```
أعس 31 22:25
Activities

    Terminal ▼

                                                                                                                                          nada@nada-Dell-G15-5515: ~
         nada@nada-Dell-G15-5515:-$ touch /home/nada/tot_logger/logs/temperature.log
nada@nada-Dell-G15-5515:-$ touch /home/nada/tot_logger/scripts/sensor_script.py
nada@nada-Dell-G15-5515:-$ ls -R /home/nada/tot_logger
         /home/nada/iot_logger:
         data logs scripts
         /home/nada/iot_logger/data:
         /home/nada/lot_logger/logs:
         temperature.log
  ?
         /home/nada/iot_logger/scripts:
         sensor_script.py
        nada@nada-Dell-G15-5515:-$ cp /etc/services /home/nada/iot_logger/data/
nada@nada-Dell-G15-5515:-$ cd /home/nada/iot_logger/data/services
bash: cd: /home/nada/iot_logger/data/services: Not a directory
nada@nada-Dell-G15-5515:-$ grep -i "ssh" /home/nada/iot_logger/data/services
                              22/tcp
                                                                                    Remote Login Protocol
                                                                            #
         nada@nada-Dell-G15-5515:~$ grep -i "http" /home/nada/iot_logger/data/services

# Updated from https://www.iana.org/assignments/service-names-port-numbers.xhtml .
                               80/tcp
                                                                            # WorldWideWeb
                                                     WWW
                                                                            # http protocol over TLS/SSL
# WWW caching service
                               443/tcp
8080/tcp
                                                     webcache
                               11371/tcp
                                                                            # OpenPGP
                                                                                                 Keyserver
         hkp
         nada@nada-Dell-G15-3515:-$ grep "^t" /home/nada/lot_logger/data/services
tcpmux 1/tcp # TCP port service multiplexer
          elnet
                               23/tcp
          ime
                                37/tcp
                                                      timserver
          ime
                                37/udp
                                                      timserver
          acacs
                               49/tcp
                                                                            # Login Host Protocol (TACACS)
          acacs
                               49/udp
          ftp
                               69/udp
          alk
                               517/udp
          inc
                               655/tcp
                                                                            # tinc control port
                               655/udp
          inc
          elnets
                               992/tcp
                                                                            # Telnet over SSL
                               8081/tcp
                                                                            # Transparent Proxy
          ргоху
                                                                            # fidonet EMSI over telnet
          fido
                               60177/tcp
         nada@nada-Dell-G15-5515:-$ grep "[0-9]" /home/nada/iot_logger/data/services
tcpmux 1/tcp # TCP port service multiplexer
                                1/tcp
         echo
                                 /tcp
         echo
                                 /udp
                                                      sink null
sink null
                                 /tcp
         discard
         discard
                                 /udp
         systat
                                                      users
                                  /tcp
         daytime
                                   /tcp
         daytime
                                   /udp
                                  /tcp
/tcp
         netstat
         qotd
                                                      quote
                                   /tcp
                                                      ttytst source
         chargen
         chargen
                                   /udp
                                                      ttytst source
         ftp-data
                                   /tcp
                                   /tcp
         ftp
        fsp
                                   /udp
                                                      fspd
                                                                            # SSH Remote Login Protocol
         ssh
                                   /tcp
```



