

CCNA ICND1 Lab2 - Restore Switch Password

Lab Tips: Sometimes, the user forgets the password of the switch and therefore, cannot enter the privilege mode. You can restore the password without losing any other configurations. **Lab Requirements:** 1. Set the enable password of the switch again. 2. The original configurations will not be lost. **Lab Process:** 1. Turn the switch off and reboot it. Hold down the **mode** button when rebooting the switch. 2.>dir flash: Note that there is ?? after the word ?flash?. 3.rename flash:config.text flash:config.old Rename the original configuration file **config.old**. If you delete **config.text** directly, the original configurations will be lost. 4.flash_init Delete the configuration file. 5.boot Reboot the switch. Continue with configuration dialog?[yes/no]: no#160;#160;#160;#160;#160; / *Discontinue with configuration dialog.* Switch>enable Switch#rename flash:config.old flash:config.text#160;#160;#160;#160;#160; / *Rename the configuration file.* Destination filename[running-config]? running-config Router#configure terminal Router(config)#enable password pass4sure#160;#160;#160;#160;#160; / *Set the enable password again.* Router(config)#exit Router#copy running-config startup-config#160;#160;#160;#160;#160; / *Save the configurations.*