

**NAME**

**thrd\_current** - obtain current thread ID

**SYNOPSIS**

```
library "threads"  
#include <threads.h>
```

```
thrd_t  
thrd_current();
```

**DESCRIPTION**

The function **thrd\_current()** will return the ID of the current thread.

**RETURN VALUES**

The function **thrd\_current()** will return the current thread ID.

**SEE ALSO**

`thrd_create(3) thrd_exit(3) thrd_yield(3) thrd_detach(3) thrd_join(3) thrd_equal(3) thrd_sleep(3)`

**HISTORY**

The **thrd\_current()** function first appeared in the C11 standard ISO/IEC 9899:2011.

**AUTHORS**

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