

- (1) int open(const char *filename, int oflag, [mode_t mode]);
- (2) int creat(const char *filename, mode_t mode);
- (3) int close(int filedес);
- (4) ssize_t read(int filedес, void *buffer, size_t nbytes);
- (5) ssize_t write(int filedес, const void *buffer, size_t nbytes);
- (6) off_t lseek(int filedес, off_t offset, int whence);
- (7) int unlink(const char *filename);
- (8) int remove(const char *filename);
- (9) perror("error opening nonesuch");
- (10) int stat (const char *pathname, struct stat *buf);
- (11) int fstat (int filedес, struct stat *buf);
- (12) int access(const char *pathname, int amode);
- (13) int chmod(const char *pathname, mode_t mode);
- (14) int fchmod(int fd, mode_t mode);
- (15) int link (const char *orginal_path, const char *new_path);
- (16) int symlink (const char *realname, const char *symname);
- (17) int readlink (const char *sympath, char *buffer, size_t buffsize);
- (18) int lstat (const char *linkname, struct stat *buf);
- (19) int mkdir(const char *pathname, mode_t mode);
- (20) int rmdir(const char *pathname);
- (21) int rename (const char *oldpathname, const char *newpathname);
- (22) char *getcwd(char *name, size_t size);
- (23) int chdir(const char *path);
- (24) DIR *opendir(const char *dirname);
- (25) int closedir(DIR *dirptr);
- (26) struct dirent *readdir (DIR *dirptr);
- (27) void rewinddir(DIR *dirptr);
- (28) uid_t getuid(void); gid_t getgid(void);
- (29) uid_t geteuid(void); gid_t getugid(void);
- (30) int ftw(const char *path, int(*func)(), int depth);
- (31) pid_t getpid(void); pid_t getppid(void);
- (32) pid_t getpgrp(void); pid_t getpgid(pid_t pid);
- (33) int setpgid(pid_t pid, pid_t pgid);
- (34) pid_t getsid(pid_t pid);
- (35) pid_t setsid(void);
- (36) pid_t fork(void);
- (37) void exit(int status); int atexit(coid (*func) (void));
- (38) int execl(const char *path, const char *arg0, ..., const char *argn, (char *) 0);
- (39) int execlp(const char *file, const char *arg0, ..., const char *argn, (char *) 0);
- (40) int execv(const char *path, char *const argv[]);
- (41) int execvp(const char *file, char *const argv[]);
- (42) pid_t wait (int *status);
- (43) pid_t waitpid(pid_t pid, int *status, int options);
- (44) WIFEXITED(status), WEXITSTATUS(ststus)