42.5. SINGLE USER MODE



Exercise 42.3 Recovering from Password Failure

- 1. As root (not with **sudo**), change the root password. We will pretend we don't know what the new password is.
- 2. Log out and try to login again as root using the old password. Obviously you will fail.
- 3. Boot using the rescue media, and select Rescue when given the option. Let it mount filesystems and then go to a command line shell.
- 4. Go into your **chroot**-ed environment (so you have normal access to your systems):
 - \$ chroot /mnt/sysimage

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- and reset the root password back to its original value.
- 5. Exit, remove the rescue media, and reboot, you should be able to login normally now.

