

36	<u>os.mkfifo(path[, mode])</u> Create a FIFO (a named pipe) named path with numeric mode mode. The default mode is 0666 (octal).
37	<u>os.mknod(filename[, mode=0600, device])</u> Create a filesystem node (file, device special file or named pipe) named filename.
38	<u>os.open(file, flags[, mode])</u> Open the file file and set various flags according to flags and possibly its mode according to mode.
39	<u>os.openpty()</u> Open a new pseudo-terminal pair. Return a pair of file descriptors (master, slave) for the pty and the tty, respectively.
40	<u>os.pathconf(path, name)</u> Return system configuration information relevant to a named file.
41	<u>os.pipe()</u> Create a pipe. Return a pair of file descriptors (r, w) usable for reading and writing, respectively.
42	<u>os.popen(command[, mode[, bufsize]])</u> Open a pipe to or from command.
43	<u>os.read(fd, n)</u> Read at most n bytes from file descriptor fd. Return a string containing the bytes read. If the end of the file referred to by fd has been reached, an empty string is returned.
44	<u>os.readlink(path)</u> Return a string representing the path to which the symbolic link points.
45	<u>os.remove(path)</u> Remove the file path.
46	<u>os.removedirs(path)</u> Remove directories recursively.
47	<u>os.rename(src, dst)</u> Rename the file or directory src to dst.
48	<u>os.renames(old, new)</u> Recursive directory or file renaming function.