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#include "mthread_internal.h"

/* Functions for handling conditional variables. */

/* Initialize condition variable COND using attributes ATTR, or use
the default values if later is NULL. */
int
mthread_cond_init (mthread_cond_t * __cond,
                  const mthread_condattr_t * __cond_attr)
{
    not_implemented ();
    return 0;
}

/* Destroy condition variable COND. */
int
mthread_cond_destroy (mthread_cond_t * __cond)
{
    not_implemented ();
    return 0;
}

/* Wake up one thread waiting for condition variable COND. */
int
mthread_cond_signal (mthread_cond_t * __cond)
{
    not_implemented ();
    return 0;
}

/* Wake up all threads waiting for condition variables COND. */
int
mthread_cond_broadcast (mthread_cond_t * __cond)
{
    not_implemented ();
    return 0;
}

/* Wait for condition variable COND to be signaled or broadcast.
MUTEX is assumed to be locked before. */
int
mthread_cond_wait (mthread_cond_t * __cond, mthread_mutex_t * __mutex)
{
    not_implemented ();
    return 0;
}
```