

sru.c (~/Desktop) - gedit

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sru.c x

```
#include<stdio.h>
#include<stdlib.h>
#include<unistd.h>
#include<sys/shm.h>
#include<string.h>
int main()
{
    int i;
    void *shared_memory;
    char buff[100];
    int shmid;
    shmid=shmget((key_t)2345,1024,0666|IPC_CREAT);
    printf("key of shared memory is %d \n",shmid);
    shared_memory=shmat(shmid,NULL,0);
    printf("process attached at %p \n",shared_memory);
    printf("enter some data to write to shared memory/n");
    read(0,buff,100);
    strcpy(shared_memory,buff);
    printf("you wrote:%s/n",(char*)shared_memory);
}
```

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