Biscuit Syscall 分析

	module	status	note
SYS_READ	file	0	
SYS_WRITE	file	0	
SYS_OPEN	file	1	mode参数
SYS_CLOSE	file	0	
SYS_STAT	file	3	需拓展sfs
SYS_FSTAT	file	3	需拓展sfs
SYS_POLL	file	4	需为fs引入事件机制
SYS_LSEEK	file	2	
SYS_FCNTL	file	4	
SYS_TRUNC	file	2	
SYS_FTRUNC	file	2	
SYS_GETCWD	file	2	
SYS_CHDIR	file	3	
SYS_RENAME	file	2	
SYS_MKDIR	file	2	
SYS_LINK	file	2	
SYS_UNLINK	file	2	
SYS_READV	file	1	
SYS_WRITEV	file	1	
SYS_ACCESS	file	3	
SYS_DUP2	file	0	
SYS_MKNOD	file	2	
SYS_SYNC	file	2	
SYS_PREAD	file	2	
SYS_PWRITE	file	2	
SYS_PIPE2	file	3	impl INode for PIPE
SYS_MMAP	mem	4	mmap机制
SYS_MUNMAP	mem	4	
SYS_GETPID	proc	0	
SYS_GETPPID	proc	2	
SYS_FORK	proc	0	
SYS_EXECV	proc	0	
SYS_EXIT	proc	0	
SYS_WAIT4	proc	1	
SYS_GETTID	proc	3	
SYS_NANOSLEEP	proc	1	

状态码含义

0 完全实现
1 基本实现 差参数
2 尚未实现 但只差接口 内部功能已经实现
3 未实现 但很容易
4 未实现 有一定工作量
5 未实现 需要重构/从头实现整个模块

	module	status	note
SYS_KILL	proc	1	差signal参数
SYS_SIGACT	proc	5	signal机制
SYS_PAUSE	proc	5	signal机制
SYS_GETRLMT	resource	3	
SYS_SETRLMT	resource	4	
SYS_GETRUSG	resource	3	
SYS_INFO	resource	3	
SYS_SOCKET	socket	5	网络子系统
SYS_CONNECT	socket	5	
SYS_ACCEPT	socket	5	
SYS_SENDTO	socket	5	
SYS_RECVFROM	socket	5	
SYS_SOCKPAIR	socket	5	
SYS_SHUTDOWN	socket	5	
SYS_BIND	socket	5	
SYS_LISTEN	socket	5	
SYS_RECVMSG	socket	5	
SYS_SENDMSG	socket	5	
SYS_GETSOCKOPT	socket	5	
SYS_SETSOCKOPT	socket	5	
SYS_FUTEX	sync	4	
SYS_GETTOD	sys	1	
SYS_REBOOT	sys	4	
SYS_PROF		5	?
SYS_THREXIT		5	?