

NAME

cpu_mark_t – Internal structure, used in cpu_tsc_mark, cpu_tsc_unmark and cpu_clock_by_mark.

SYNOPSIS

```
#include <libcpuid.h>
```

Data Fields

uint64_t **tsc**

uint64_t **sys_clock**

Detailed Description

Internal structure, used in cpu_tsc_mark, cpu_tsc_unmark and cpu_clock_by_mark.

Field Documentation

uint64_t **cpu_mark_t::sys_clock**

In microsecond resolution

uint64_t **cpu_mark_t::tsc**

Time-stamp from RDTSC

Author

Generated automatically by Doxygen for libcpuid from the source code.