UbuntuLinux TELNET PDF

https://www.100test.com/kao_ti2020/462/2021_2022_UbuntuLinu_
c103_462162.htm 1. sudo apt-get install xinetd telnetd 2.

7.10 6.10
sudo vi /etc/inetd.conf telnet stream tcp nowait
telnetd /usr/sbin/tcpd /usr/sbin/in.telnetd 3. sudo vi /etc/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}
includedir /etc/xinetd.d 4. sudo vi /etc/xinetd.d/telnet
# default on # description The telnet server serves
telnet sessions it uses\ # unencrypted username/password pairs
for authentication. service telnet { disable = no flags = REUSE
socket_type = stream wait = no user = root server =
/usr/sbin/in.telnetd log_on_failure = USERID } 5.
sudo /etc/init.d/xinetd restart 6. TELNET
ifconfig -a 100Test
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