Introduction

Please refer to the latest Release Notes found on the product CD, before installing this product.

A Host installation is required one-time. A workstation install is required for each workstation that needs to access the Host.

UNIX Host Installation

Use these instructions to load VIP on your UNIX Host system from CD-ROM media. This is only required once irrespective of the number of VIP workstations to be utilized.

UNIX installations are accomplished using cpio. Before using cpio with a CD-ROM, the drive must be mounted. Sample mount commands are as follows:

| SCO: | mount -r | - f | HS,lower /dev/device-name /mountpoint |
|-------------------------|-----------|-----|--|
| AIX: | mount -r | -v | cdrfs /dev/device-name /mountpoint |
| HP: | mount -r | -F | cdfs /dev/device-name /mountpoint |
| DEC UNIX: Ver. 5.0+: | | | cdfs -o noversion /dev/r34c /mountpoint cdfs -o noversion /dev/disk/cdrom0c /mountpoint |
| RedHat Linux | :mount -r | -t | iso9660 /dev/device-name/mountpoint |

Check with your system administrator for their actual values. VIP and GWW version 8.6.0 require a Host activation. Be sure to install only the modules required for your installation.

After mounting the CD-ROM, continue with the steps below. The CD-ROM contains a cpio file for each product. The product cpio file name (VIP or GWW or VIP_GWW) should be substituted for the /dev/device-name. Be sure to include the mountpoint and the product file name with the cpio command.

- mount -r -f HS,lower /dev/cd0/cdrom
- 2. Cd to the IDL4 directory (For example, /usr/lib/basic/IDL4)
- 3. UMASK 0
- 4. cpio -icvBmud</cdrom/unix/VIP_GWW (Some operating systems require that vip_gww be entered in lower case.)
 (For Linux use -ivBmud above.)
- 5. Start Thoroughbred Basic
- 6. Run the Thoroughbred Basic "INSTALL" program

In step 1, **cd0** is the name of the CD device. In steps 1 and 4, **cdrom** is the *mountpoint* name.

IP/Gateway for Windows, Quick Star

Windows Host Installation

The Host is installed as part of the Development Environment. To determine if the VIP Host has already been installed, from the OPENworkshop or the IDOL-IV System Administration menu select Version Manager. If installed VIP Host will be listed under the Application Code "VI." If the VIP Host has not been installed, please refer to the Development Environment Installation Guide for details.

Client Installation

If you purchased <u>TS Network Basic with Dataserver</u>, insert the CD and select **Install**. If the installation does not start automatically, select Browse the CD and select **Launch.exe**. The installation will detect the operating system and you will be given one selection: **VIP NT**, **W2K**, **XP**.

If you purchased <u>TS Environment for Windows</u> or a UNIX Basic, insert the VIP4 Client CD. If the installation does not start automatically, select Browse the CD and select **Launch.exe**. Select Install. The installation will detect the operating system and you will be given one selection: **VIP4 and TbredComm for Windows 2000/NT/XP**.

If necessary, update your PATH variable. See the VIP Installation Guide for details.

If necessary install the tbred.fon. See the VIP Installation Guide for details.

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