+ public File(File parent, String child)

**Creates** a new File instance from a parent abstract pathname and a child pathname string.

public File(String parent, String child)

**Creates** a new File instance from a parent pathname string and a child pathname string.

public File(String pathname)

**Creates** a new File instance by converting the given pathname string into an abstract pathname. If the given string is the empty string, then the result is the empty abstract pathname.

public String getCanonicalPath ()

Returns the absolute and unique pathname string of this abstract pathname.

public boolean exists()

Tests whether the file or directory denoted by this abstract pathname exists.

public boolean isDirectory()

Tests whether the file denoted by this abstract pathname is a directory.

public boolean isFile()

Tests whether the file denoted by this abstract pathname is a normal file.

public long length()

Returns the length (the zise in Kbyte) of the file denoted by this abstract pathname.

public boolean exists()

Tests whether the file or directory denoted by this abstract pathname exists.

public boolean isDirectory()

Tests whether the file denoted by this abstract pathname is a directory.

public boolean isFile()

Tests whether the file denoted by this abstract pathname is a normal file.

public long length()

Returns the length (the zise in Kbyte) of the file denoted by this abstract pathname.

public boolean delete(): *thư mục trống mới xóa được*

Deletes the file or directory denoted by this abstract pathname. If this pathname denotes a directory, then the directory must be empty in order to be deleted.

public String [] list ()

Returns an array of strings naming the files and directories in the directory denoted by this abstract pathname.

public String [] list (FilenameFilter filter)

Returns an array of strings naming the files and directories in the directory denoted by this abstract pathname that satisfy the specified filter. If the given filter is null then all names are accepted.

public File [] listFiles ()

Returns an array of abstract pathnames denoting the files in the directory denoted by this abstract pathname.

public File[] listFiles(FilenameFilter filter)

Returns an array of abstract pathnames denoting the files and directories in the directory denoted by this abstract pathname that satisfy the specified filter.

public boolean mkdir()

**Creates** the directory named by this abstract pathname.

public boolean mkdirs()

**Creates** the directory named by this abstract pathname, including any necessary but nonexistent parent directories.

public boolean isAbsolute()

Tests whether this abstract pathname is absolute.

public boolean canRead()

Tests whether the application can read the file denoted by this abstract pathname.

public boolean canWrite()

Tests whether the application can modify the file denoted by this abstract pathname

public boolean isHidden()

Tests whether the file named by this abstract pathname is a hidden file.