

NAME

pthread_attr_setcreatesuspend_np - prepare attribute for creation of suspended thread

LIBRARY

POSIX Threads Library (libpthread, -lpthread)

SYNOPSIS

```
#include <pthread_np.h>
```

int

```
pthread_attr_setcreatesuspend_np(pthread_attr_t *attr);
```

DESCRIPTION

The **pthread_attr_setcreatesuspend_np()** instructs **pthread_create(3)** that the thread created with the *attr* attribute should be created and left in a suspended state until explicitly resumed by the call to **pthread_resume_np()** or **pthread_resume_all_np()**.

RETURN VALUES

The **pthread_attr_setcreatesuspend_np()** function returns the value 0 if successful; otherwise the value -1 is returned and the global variable *errno* is set to indicate the error.

ERRORS

The **pthread_attr_setcreatesuspend_np()** function will fail if:

[EINVAL] The value specified by *attr* is invalid.

SEE ALSO

pthread_attr_destroy(3), **pthread_attr_init(3)**, **pthread_create(3)**, **pthread_np(3)**,
pthread_resume_all_np(3), **pthread_resume_np(3)**

AUTHORS

This manual page was written by Alexey Zelkin <phantom@FreeBSD.org>.