4 Completing the Installation

This chapter explains what you must do following the installation to make DIGITAL InfoServer Client for DIGITAL UNIX software ready for use.

4.1 Running the IVP

You should run the Installation Verification Procedure (IVP) to be sure that DIGITAL InfoServer Client for DIGITAL UNIX is correctly installed. The installation subset control program prompts you for automatic verification of the DIGITAL InfoServer Client for DIGITAL UNIX software. You can invoke automatic verification of the DIGITAL InfoServer Client for DIGITAL UNIX software installation by answering y to the prompt.

After installing InfoServer Client for Digital UNIX, you can run the IVP independently to verify that the software is available on your system. You might also want to run the IVP after a system failure to be sure that users can access DIGITAL InfoServer Client for DIGITAL UNIX.

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 for DIGITAL 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
```