

Running the FDDI deinstall Script

The FDDI deinstall script reverses the FDDI software installation process. You may want to reverse the installation process if you remove the SBus adapter from a SPARCstation.

Note If you previously disabled the Ethernet interface by renaming the `/etc/hostname.le0` file to `/etc/hostname.xx0`, you may want to rename `/etc/hostname.xx0` to `/etc/hostname.le0` to re-enable the Ethernet interface.

Running the FDDI deinstall Script (SunOS)

Run the FDDI deinstall script as follows:

Step 1 Log in as superuser. Change to the `/usr/local/cfddi` directory and enter the following command:

```
./deinstall.fddi
```

Step 2 Follow the onscreen instructions to deinstall the FDDI software.

deinstall Script Example

The following is an example of the `./deinstall.fddi` script:

Running the FDDI deinstall Script (SunOS)

```
console# ./deinstall.fddi

You have invoked the deinstall.fddi script.
Which is used to deinstall software for FDDI SBus Adapters.

Is this deinstall for a diskless station (y/n) [n] ?

The following files will be restored to the state
they were in before the FDDI software was installed.
1) /etc/rc.local
2) /etc/loadable
3) /usr/kvm/sys/sun4m/conf/files
4) /vmunix

Do you wish to restore these files now (y/n) [y] ?

Removing startup of snmpd.cfddi from /etc/rc.local
Removing ifconfig fddi0 from /etc/rc.local
Removing fddi.LOAD from /etc/loadable

The hostname(s) added during the FDDI installation should be removed
from the /etc/hosts file and, if necessary, the NIS data base(s).

Do you wish to update the /etc/hosts file now (y/n) [y] ?

The following files were added during the FDDI software installation.
1) /etc/snmpd.cfddi
2) /etc/snmpd.cfddi.conf
3) /etc/hostname.fddi*
4) /etc/fddistat
5) /usr/kvm/sys/sun4m/conf/FDDI
6) /usr/kvm/sys/sunif/fddi_conf.c
7) /usr/kvm/sys/sun4m/OBJ/if_fddi.o
8) /usr/kvm/sys/sun4m/FDDI/*
9) /dev/fddi*

Do you wish to remove these files now (y/n) [y]?

Removing files ...      restoring tcp_sendspace && tcp_recvspace to 4K
done.

Deinstallation done.  Reboot machine to restore original kernel.
A log of the deinstallation is in /tmp/./deinstall.fddi.log

console#
```

Running the pkgmgr Script in Solaris 2.x

To remove the Solaris 2.x FDDI SBus driver, use the Solaris pkgmgr utility. To remove the FDDI driver, enter the following command:

```
pkgmgr SBUSfddi
```



Caution Before you run the pkgmgr utility, make sure you unmount all NFS mounted file systems across the FDDI network.

pkgmgr Script Example

The following text are examples of the pkgmgr SBUSmibs, SBUSfddi, and SBUSsnmp scripts:

```
console# pkgmgr

The following packages are available:
 1 CSCOmibs      Solaris 2.X Mibs
                   (sparc) 4.1
 2 SBUSfddi     Solaris 2.X FDDI Driver
                   (sparc) 3.1
 3 SBUSsnmp     Solaris 2.X FDDI SNMP Agent
                   (sparc) 4.1
 4 SPROacomp    SPARCompiler Component-1
                   (sparc) 2.1
 5 SPROcc       SPARCompiler C
                   (sparc) 2.1
 6 SPROlang     SPARCompiler Component-2
                   (sparc) 2.1
 7 SPROlics     SunPro Licensing Module
                   (sparc) 2.2
 8 SPROoutool   SPARCompiler Component-3
                   (sparc) 2.1
 9 SUNWabe      Solaris 2.4 User AnswerBook
                   (all) 8.22.8
10 SUNWaccr     System Accounting, (Root)
                   (sparc) 11.5.1,REV=94.07.15.22.10
```

Running the pkgadm Script in Solaris 2.x

```
... 131 more menu choices to follow;
<RETURN> for more choices, <CTRL-D> to stop display:^D??

Select package(s) you wish to process (or 'all' to process
all packages). (default: all) [?,??,q]: 1 2 3

The following package is currently installed:
  CSCOmibs          Solaris 2.X Mibs
                   (sparc) 4.1

Do you want to remove this package? y

## Removing installed package instance <CSCOmibs>
## Verifying package dependencies.
## Processing package information.
## Removing pathnames in class <mibs>
/opt/usr/snm/agents/rfcl285.schema
/opt/usr/snm/agents/rfcl285.oid
/opt/usr/snm/agents/cisco-stack.schema
/opt/usr/snm/agents/cisco-stack.oid
/opt/usr/snm/agents/cisco-adapter.schema
/opt/usr/snm/agents/cisco-adapter.oid
/opt/usr/OV/snmp_mibs/cisco-stack
/opt/usr/OV/snmp_mibs/cisco-adapter
/opt/CSCOmibs/rfcl285.mib
/opt/CSCOmibs/rfcl213.mib
/opt/CSCOmibs/cisco-stack.mib
/opt/CSCOmibs/cisco-adapter.mib
/opt/CSCOmibs/README
/opt/CSCOmibs/INSTALL
/opt/CSCOmibs
## Updating system information.

Removal of <CSCOmibs> was successful.

The following package is currently installed:
  SBUSfddi          Solaris 2.X FDDI Driver
                   (sparc) 3.1
```

Running the pkgmgr Script in Solaris 2.x

```
Do you want to remove this package? y

## Removing installed package instance <SBUSfddi>

This package contains scripts which will be executed with super-user
permission during the process of removing this package.

Do you want to continue with the removal of this package [y,n,?,q] y
## Verifying package dependencies.
## Processing package information.
## Executing preremove script.
Deactivating interface fddi0
Unloading interface fddi0
fddi driver unloaded.
Removing //etc/hostname.fddi0 ...
Running rem_drv to remove driver from system ...

## Removing pathnames in class <tools>
/opt/SBUSfddi/ttcp
/opt/SBUSfddi/network_download
/opt/SBUSfddi/fddistat
/opt/SBUSfddi/download_flash.README
/opt/SBUSfddi/download_flash
/opt/SBUSfddi/dflash.solaris
/opt/SBUSfddi/dflash.4.1.X
/opt/SBUSfddi/README
/opt/SBUSfddi
## Removing pathnames in class <driver>
/kernel/drv/fddi
## Updating system information.

Removal of <SBUSfddi> was successful.

The following package is currently installed:
  SBUSsnmp          Solaris 2.X FDDI SNMP Agent
                   (sparc) 4.1
```

Running the pkgrm Script in Solaris 2.x

```
Do you want to remove this package? y

## Removing installed package instance <SBUSsnmp>
## Verifying package dependencies.
## Processing package information.
## Removing pathnames in class <snmp>
/etc/snmpd.cfddi
/etc/rc2.d/S90snmpsetup
/etc/rc2.d/K90snmpsetup
/etc/init.d/snmpsetup
## Updating system information.

Removal of <SBUSsnmp> was successful.
root@ss20: pkgbin => ^D??
    script done on Thu Aug 03 16:42:36 1995

console#
```