JAVA.LANG.PROCESS CLASS

Introduction

The **java.lang.Process** class provides methods for performing input from the process, performing output to the process, waiting for the process to complete, checking the exit status of the process, and destroying *killing* the process.

Class declaration

Following is the declaration for **java.lang.Process** class:

```
public abstract class Process
    extends Object
```

Class constructors

S.N.	Constructor & Description
1	**Process** This is the Single Constructor.

Class methods

S.N.	Method & Description
1	abstract void destroy This method kills the subprocess.
2	abstract int exitValue This method returns the exit value for the subprocess.
3	abstract InputStream getErrorStream This method gets the error stream of the subprocess.
4	abstract InputStream getInputStream This method gets the input stream of the subprocess.
5	abstract OutputStream getOutputStream This method gets the output stream of the subprocess.
6	

[abstract int waitFor](#)

This method causes the current thread to wait, if necessary, until the process represented by this Process object has terminated.

Methods inherited

This class inherits methods from the following classes:

- java.lang.Object