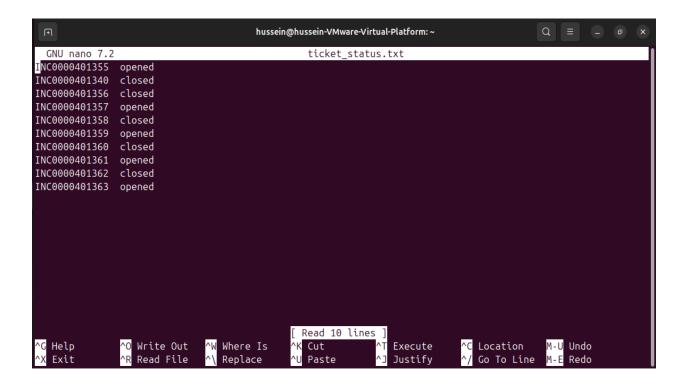
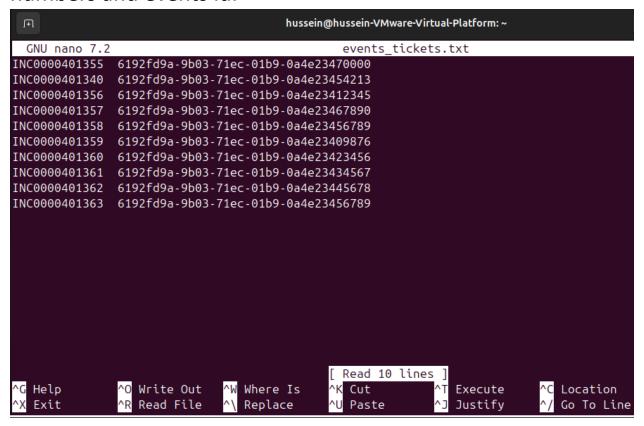
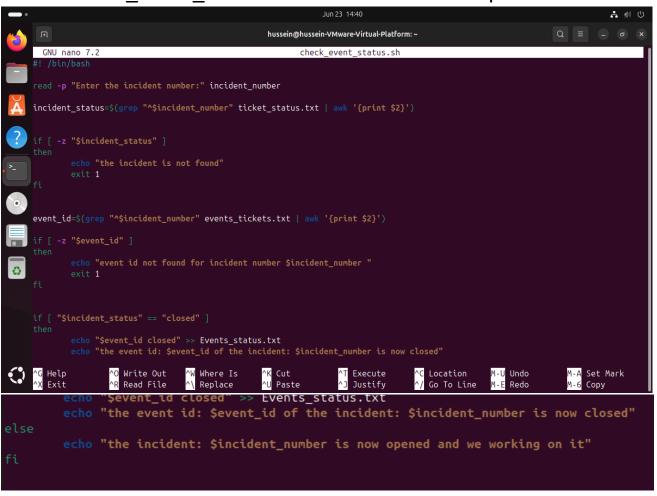
1. Create ticket_status.txt file and fill it with incident numbers and its status.



2. Create events_tickets.txt file and fill it with incident numbers and events id.



3. Create check event status.sh file to make our script.



4. Test the script in closed incident and opened incident.

```
hussein@hussein-VMware-Virtual-Platform:~$ chmod +x check_event_status.sh
hussein@hussein-VMware-Virtual-Platform:~$ ./check
check_event_status.sh check.sh
hussein@hussein-VMware-Virtual-Platform:~$ ./check
check_event_status.sh check.sh
hussein@hussein-VMware-Virtual-Platform:~$ ./check_event_status.sh
Enter the incident number:INC0000401356
the event id: 6192fd9a-9b03-71ec-01b9-0a4e23412345 of the incident: INC0000401356 is now closed
hussein@hussein-VMware-Virtual-Platform:~$ cat Events_status.txt
6192fd9a-9b03-71ec-01b9-0a4e23412345 closed
hussein@hussein-VMware-Virtual-Platform:~$ nano ticket_status.txt
hussein@hussein-VMware-Virtual-Platform:~$ ./check_event_status.sh
Enter the incident number:INC0000401357
the incident: INC0000401357 is now opened and we working on it
hussein@hussein-VMware-Virtual-Platform:~$
```

5. Test if the entered incident not in my incidents numbers.

```
Enter the incident number:INC0000401380 the incident is not found hussein@hussein-VMware-Virtual-Platform:~$
```

6. All commands written in terminal.

