

LECTURE # 16 LAB TASKS –SYSTEM PROGRAMMING

1. Write a program to create a POSIX message queue and print its attributes.
2. Write a program to create a POSIX message queue and write data in a loop after every 4 seconds (Modify program written in Step 1 above)
3. Write a program to create a POSIX message queue and read data from it in a loop. (Modify program written in Step 2 above)

Note: Programs written in Step 2 & 3 must be run concurrently