getpid	0xfb4	–	–	–	–	–	–
4021	mount	0xfb5	char *dev_name	char *dir_name	char *type	unsigned long flags	void *data	–
4022	umount	0xfb6	char *name	int flags	–	–	–	–
4023	setuid	0xfb7	uid_t uid	–	–	–	–	–
4024	getuid	0xfb8	–	–	–	–	–	–
4025	stime	0xfb9	time_t *tptr	–	–	–	–	–
4026	ptrace	0xfb9	long request	long pid	unsigned long addr	unsigned long data	–	–
4027	alarm	0xfb9	unsigned int seconds	–	–	–	–	–
4028	unused28	–	–	–	–	–	–	–
4029	pause	0xfb9	–	–	–	–	–	–
4030	utime	0xfb9	char *filename	struct utimbuf *times	–	–	–	–
4031	stty	–	–	–	–	–	–	–
4032	gtty	–	–	–	–	–	–	–
4033	access	0xfc1	const char *filename	int mode	–	–	–	–
4034	nice	0xfc2	int increment	–	–	–	–	–
4035	ftime	–	–	–	–	–	–	–
4036	sync	0xfc4	–	–	–	–	–	–
4037	kill	0xfc5	pid_t pid	int sig	–	–	–	–
4038	rename	0xfc6	const char *oldname	const char *newname	–	–	–	–
4039	mkdir	0xfc7	const char *pathname	umode_t mode	–	–	–	–
4040	rmdir	0xfc8	const char *pathname	–	–	–	–	–
4041	dup	0xfc9	unsigned int fildes	–	–	–	–	–
4042	pipe	0xfca	int *fildes	–	–	–	–	–
4043	times	0xfcb	struct tms *tbuf	–	–	–	–	–
4044	prof	–	–	–	–	–	–	–
4045	brk	0xfcd	unsigned long brk	–	–	–	–	–
4046	setgid	0xfce	gid_t gid	–	–	–	–	–
4047	getgid	0xfcf	–	–	–	–	–	–
4048	signal	0xfd0	int sig	__sighandler_t handler	–	–	–	–
4049	geteuid	0xfd1	–	–	–	–	–	–
4050	getegid	0xfd2	–	–	–	–	–	–
4051	acct	0xfd3	const char *name	–	–	–	–	–
4052	umount2	0xfd4	char *name	int flags	–	–	–	–
4053	lock	–	–	–	–	–	–	–
4054	ioctl	0xfd6	unsigned int fd	unsigned int cmd	unsigned long arg	–	–	–
4055	fcntl	0xfd7	unsigned int fd	unsigned int cmd	unsigned long arg	–	–	–
4056	mpx	–	–	–	–	–	–	–
4057	setpgid	0xfd9	pid_t pid	pid_t pgid	–	–	–	–
4058	ulimit	–	–	–	–	–	–	–
4059	unused59	–	–	–	–	–	–	–
4060	umask	0xfdc	int mask	–	–	–	–	–
4061	chroot	0xfdd	const char *filename	–	–	–	–	–
4062	ustat	0xfde	unsigned dev	struct ustat *ubuf	–	–	–	–
4063	dup2	0xfdf	unsigned int oldfd	unsigned int newfd	–	–	–	–

#	Name	Registers							
		param 0	param 1	param 2	param 3	param 4	param 5	param 6	
4064	getppid	0xfe0	–	–	–	–	–	–	
4065	getpgrp	0xfe1	–	–	–	–	–	–	
4066	setsid	0xfe2	–	–	–	–	–	–	
4067	sigaction	0xfe3	int sig	const struct sigaction	struct sigaction	–	–	–	
4068	sgetmask	0xfe4	–	–	–	–	–	–	
4069	ssetmask	0xfe5	int newmask	–	–	–	–	–	
4070	setreuid	0xfe6	uid_t ruid	uid_t euid	–	–	–	–	
4071	setregid	0xfe7	gid_t rgid	gid_t egid	–	–	–	–	
4072	sigsuspend	0xfe8	–	–	–	–	–	–	
4073	sigpending	0xfe9	old_sigset_t *set	–	–	–	–	–	
4074	sethostname	0xfea	char *name	int len	–	–	–	–	
4075	setrlimit	0xfeb	unsigned int resource	struct rlimit *rlim	–	–	–	–	
4076	getrlimit	0xfec	unsigned int resource	struct rlimit *rlim	–	–	–	–	
4077	getrusage	0xfed	int who	struct rusage *ru	–	–	–	–	
4078	gettimeofday	0xee	struct timeval *tv	struct timezone *tz	–	–	–	–	
4079	settimeofday	0xfef	struct timeval *tv	struct timezone *tz	–	–	–	–	
4080	getgroups	0xff0	int gidsetsize	gid_t *grouplist	–	–	–	–	
4081	setgroups	0xff1	int gidsetsize	gid_t *grouplist	–	–	–	–	
4082	reserved82	–	–	–	–	–	–	–	
4083	symlink	0xff3	const char *oldname	const char *newname	–	–	–	–	
4084	unused84	–	–	–	–	–	–	–	
4085	readlink	0xff5	const char *path	char *buf	int bufsiz	–	–	–	
4086	uselib	0xff6	const char *library	–	–	–	–	–	
4087	swapon	0xff7	const char *specialfile	int swap_flags	–	–	–	–	
4088	reboot	0xff8	int magic1	int magic2	unsigned int cmd	void *arg	–	–	
4089	readdir	0xff9	unsigned int fd	struct old_linux_dirent *dirent	unsigned int count	–	–	–	
4090	mmap	0xffa	struct mmap_arg_struct *arg	–	–	–	–	–	
4091	munmap	0xffb	unsigned long addr	size_t len	–	–	–	–	
4092	truncate	0xffc	const char *path	long length	–	–	–	–	
4093	ftruncate	0xffd	unsigned int fd	unsigned long length	–	–	–	–	
4094	fchmod	0xffe	unsigned int fd	umode_t mode	–	–	–	–	
4095	fchown	0xffff	unsigned int fd	uid_t user	gid_t group	–	–	–	
4096	getpriority	0x1000	int which	int who	–	–	–	–	
4097	setpriority	0x1001	int which	int who	int niceval	–	–	–	
4098	profil	–	–	–	–	–	–	–	
4099	statfs	0x1003	const char *pathname	struct statfs *buf	–	–	–	–	
4100	fstatfs	0x1004	unsigned int fd	struct statfs *buf	–	–	–	–	
4101	ioperm	–	–	–	–	–	–	–	
4102	socketcall	0x1006	int call	unsigned long *args	–	–	–	–	
4103	syslog	0x1007	int type	char *buf	int len	–	–	–	
4104	setitimer	0x1008	int which	struct itimerval *value	struct itimerval *ovalue	–	–	–	
4105	getitimer	0x1009	int which	struct itimerval *value	–	–	–	–	
4106	stat	0x100a	const char *filename	__old_kernel_stat *statbuf	–	–	–	–	
4107	lstat	0x100b	const char *filename	__old_kernel_stat *statbuf	–	–	–	–	
4108	fstat	0x100c	unsigned int fd	__old_kernel_stat *statbuf	–	–	–	–	
4109	unused109	–	–	–	–	–	–	–	
4110	iopl	–	–	–	–	–	–	–	
4111	vhangup	0x100f	–	–	–	–	–	–	
4112	idle	–	–	–	–	–	–	–	
4113	vm86	–	–	–	–	–	–	–	
4114	wait4	0x1012	pid_t upid	int *stat_addr	int options	struct rusage *ru	–	–	
4115	swapoff	0x1013	const char *specialfile	–	–	–	–	–	
4116	sysinfo	0x1014	struct sysinfo *info	–	–	–	–	–	
4117	ipc	0x1015	unsigned int call	int first	unsigned long second	unsigned long third	void *ptr	long fifth	
4118	fsync	0x1016	unsigned int fd	–	–	–	–	–	
4119	sigreturn	0x1017	–	–	–	–	–	–	

#	Name	Registers								
		param 0	param 1	param 2	param 3	param 4	param 5	param 6	param 7	param 8
4120	clone	0x1018	–	–	–	–	–	–	–	–
4121	setdomainname	0x1019	char *name	int len	–	–	–	–	–	–
4122	uname	0x101a	struct old utsname *name	–	–	–	–	–	–	–
4123	modify_ldt	–	–	–	–	–	–	–	–	–
4124	adjtimex	0x101c	struct timex *txc_p	–	–	–	–	–	–	–
4125	mprotect	0x101d	unsigned long start	size_t len	unsigned long prot	–	–	–	–	–
4126	sigprocmask	0x101e	int how	old_sigset_t *nset	old_sigset_t *oset	–	–	–	–	–
4127	create_module	–	–	–	–	–	–	–	–	–
4128	init_module	0x1020	void *umod	unsigned long len	const char *uargs	–	–	–	–	–
4129	delete_module	0x1021	const char *name_user	unsigned int flags	–	–	–	–	–	–
4130	get_kernel_syms	–	–	–	–	–	–	–	–	–
4131	quotactl	0x1023	unsigned int cmd	const char *special	qid_t id	void *addr	–	–	–	–
4132	getpgid	0x1024	pid_t pid	–	–	–	–	–	–	–
4133	fchdir	0x1025	unsigned int fd	–	–	–	–	–	–	–
4134	bdflush	0x1026	int func	long data	–	–	–	–	–	–
4135	sysfs	0x1027	int option	unsigned long arg1	unsigned long arg2	–	–	–	–	–
4136	personality	0x1028	unsigned int personality	–	–	–	–	–	–	–
4137	afs_syscall	–	–	–	–	–	–	–	–	–
4138	setfsuid	0x102a	uid_t uid	–	–	–	–	–	–	–
4139	setfsgid	0x102b	gid_t gid	–	–	–	–	–	–	–
4140	_llseek	0x102c	unsigned int fd	unsigned long offset_high	unsigned long offset_low	loff_t *result	unsigned int origin	–	–	–
4141	getdents	0x102d	unsigned int fd	struct linux_dirent *dirent	unsigned int count	–	–	–	–	–
4142	_newselect	0x102e	int n	fd_set *inp	fd_set *outp	fd_set *exp	struct timeval *tvp	–	–	–
4143	flock	0x102f	unsigned int fd	unsigned int cmd	–	–	–	–	–	–
4144	msync	0x1030	unsigned long start	size_t len	int flags	–	–	–	–	–
4145	readv	0x1031	unsigned long fd	const struct iovec *vec	unsigned long vlen	–	–	–	–	–
4146	writev	0x1032	unsigned long fd	const struct iovec *vec	unsigned long vlen	–	–	–	–	–
4147	cacheflush	0x1033	unsigned long addr	unsigned long bytes	unsigned int cache	–	–	–	–	–
4148	cachectl	0x1034	char *addr	int nbytes	int op	–	–	–	–	–
4149	sysmips	0x1035	–	–	–	–	–	–	–	–
4150	unused150	–	–	–	–	–	–	–	–	–
4151	getsid	0x1037	pid_t pid	–	–	–	–	–	–	–
4152	fdatasync	0x1038	unsigned int fd	–	–	–	–	–	–	–
4153	_sysctl	0x1039	struct _sysctl_args *args	–	–	–	–	–	–	–
4154	mlock	0x103a	unsigned long start	size_t len	–	–	–	–	–	–
4155	munlock	0x103b	unsigned long start	size_t len	–	–	–	–	–	–
4156	mlockall	0x103c	int flags	–	–	–	–	–	–	–
4157	munlockall	0x103d	–	–	–	–	–	–	–	–
4158	sched_setparam	0x103e	pid_t pid	struct sched_param *param	–	–	–	–	–	–
4159	sched_getparam	0x103f	pid_t pid	struct sched_param *param	–	–	–	–	–	–
4160	sched_setscheduler	0x1040	pid_t pid	int policy	struct sched_param *param	–	–	–	–	–
4161	sched_getscheduler	0x1041	pid_t pid	–	–	–	–	–	–	–
4162	sched_yield	0x1042	–	–	–	–	–	–	–	–
4163	sched_get_priority_max	0x1043	int policy	–	–	–	–	–	–	–
4164	sched_get_priority_min	0x1044	int policy	–	–	–	–	–	–	–
4165	sched_rr_get_interval	0x1045	pid_t pid	struct timespec *interval	–	–	–	–	–	–
4166	nanosleep	0x1046	struct timespec *rqtp	struct timespec *rmtp	–	–	–	–	–	–
4167	mremap	0x1047	unsigned long addr	unsigned long old_len	unsigned long new_len	unsigned long flags	unsigned long new_addr	–	–	–
4168	accept	0x1048	int fd	struct sockaddr *upeer_sockaddr	int *upeer_addrlen	–	–	–	–	–
4169	bind	0x1049	int fd	struct sockaddr *umyaddr	int addrlen	–	–	–	–	–
4170	connect	0x104a	int fd	struct sockaddr *uservaddr	int addrlen	–	–	–	–	–
4171	getpeername	0x104b	int fd	struct sockaddr *usockaddr	int *usockaddr_len	–	–	–	–	–
4172	getsockname	0x104c	int fd	struct sockaddr *usockaddr	int *usockaddr_len	–	–	–	–	–
4173	getsockopt	0x104d	int fd	int level	int optname	char *optval	int *optlen	–	–	–
4174	listen	0x104e	int fd	int backlog	–	–	–	–	–	–

#	Name	Registers						
		param 0	param 1	param 2	param 3	param 4	param 5	param 6
4175	recv	0x104f	int fd	void *ubuf	size_t size	unsigned int flags	–	–
4176	recvfrom	0x1050	int fd	void *ubuf	size_t size	unsigned int flags	struct sockaddr *addr	int *addr_len
4177	recvmsg	0x1051	int fd	struct msghdr *msg	unsigned int flags	–	–	–
4178	send	0x1052	int fd	void *buff	size_t len	unsigned int flags	–	–
4179	sendmsg	0x1053	int fd	struct msghdr *msg	unsigned int flags	–	–	–
4180	sendto	0x1054	int fd	void *buff	size_t len	unsigned int flags	struct sockaddr *addr	int addr_len
4181	setsockopt	0x1055	int fd	int level	int optname	char *optval	int optlen	–
4182	shutdown	0x1056	int fd	int how	–	–	–	–
4183	socket	0x1057	int family	int type	int protocol	–	–	–
4184	socketpair	0x1058	int family	int type	int protocol	int *usockvec	–	–
4185	setresuid	0x1059	uid_t ruid	uid_t euid	uid_t suid	–	–	–
4186	getresuid	0x105a	uid_t *ruidp	uid_t *euidp	uid_t *suidp	–	–	–
4187	query_module	–	–	–	–	–	–	–
4188	poll	0x105c	struct pollfd *ufds	unsigned int nfds	int timeout_msecs	–	–	–
4189	nfsservctl	–	–	–	–	–	–	–
4190	setresgid	0x105e	gid_t rgid	gid_t egid	gid_t sgid	–	–	–
4191	getresgid	0x105f	gid_t *rgidp	gid_t *egidp	gid_t *sgidp	–	–	–
4192	prctl	0x1060	int option	unsigned long arg2	unsigned long arg3	unsigned long arg4	unsigned long arg5	–
4193	rt_sigreturn	0x1061	–	–	–	–	–	–
4194	rt_sigaction	0x1062	int sig	const struct sigaction *act	struct sigaction *oact	size_t sigsetsize	–	–
4195	rt_sigprocmask	0x1063	int how	sigset_t *nset	sigset_t *oset	size_t sigsetsize	–	–
4196	rt_sigpending	0x1064	sigset_t *set	size_t sigsetsize	–	–	–	–
4197	rt_sigtimedwait	0x1065	const sigset_t *uthese	siginfo_t *uinfo	const struct timespec *uts	size_t sigsetsize	–	–
4198	rt_sigqueueinfo	0x1066	pid_t pid	int sig	siginfo_t *uinfo	–	–	–
4199	rt_sigsuspend	0x1067	sigset_t *unewset	size_t sigsetsize	–	–	–	–
4200	pread64	0x1068	char *buf size_t count	loff_t pos	–	–	–	–
4201	pwrite64	0x1069	const char *buf size_t count	loff_t pos	–	–	–	–
4202	chown	0x106a	const char *filename	uid_t user	gid_t group	–	–	–
4203	getcwd	0x106b	char *buf	unsigned long size	–	–	–	–
4204	capget	0x106c	cap_user_header_t header	cap_user_data_t dataptr	–	–	–	–
4205	capset	0x106d	cap_user_header_t header	const cap_user_data_t data	–	–	–	–
4206	sigaltstack	0x106e	–	–	–	–	–	–
4207	sendfile	0x106f	int out_fd	int in_fd	off_t *offset	size_t count	–	–
4208	getpmsg	–	–	–	–	–	–	–
4209	putpmsg	–	–	–	–	–	–	–
4210	mmap2	0x1072	unsigned long addr	unsigned long len	unsigned long prot	unsigned long flags	unsigned long fd	unsigned long pgoff
4211	truncate64	0x1073	loff_t length	–	–	–	–	–
4212	ftruncate64	0x1074	loff_t length	–	–	–	–	–
4213	stat64	0x1075	const char *filename	struct stat64 *statbuf	–	–	–	–
4214	lstat64	0x1076	const char *filename	struct stat64 *statbuf	–	–	–	–
4215	fstat64	0x1077	unsigned long fd	struct stat64 *statbuf	–	–	–	–
4216	pivot_root	0x1078	const char *new_root	const char *put_old	–	–	–	–
4217	mincore	0x1079	unsigned long start	size_t len	unsigned char *vec	–	–	–
4218	madvise	0x107a	unsigned long start	size_t len_in	int behavior	–	–	–
4219	getdents64	0x107b	unsigned int fd	struct linux_dirent64 *dirent	unsigned int count	–	–	–
4220	fcntl64	0x107c	unsigned int fd	unsigned int cmd	unsigned long arg	–	–	–
4221	reserved221	–	–	–	–	–	–	–
4222	gettid	0x107e	–	–	–	–	–	–
4223	readahead	0x107f	loff_t offset size_t count	–	–	–	–	–
4224	setxattr	0x1080	const char *pathname	const char *name	const void *value	size_t size	int flags	–
4225	lsetxattr	0x1081	const char *pathname	const char *name	const void *value	size_t size	int flags	–
4226	fsetxattr	0x1082	int fd	const char *name	const void *value	size_t size	int flags	–
4227	getxattr	0x1083	const char *pathname	const char *name	void *value	size_t size	–	–
4228	lgetxattr	0x1084	const char *pathname	const char *name	void *value	size_t size	–	–
4229	fgetxattr	0x1085	int fd	const char *name	void *value	size_t size	–	–
4230	listxattr	0x1086	const char *pathname	char *list	size_t size	–	–	–
4231	llistxattr	0x1087	const char *pathname	char *list	size_t size	–	–	–
4232	flistxattr	0x1088	int fd	char *list	size_t size	–	–	–

#	Name	Registers							
		param 0	param 1	param 2	param 3	param 4	param 5	param 6	param 7
4233	removexattr	0x1089	const char *pathname	const char *name	–	–	–	–	–
4234	lremovexattr	0x108a	const char *pathname	const char *name	–	–	–	–	–
4235	fremovexattr	0x108b	int fd	const char *name	–	–	–	–	–
4236	tkill	0x108c	pid_t pid	int sig	–	–	–	–	–
4237	sendfile64	0x108d	int out_fd	int in_fd	loff_t *offset	size_t count	–	–	–
4238	futex	0x108e	u32 *uaddr	int op	u32 val	struct timespec *utime	u32 *uaddr2	–	u32 val3
4239	sched_setaffinity	0x108f	pid_t pid	unsigned int len	unsigned long *user_mask_ptr	–	–	–	–
4240	sched_getaffinity	0x1090	pid_t pid	unsigned int len	unsigned long *user_mask_ptr	–	–	–	–
4241	io_setup	0x1091	unsigned nr_events	aio_context_t *ctxp	–	–	–	–	–
4242	io_destroy	0x1092	aio_context_t ctx	–	–	–	–	–	–
4243	io_getevents	0x1093	aio_context_t ctx_id	long min_nr	long nr	struct io_event *events	struct timespec *timeout	–	–
4244	io_submit	0x1094	aio_context_t ctx_id	long nr	struct iocb * *iocbpp	–	–	–	–
4245	io_cancel	0x1095	aio_context_t ctx_id	struct iocb *iocb	struct io_event *result	–	–	–	–
4246	exit_group	0x1096	int error_code	–	–	–	–	–	–
4247	lookup_dcookie	0x1097	char *buf size_t len	–	–	–	–	–	–
4248	epoll_create	0x1098	int size	–	–	–	–	–	–
4249	epoll_ctl	0x1099	int epfd	int op	int fd	struct epoll_event *event	–	–	–
4250	epoll_wait	0x109a	int epfd	struct epoll_event *events	int maxevents	int timeout	–	–	–
4251	remap_file_pages	0x109b	unsigned long start	unsigned long size	unsigned long prot	unsigned long pgoff	unsigned long flags	–	–
4252	set_tid_address	0x109c	int *tidptr	–	–	–	–	–	–
4253	restart_syscall	0x109d	–	–	–	–	–	–	–
4254	fadvise64	0x109e	loff_t offset size_t len	int advice	–	–	–	–	–
4255	statfs64	0x109f	const char *pathname	size_t sz	struct statfs64 *buf	–	–	–	–
4256	fstatfs64	0x10a0	unsigned int fd	size_t sz	struct statfs64 *buf	–	–	–	–
4257	timer_create	0x10a1	const clockid_t which_clock	struct sigevent *timer_event_spec	timer_t *created_timer_id	–	–	–	–
4258	timer_settime	0x10a2	timer_t timer_id	int flags	const struct itimerspec *new_setting	struct itimerspec *old_setting	–	–	–
4259	timer_gettime	0x10a3	timer_t timer_id	struct itimerspec *setting	–	–	–	–	–
4260	timer_getoverrun	0x10a4	timer_t timer_id	–	–	–	–	–	–
4261	timer_delete	0x10a5	timer_t timer_id	–	–	–	–	–	–
4262	clock_settime	0x10a6	const clockid_t which_clock	const struct timespec *tp	–	–	–	–	–
4263	clock_gettime	0x10a7	const clockid_t which_clock	struct timespec *tp	–	–	–	–	–
4264	clock_getres	0x10a8	const clockid_t which_clock	struct timespec *tp	–	–	–	–	–
4265	clock_nanosleep	0x10a9	const clockid_t which_clock	int flags	const struct timespec *rqtp	struct timespec *rmtp	–	–	–
4266	tgkill	0x10aa	pid_t tgid	pid_t pid	int sig	–	–	–	–
4267	utimes	0x10ab	char *filename	struct timeval *utimes	–	–	–	–	–
4268	mbind	0x10ac	unsigned long start	unsigned long len	unsigned long mode	unsigned long *nmask	unsigned long maxnode	unsigned long flags	–
4269	get_mempolicy	0x10ad	int *policy	unsigned long *nmask	unsigned long maxnode	unsigned long addr	unsigned long flags	–	–
4270	set_mempolicy	0x10ae	int mode	unsigned long *nmask	unsigned long maxnode	–	–	–	–
4271	mq_open	0x10af	const char *u_name	int oflag	umode_t mode	struct mq_attr *u_attr	–	–	–
4272	mq_unlink	0x10b0	const char *u_name	–	–	–	–	–	–
4273	mq_timedsend	0x10b1	mqd_t mqdes	const char *u_msg_ptr	size_t msg_len	unsigned int msg_prio	const struct timespec *u_abs_timeout	–	–
4274	mq_timedreceive	0x10b2	mqd_t mqdes	char *u_msg_ptr	size_t msg_len	unsigned int *u_msg_prio	const struct timespec *u_abs_timeout	–	–
4275	mq_notify	0x10b3	mqd_t mqdes	const struct sigevent *u_notification	–	–	–	–	–
4276	mq_getsetattr	0x10b4	mqd_t mqdes	const struct mq_attr *u_mqstat	struct mq_attr *u_omqstat	–	–	–	–

#	Name	Registers						
		param 0	param 1	param 2	param 3	param 4	param 5	param 6
4277	vserver	–	–	–	–	–	–	–
4278	waitid	0x10b6	int which	pid_t upid	struct siginfo *infop	int options	struct rusage *ru	–
4280	add_key	0x10b8	const char *_type	const char *_description	const void *_payload	size_t plen	key_serial_t ringid	–
4281	request_key	0x10b9	const char *_type	const char *_description	const char *_callout_info	key_serial_t destringid	–	–
4282	keyctl	0x10ba	int option	unsigned long arg2	unsigned long arg3	unsigned long arg4	unsigned long arg5	–
4283	set_thread_area	0x10bb	unsigned long addr	–	–	–	–	–
4284	inotify_init	0x10bc	–	–	–	–	–	–
4285	inotify_add_watch	0x10bd	int fd	const char *_pathname	u32 mask	–	–	–
4286	inotify_rm_watch	0x10be	int fd	__s32 wd	–	–	–	–
4287	migrate_pages	0x10bf	pid_t pid	unsigned long maxnode	const unsigned long *old_nodes	const unsigned long *new_nodes	–	–
4288	openat	0x10c0	int dfd	const char *filename	int flags	umode_t mode	–	–
4289	mkdirat	0x10c1	int dfd	const char *_pathname	umode_t mode	–	–	–
4290	mknodat	0x10c2	int dfd	const char *filename	umode_t mode	unsigned dev	–	–
4291	fchownat	0x10c3	int dfd	const char *filename	uid_t user	gid_t group	int flag	–
4292	futimesat	0x10c4	int dfd	const char *filename	struct timeval *utimes	–	–	–
4293	fstatat64	0x10c5	int dfd	const char *filename	struct stat64 *statbuf	int flag	–	–
4294	unlinkat	0x10c6	int dfd	const char *_pathname	int flag	–	–	–
4295	renameat	0x10c7	int olddfd	const char *oldname	int newdfd	const char *newname	–	–
4296	linkat	0x10c8	int olddfd	const char *oldname	int newdfd	const char *newname	int flags	–
4297	symlinkat	0x10c9	const char *oldname	int newdfd	const char *newname	–	–	–
4298	readlinkat	0x10ca	int dfd	const char *_pathname	char *buf	int bufsiz	–	–
4299	fchmodat	0x10cb	int dfd	const char *filename	umode_t mode	–	–	–
4300	faccessat	0x10cc	int dfd	const char *filename	int mode	–	–	–
4301	pselect6	0x10cd	int n	fd_set *inp	fd_set *outp	fd_set *exp	struct timespec *tsp	void *sig
4302	ppoll	0x10ce	struct pollfd *ufds	unsigned int nfds	struct timespec *tsp	const sigset_t *sigmask	size_t sigsetsize	–
4303	unshare	0x10cf	unsigned long unshare_flags	–	–	–	–	–
4304	splice	0x10d0	int fd_in	loff_t *off_in	int fd_out	loff_t *off_out	size_t len	unsigned int flags
4305	sync_file_range	0x10d1	loff_t offset nbytes	loff_t	unsigned int flags	–	–	–
4306	tee	0x10d2	int fdin	int fdout	size_t len	unsigned int flags	–	–
4307	vmsplice	0x10d3	int fd	const struct iovec *iov	unsigned long nr_segs	unsigned int flags	–	–
4308	move_pages	0x10d4	pid_t pid	unsigned long nr_pages	const void * *pages	const int *nodes	int *status	int flags
4309	set_robust_list	0x10d5	struct robust_list_head *head	size_t len	–	–	–	–
4310	get_robust_list	0x10d6	int pid	struct robust_list_head * *head_ptr	size_t *len_ptr	–	–	–
4311	kexec_load	0x10d7	unsigned long entry	unsigned long nr_segments	struct kexec_segment *segments	unsigned long flags	–	–
4312	getcpu	0x10d8	unsigned *cpup	unsigned *nodep	struct getcpu_cache *unused	–	–	–
4313	epoll_pwait	0x10d9	int epfd	struct epoll_event *events	int maxevents	int timeout	const sigset_t *sigmask	size_t sigsetsize
4314	ioprio_set	0x10da	int which	int who	int ioprio	–	–	–
4315	ioprio_get	0x10db	int which	int who	–	–	–	–
4316	utimensat	0x10dc	int dfd	const char *filename	struct timespec *utimes	int flags	–	–
4317	signalfd	0x10dd	int ufd	sigset_t *user_mask	size_t sizemask	–	–	–
4318	timerfd	–	–	–	–	–	–	–
4319	eventfd	0x10df	unsigned int count	–	–	–	–	–
4320	fallocate	0x10e0	int mode	loff_t offset	loff_t len	–	–	–
4321	timerfd_create	0x10e1	int clockid	int flags	–	–	–	–
4322	timerfd_gettime	0x10e2	int ufd	struct itimerspec *otmr	–	–	–	–

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