

SCO Network Card Driver (network driver installation for OMLEX computers)

Procedure 2 - network driver installation

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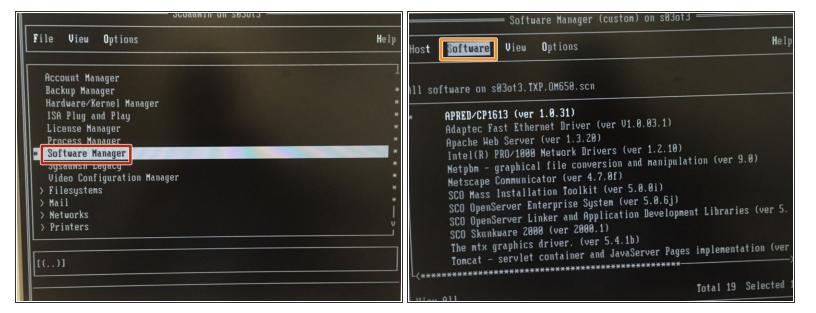
```
bi_txp_UU/b : improved bi/l_file_watch script for 5.0.5.
u have mail
rminal type is scoansi
3ot3.root # WARNING: portmapper on server 142.124.31.3 is not responding
3ot3.root #
3ot3.root #
3ot3.root # WARNING: portmapper on server 142.124.31.3 is not responding
3ot3.root #
3ot3.root # mkdir /mnt/cdrom
3ot3.root # mount /dev/cd0 /mnt/cdrom
3ot3.root # cd /mnt/cdrom
3ot3.root # ls -al
tal 170
                                  2048 Nov 3 2015 .
          1 root
                      SUS
xr-xr-x
                                   512 Jul 8 09:37 ...
                      bin
          4 root
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                                 82944 Nov
                                            3 2015 VOL 000.000
          1 root
                      SUS
                                               2015 _CHECKSUM.MD5
                                    46 Nov
           1 root
                      SUS
3ot3.root # cp VOL_000.000 /tmp/VOL.000.000
```

Step 1 — SCO Network Card Driver (network driver installation for OMLEX computers)

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bf_txp_0076 : Improved bf21_file_watch script for 560 5.0.0
bi_txp_UU/b : Improved bi2l_file_watch script for 500 5.0.0
                                                                               you have mail
have mail
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rminal type is scoansi
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3ot3.root # WARNING: portmapper on server 142.124.31.3 is not responding
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3ot3.root #
                                                                              s03ot3.root # mkdir /mnt/cdrom
3ot3.root # mkdir /mnt/cdrom
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                                                                              s03ot3.root # cd /mnt/cdrom
3ot3.root # cd /mnt/cdrom
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3ot3.root # ls -al
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         4 root
XTUXTUX
                                                                                                                   46 Nov 3 2015 _CHECKSUM.MD5
         1 root
                                  82944 Nov 3 2015 VOL 000.000
                                                                              -r-xr-xr-x 1 root
xr-xr-x
                                                                              s03ot3.root # cp VOL_000.000 /tmp/VOL.000.000
                                    46 Nov 3 2015 _CHECKSUM.MD5
         1 root
-xr-xr-x
8ot3.root # cp VOL_000.000 /tmp/VOL.000.000
                                                                              s03ot3.root # scoadmin_
```

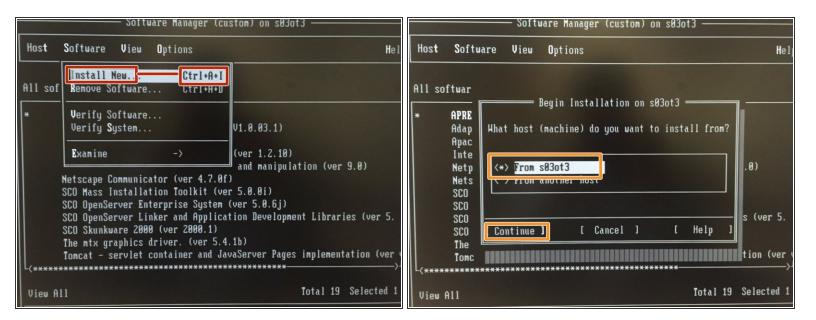
Insert wisdom here.

Step 2



- Select Software Manager
- And select Software

Step 3



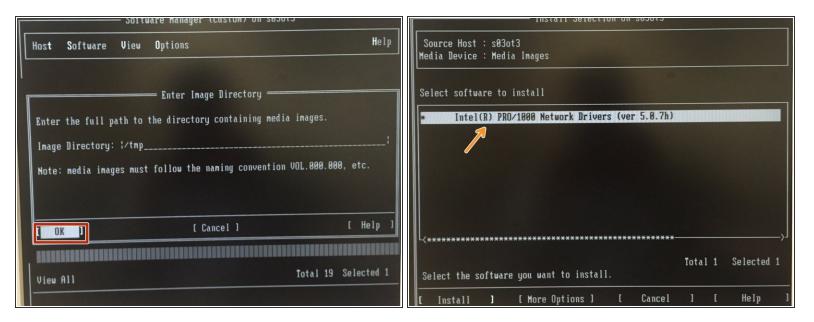
- Select Install New.. or Ctrl+A+I
- Select From s03ot3 and Continue

Step 4



- Select Media images
- And select Continue

Step 5



- Select OK
- Select Intel(R) PRO/1000 Network.....

Step 6



- Select software to install Intel(R) PRO/1000 N.... and selectINSTALL
- When installation is complete, select OK

Step 7



To end, select EXIT