Jainish Sakhidas

TE3 – 65

Batch D
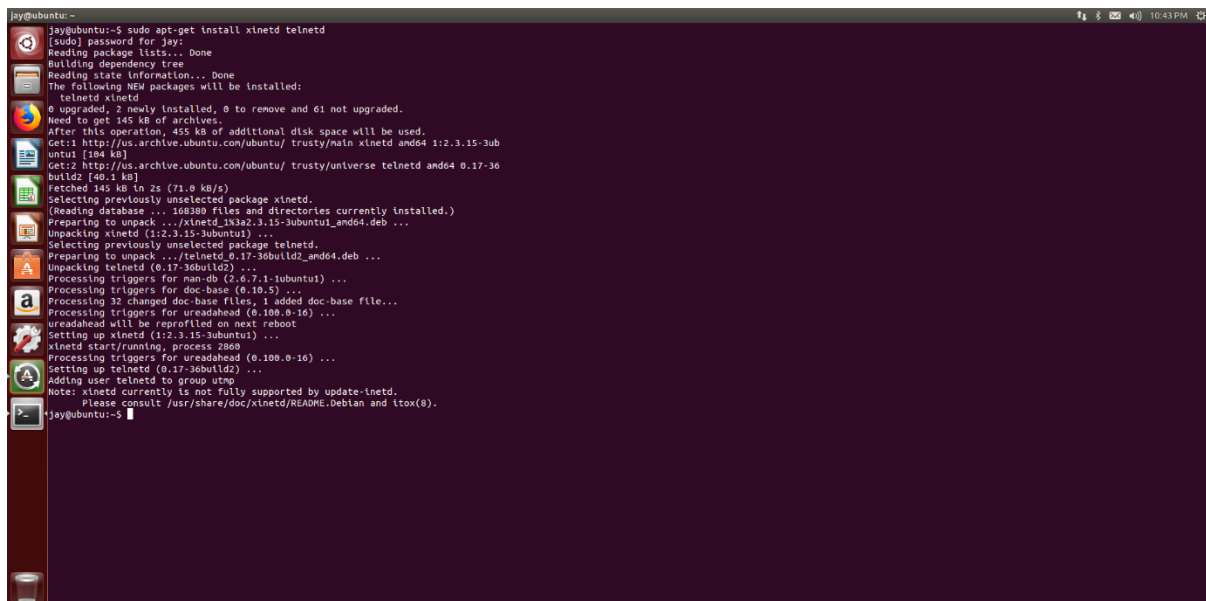
Subject: CN

Experiment 10

Aim: Perform Remote login using Telnet server.
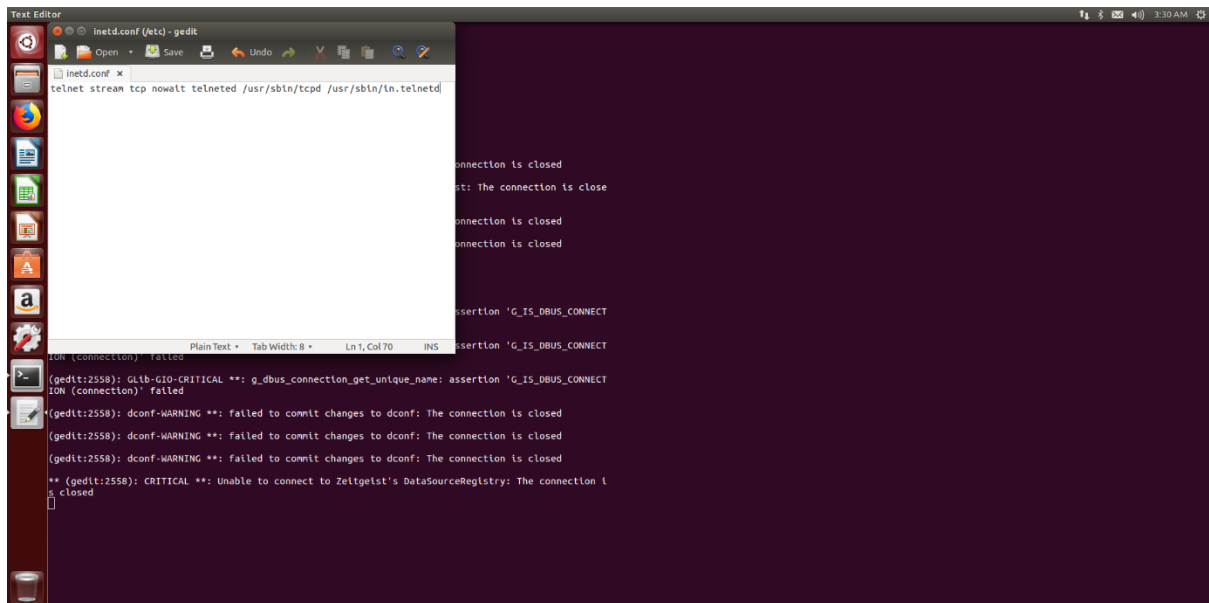
IMPLEMENTATION:

1. Installing the package xinetd and telnetd

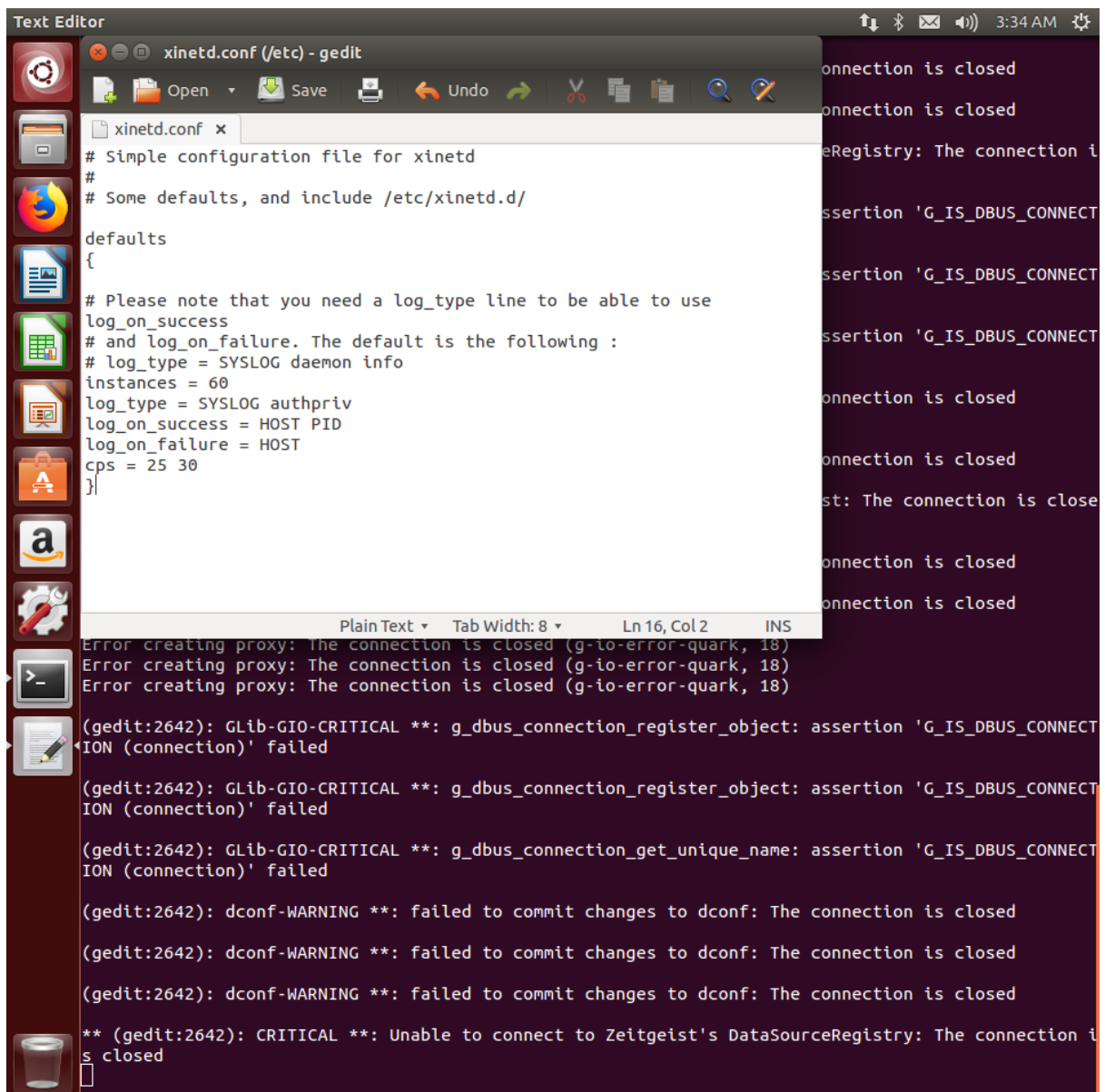## 2. Editing inetd.conf file using gedit

```
ION (connection)' failed

(gedit:2631): dconf-WARNING **: failed to commit changes to dconf: The connection is closed
root@ubuntu:/home/jay# gedit /etc/xinetd.con

(gedit:2637): dconf-WARNING **: failed to commit changes to dconf: The connection is closed

** (gedit:2637): CRITICAL **: log.vala:104: Unable to connect to Zeitgeist: The connection is close
d

(gedit:2637): dconf-WARNING **: failed to commit changes to dconf: The connection is closed

(gedit:2637): dconf-WARNING **: failed to commit changes to dconf: The connection is closed
Error creating proxy: The connection is closed (g-io-error-quark, 18)
Error creating proxy: The connection is closed (g-io-error-quark, 18)
Error creating proxy: The connection is closed (g-io-error-quark, 18)
Error creating proxy: The connection is closed (g-io-error-quark, 18)

(gedit:2637): GLib-GIO-CRITICAL **: g_dbus_connection_register_object: assertion 'G_IS_DBUS_CONNECT
ION (connection)' failed

(gedit:2637): GLib-GIO-CRITICAL **: g_dbus_connection_register_object: assertion 'G_IS_DBUS_CONNECT
ION (connection)' failed

(gedit:2637): GLib-GIO-CRITICAL **: g_dbus_connection_get_unique_name: assertion 'G_IS_DBUS_CONNECT
ION (connection)' failed

(gedit:2637): dconf-WARNING **: failed to commit changes to dconf: The connection is closed

(gedit:2637): dconf-WARNING **: failed to commit changes to dconf: The connection is closed

(gedit:2637): dconf-WARNING **: failed to commit changes to dconf: The connection is closed

** (gedit:2637): CRITICAL **: Unable to connect to Zeitgeist's DataSourceRegistry: The connection i
s closed

(gedit:2637): GLib-GIO-CRITICAL **: g_dbus_connection_register_object: assertion 'G_IS_DBUS_CONNECT
ION (connection)' failed

(gedit:2637): GLib-GIO-CRITICAL **: g_dbus_connection_register_object: assertion 'G_IS_DBUS_CONNECT
ION (connection)' failed

(gedit:2637): GLib-GIO-CRITICAL **: g_dbus_connection_get_unique_name: assertion 'G_IS_DBUS_CONNECT
ION (connection)' failed

(gedit:2637): dconf-WARNING **: failed to commit changes to dconf: The connection is closed
root@ubuntu:/home/jay# gedit /etc/xinetd.conf

(gedit:2642): dconf-WARNING **: failed to commit changes to dconf: The connection is closed

** (gedit:2642): CRITICAL **: log.vala:104: Unable to connect to Zeitgeist: The connection is close
```

3. Editing xinetd.conf file

Text Editor

xinetd.conf (/etc) - gedit

Open Save Undo

xinetd.conf

```
# Simple configuration file for xinetd
#
# Some defaults, and include /etc/xinetd.d/

defaults
{

# Please note that you need a log_type line to be able to use
log_on_success
# and log_on_failure. The default is the following :
# log_type = SYSLOG daemon info
instances = 60
log_type = SYSLOG authpriv
log_on_success = HOST PID
log_on_failure = HOST
cps = 25 30
}
```

Plain Text ▾   Tab Width: 8 ▾   Ln 16, Col 2   INS

```
Error creating proxy: The connection is closed (g-io-error-quark, 18)
Error creating proxy: The connection is closed (g-io-error-quark, 18)
Error creating proxy: The connection is closed (g-io-error-quark, 18)

(gedit:2642): GLib-GIO-CRITICAL **: g_dbus_connection_register_object: assertion 'G_IS_DBUS_CONNECT
ION (connection)' failed

(gedit:2642): GLib-GIO-CRITICAL **: g_dbus_connection_register_object: assertion 'G_IS_DBUS_CONNECT
ION (connection)' failed

(gedit:2642): GLib-GIO-CRITICAL **: g_dbus_connection_get_unique_name: assertion 'G_IS_DBUS_CONNECT
ION (connection)' failed

(gedit:2642): dconf-WARNING **: failed to commit changes to dconf: The connection is closed

(gedit:2642): dconf-WARNING **: failed to commit changes to dconf: The connection is closed

(gedit:2642): dconf-WARNING **: failed to commit changes to dconf: The connection is closed

** (gedit:2642): CRITICAL **: Unable to connect to Zeitgeist's DataSourceRegistry: The connection i
s closed
```
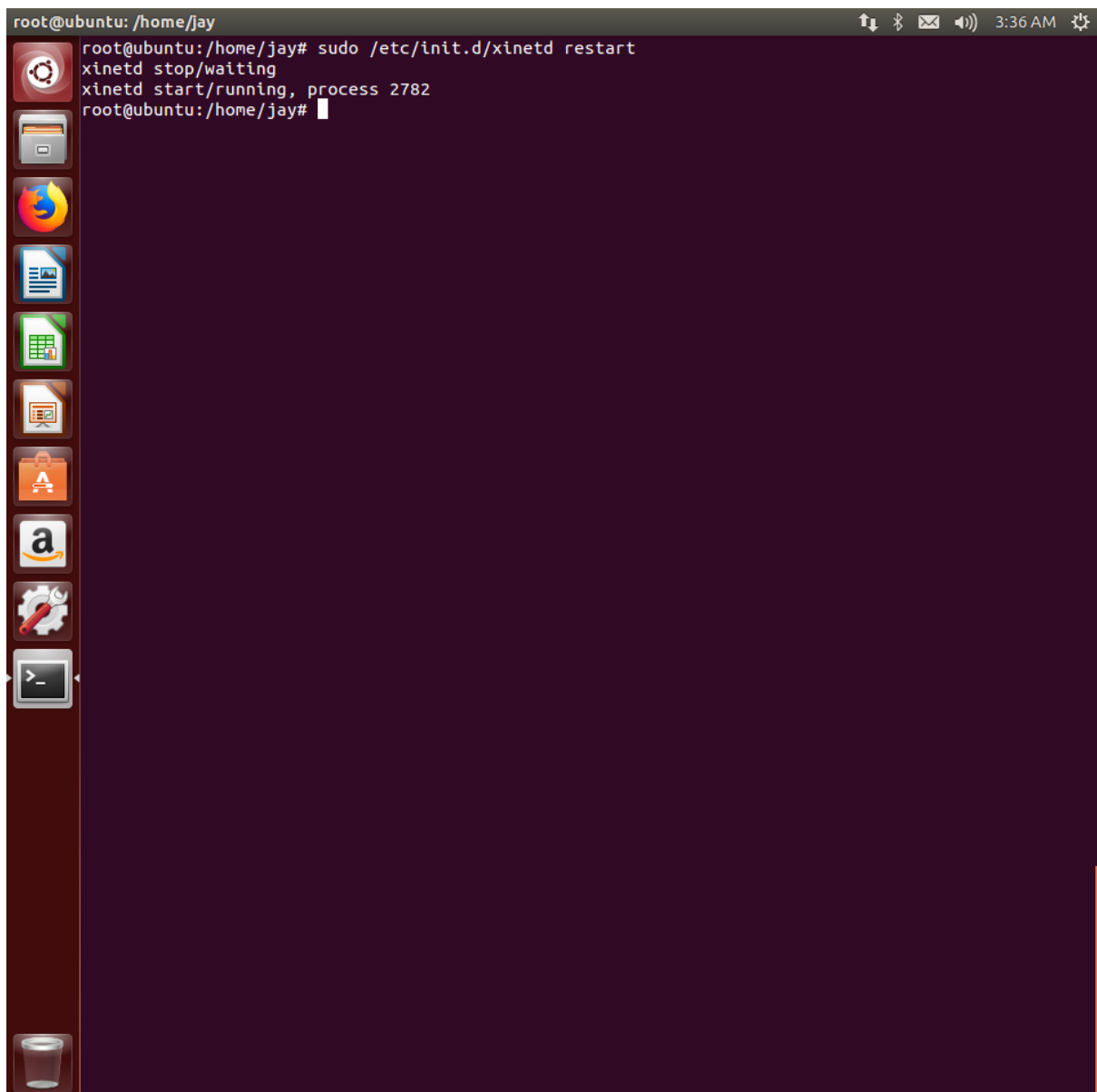
4. Restarting the server


```
root@ubuntu:/home/jay# sudo /etc/init.d/xinetd restart
xinetd stop/waiting
xinetd start/running, process 2782
root@ubuntu:/home/jay#
```

5. Remote login successfully completed