Installation

Installing the DOOR for Eloquence

Installing on MPE/iX 6.5

Please request for DAT tape media and follow the steps in **Installing from Tapes**

Installing on MPE/iX 7.0 or 7.5

1. Log on as system manager:
   : HELLO MANAGER.SYS

2. Use Reflection File Transfer function to upload the file "DOORDISC" to HP3000 using the LABEL format

3. Restore the tape as follows:
   :File T=DOORDISC;Dev=disc
   :Restore *T;@.@.@;CREATE;SHOW=SHORT

4. After the file has been restored, execute the command file
   :DOORINST.PUB.IMAXSOFT

   This sets the proper security for the account and groups.

DOOR account structure:

1. Account access security required:
   (R,X:ANY;W,A,L:AC)

2. Account capability required:
   AM,AL,GL,ND,SF,BA,IA,MR,DS,PH,PM

3. PUB group access security required:
   (R,X:ANY;W,A,L,S:AC)

4. PUB group capability required:
   BA,IA,MR,DS,PH,PM

```
If you plan to initiate DOOR's interceptor and shooter processes outside the DOOR account, then
you must set:

   DOOR account:      ACCESS=(R,X,W,A,L:ANY)
   CONFIG.DOOR group: ACCESS=(R,X,W,A,L,S:ANY)
```

Installing on HP-UX

1. "Root" authority is necessary to restore the server files with correct attributes.

2. Use FTP BINARY to transfer the file otdisc.tar using into the directory "/tmp"

3. Issues the command

swinstall –s /tmp/otb.depot OPENTURBO	for ORACLE
swinstall –s /tmp/otbelo.depot OPENTURBO	for Eloquence
swinstall –s /tmp/otbdb2.depot OPENTURBO	for DB2

Special Instructions:

Extra steps for installing ELOQUENCE OPENTURBO and DOOR:

You need to be sure that the library libelo3k.sl is point to the proper Eloquence IMAGE library:

The default symbolic link for libelo3k.sl is:

$cd /opt/imaxsoft/openturbo3.2/eloquence/lib
$ll libelo3k.sl
lrwxrwxr-x 1 root   sys   41 Jan 23 11:39 libelo3k.sl -> /opt/eloquence6/lib/pa11_32/libimage3k.sl

If the default link points to an incorrect file, use following command to reset the symbolic link for pointing to Eloquence IMAGE library that is installed on your system:

```
$cd /opt/imaxsoft/openturbo3.2/eloquence/lib
$rm libelo3k.sl
$ln –s /opt/eloquence6/lib/pa20_32/libimage3k.sl libelo3k.sl
```