NAME
tss_set - set thread specific data

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

int
tss_set(*tss_t *key*, *void *value*);

DESCRIPTION
The function **tss_set**() will associate the data given by *value* to the current thread instance of the data *key*. In order to remove the data association a NULL can be passed to the *value* argument.

Calling **tss_set**() will not execute the data destructor that might have been supplied to tss_create(3), as such it may be called from the aforementioned destructor.

RETURN VALUES
On success **tss_set**() will return *thrd_success* or *thrd_error* otherwise.

SEE ALSO
tss_create(3) tss_get(3) tss_delete(3)

HISTORY
The **tss_set**() function first appeared in the C11 standard ISO/IEC 9899:2011.

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