Module ThreadUnix

```
module ThreadUnix: sig .. end
```

Deprecated. The functionality of this module has been merged back into the Unix module. Threaded programs can now call the functions from module Unix directly, and still get the correct behavior (block the calling thread, if required, but do not block all threads in the process). Thread-compatible system calls.

Process handling

```
val execv : string -> string array -> unit
val execve : string -> string array -> string array -> unit
val execvp : string -> string array -> unit
val wait : unit -> int * Unix.process_status
val waitpid : Unix.wait_flag list -> int -> int * Unix.process_status
val system : string -> Unix.process status
```

Basic input/output

```
val read : Unix.file_descr -> string -> int -> int -> int
val write : Unix.file_descr -> string -> int -> int -> int
```

Input/output with timeout

Polling

Pipes and redirections

```
val pipe : unit -> Unix.file_descr * Unix.file_descr
val open_process_in : string -> in_channel
val open_process_out : string -> out_channel
val open process : string -> in channel * out channel
```

Time

val sleep : int -> unit

Sockets