root@2[/]# telnet
192.168.1.254 Trying 192.168.1.254... Connected to 192.168.1.254.
Escape character is ^]. lcnja.8800.org login: root Login incorrect
lcnja.8800.org login: lcnja Password: Last login: Mon Sep 27 20:51:33
2004 from localhost.localdomain on pts/3 Linux debian 2.6.8-1-686
#1 Tue Sep 14 00:22:58 EDT 2004 i686 GNU/Linux The programs
included with the Debian GNU/Linux system are free software. the
exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright. Debian GNU/Linux
comes with ABSOLUTELY NO WARRANTY, to the extent
permitted by applicable law. lcnja@lcnja:~ $
                                   root
                          root   telnet

      telnet   root
   telnet   root@2[/]#
nano /etc/pam.d/login # # The PAM configuration file for the
Shadow `login service # # NOTE: If you use a session module (such
as kerberos or NIS) # that retains persistent credentials (like key
caches, etc), you # need to enable the `CLOSE_SESSIONS option in
/etc/login.defs # in order for login to stay around until after logout to
call # pam_close_session() and cleanup. # # Outputs an issue file
prior to each login prompt (Replaces the # ISSUE_FILE option from
login.defs). Uncomment for use # auth required pam_issue.so

issue=/etc/issue # Disallows root logins except on ttys listed in /etc/securetty # (Replaces the `CONSOLE setting from login.defs) # # auth requisite pam_securetty.so # Disallows other than root logins when /etc/nologin exists # (Replaces the `NOLOGINS_FILE option from login.defs) auth requisite pam_nologin.so # This module parses /etc/environment (the standard for setting # environ vars) and also allows you to use an extended config # file /etc/security/pam_env.conf. # (Replaces the `ENVIRON_FILE setting from login.defs) auth required pam_env.so # Standard Un*x authentication. The "nullok" line allows passwordless # accounts. @include common-auth # This allows certain extra groups to be granted to a user # based on things like time of day, tty, service, and user. # Please uncomment and edit /etc/security/group.conf if you # wish to use this. # (Replaces the `CONSOLE_GROUPS option in login.defs) # auth optional pam_group.so # Uncomment and edit /etc/security/time.conf if you n   telnet   debian

telnet   xinetd

root@2[/]#

/etc/init.d/xinetd force-reload reload restart start stop

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