

LAB 03_DT-22046.cpp

```
1  #include<stdio.h>
2  #include<stdlib.h>
3  #include<pthread.h>
4
5  void *print_message(void *ptr){
6
7      char *message;
8      message=(char*) ptr;
9      printf("%s \n", message);
10 }
11 int main(){
12     pthread_t thread1, thread2;
13     char *message1 = "thread 1";
14     char *message2 = "thread 2";
15
16     int iret1,iret2;
17
18     iret1 = pthread_create(&thread1,NULL,print_message,(void*)message1);
19     iret2 = pthread_create(&thread2,NULL,print_message,(void*)message2);
20
21     pthread_join(thread1,NULL);
22     pthread_join(thread2,NULL);
23     exit(0);
24
25 }
```

thread 1

thread 2

Process exited after 0.1035 seconds with return value 0

Press any key to continue . . .