

10	<u>os.dup2(fd, fd2)</u> Duplicate file descriptor fd to fd2, closing the latter first if necessary.
11	<u>os.fchdir(fd)</u> Change the current working directory to the directory represented by the file descriptor fd.
12	<u>os.fchmod(fd, mode)</u> Change the mode of the file given by fd to the numeric mode.
13	<u>os.fchown(fd, uid, gid)</u> Change the owner and group id of the file given by fd to the numeric uid and gid.
14	<u>os.fdatasync(fd)</u> Force write of file with filedescriptor fd to disk.
15	<u>os.fdopen(fd[, mode[, bufsize]])</u> Return an open file object connected to the file descriptor fd.
16	<u>os.fpathconf(fd, name)</u> Return system configuration information relevant to an open file. name specifies the configuration value to retrieve.
17	<u>os.fstat(fd)</u> Return status for file descriptor fd, like stat().
18	<u>os.fstatvfs(fd)</u> Return information about the filesystem containing the file associated with file descriptor fd, like statvfs().
19	<u>os.fsync(fd)</u> Force write of file with filedescriptor fd to disk.
20	<u>os.ftruncate(fd, length)</u> Truncate the file corresponding to file descriptor fd, so that it is at most length bytes in size.
21	<u>os.getcwd()</u> Return a string representing the current working directory.
22	<u>os.getcwdu()</u> Return a Unicode object representing the current working directory.