

Symbolic Links deleted in the Root Directory

Problem: Customer reports that after deleting printjobs,....that he is now getting error 59

Solution: The version of software, generally 0104.117 or 0104.125 has a glitch in /abcs/bin/lpdeleteit
Somehow the correct script did not follow from 0104.106

Log in as a superuer

From the prompt type # **uname -X** (validate the **SCO Version on this machine**)

From the prompt type # **lf** (look for abcs@, unix@, thirdpty@)

NOTE: IF YOU DO NOT SEE THOSE DIRECTORIES....

From the prompt type # **ln -s /abcsdist32v50? Abcs** (where the "?" is, insert the correct version #)

From the prompt type # **ln -s /abcsthird/32v50? Thirdpty** (where the "?" is, insert the correct version #)

From the prompt type # **ln -s /stand/unix unix**

If you are in the customers system...

From the prompt type # **nohang**

From the prompt type # **exit**

Login

From the prompt type # **cd /abcs/bin**

From the prompt type # **nte lpdeleteit**

At the bottom of the screen you should see

Rm*... (change this to) **rm cf* df* lock status**

Now hit the F2 Key and X to **SAVE AND EXIT**

Now have everyone log out then log in! You should be OK!