```c
#include <stdio.h>
#include <pthread.h>
void* threadFunction(void* arg) {
    char* message = (char*)arg;
    printf("%s\n", message);
    return NULL;
}
int main() {
    pthread_t thread1, thread2;
    char* message1 = "Hello from Thread 1!";
    char* message2 = "Hello from Thread 2!";
    pthread_create(&thread1, NULL, threadFunction, (void*)message1);
    pthread_create(&thread2, NULL, threadFunction, (void*)message2);
    pthread_join(thread1, NULL);
    pthread_join(thread2, NULL);
    return 0;
}
```

```
Hello from Thread 1!
Hello from Thread 2!


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Process exited after 9.842 seconds with return value 0
Press any key to continue . . .
```