B
Sample Installation Dialog

B.1 Sample Installation on DIGITAL UNIX Version 3.2

```
# setld -l /mnt/LPA100

Please make sure your installation tape is mounted and on-line.
Are you ready (y/n)? y
Positioning tape

*****
***** InfoServer Client for DIGITAL UNIX Drivers Subset Control Program
***** Subset:        LPABASE100
***** Phase:         SUBSET AVAILABILITY CHECK
***** Action:        CHECK MACHINE TYPE
***** Directory:     /
*****

*****
***** InfoServer Client for DIGITAL UNIX Manuals Subset Control Program
***** Subset:        LPAMAN100
***** Phase:         SUBSET AVAILABILITY CHECK
***** Action:        CHECK MACHINE TYPE
***** Directory:     /
*****
```

```
The subsets listed below are optional:

        There may be more optional subsets than can be presented on a
        single screen. If this is the case, you can choose subsets screen
        by screen or all at once on the last screen. All of the choices you
        make will be collected for your confirmation before any subsets are
        installed.

        1) InfoServer Client Drivers
        2) InfoServer Client Manuals

Or you may choose one of the following options:

        3) ALL of the above
        4) CANCEL selections and redisplay menus
        5) EXIT without installing any subsets

Enter your choices or press RETURN to redisplay menus.

Choices (for example, 1 2 4-6): 3

You are installing the following optional subsets:

        InfoServer Client Drivers
        InfoServer Client Manuals

Is this correct? (y/n): y

Checking file system space required to install selected subsets:

File system space checked OK.

2 subset(s) will be installed.

Loading 1 of 2 subset(s)...

*****
***** InfoServer Client for DIGITAL UNIX Drivers Subset Control Program
***** Subset:        LPABASE100
***** Phase:         PRE-LOAD
***** Action:        VERIFY PREREQUESITES
***** Directory:     /
*****
```

```
InfoServer Client Drivers
   Copying from mnt/LPA100 (disk)
   Verifying

Loading 2 of 2 subset(s)...

*****
***** InfoServer Client for DIGITAL UNIX Manuals Subset Control Program
***** Subset:        LPAMAN100
***** Phase:         PRE-LOAD
***** Action:        VERIFYING PREREQUISITES
***** Directory:     /
*****

InfoServer Client Manuals
   Copying from mnt/LPA100 (disk)
   Verifying

2 of 2 subset(s) installed successfully.

*****
***** InfoServer Client for DIGITAL UNIX Drivers Subset Control Program
***** Subset:        LPABASE100
***** Phase:         POST-LOAD
***** Action:        CONFIGURE
***** Directory:     /
*****
```

```
Enable the driver now (y/n) [y]: y

---------- LASTport Driver Loaded ----------
Node Name            picard
Node Id              08-00-2b-bd-1e-b7
Ethernet Device      ln0
---------- LASTport Protocol Started ----------
Ethernet Device      ln0
Multicast for ln0    09-00-2b-04-00-00
Group Code           0
LASTport/Disk Driver Loaded

Create device special files (y/n) [y]: y

Append major numbers to ./etc/sysconfigtab (y/n) [y]:  y
The LAD block device major number is: 52
The LAD character device major number is: 76
Saving these major numbers in ./etc/sysconfigtab
Original file is saved as ./etc/sysconfigtab.sav1

*****
***** InfoServer Client for DIGITAL UNIX Drivers Subset Control Program
***** Subset:        LPABASE100
***** Phase:         POST-LOAD
***** Action:
***** Directory:     /
*****

Configuring "InfoServer Client Drivers" (LPABASE100)

Configuring "InfoServer Client Manuals" (LPAMAN100)
```

Installation is completed.

To run the IVP after an installation, enter a command in the following format:

```
# setld -v subsetname
```

For Alpha systems, use LPABASE100 as the subsetname.

The following is an example of the DIGITAL InfoServer Client forDIGITAL UNIX Installation Verification Procedure:

```
# setld -v LPABASE100

InfoServer Client Drivers  (LPABASE100)

****
**** InfoServer Client for DIGITAL UNIX Driver Subset control program
**** Subset:  LPABASE100
**** Phase:   Verify
**** Action:  Verify
**** Directory:  /

Beginning the Installation Verification Procedure

0 verification errors encountered.
0 corrections performed.

End of the Installation Verification Procedure
```