

San Diego Port 8004 Fix modified for NMCI

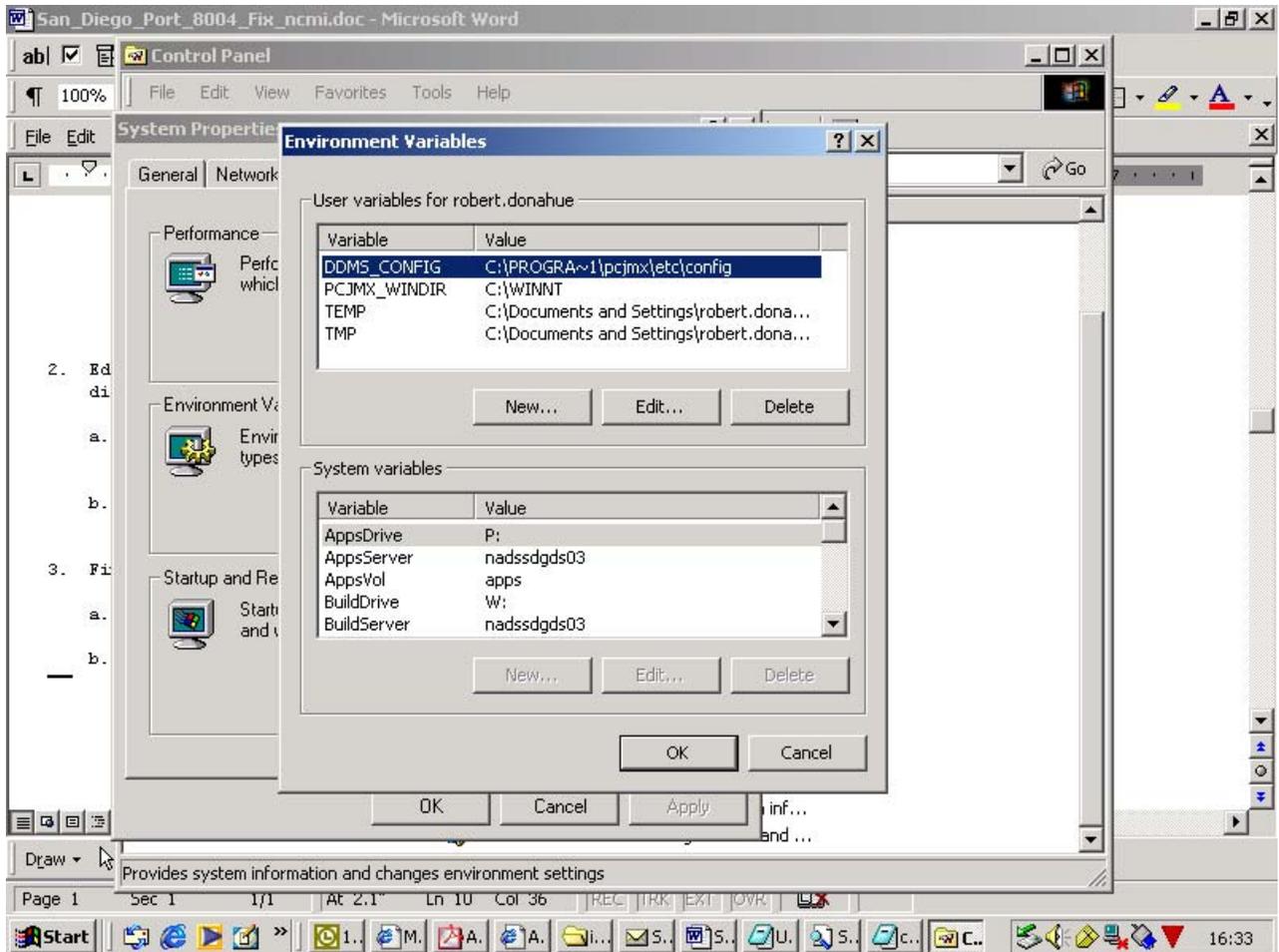
NOTE: ONLY USE FOR PC JEDMICS 2.5.1 ON A NMCI SEAT CONNECTING TO NATEC JEDMICS

Users can login and query successfully, but get error while trying to copy or view.

1. Check environment variables.
 - a. Win 95/98: The autoexec.bat file must be edited and the entry "SET DDMS_CONFIG=C:\PCJMX\ETC\CONFIG" (without the quotes) added. The line is normally added during a successful installation of the PCJEDMICS software, but may have been deleted accidentally. (DID NOT DO FOR NMCI)
 - b. Windows NT: Have a user with Admin privileges add the following two variables into the environment settings. (REMARK ON NMCI DESKTOP I HAVE DONE THIS WITH USER PRIVILEGES WITH NOTEPAD)
 - 1) DDMS_CONFIG with a value of "c:\progra~1\pcjmx\etc\config" (without the quotes). Click set and apply.
 - 2) PCJMX_WINDIR with the value of "%SystemRoot%" (without the quotes). Click set and apply.
2. Edit both the config (no extension) and the config.std files in the c:\progra~1\pcjmx\etc directory.
 - a. In the IMS_TMP_DIR line, remove the letter "e" from the word "temp". The line should then read IMS_TMP_DIR=C:\PROGRA~1\PCJMX\TMP.
 - b. In the DDMS_TMP line, add "\TMP" to the end of the line. The entry should then read DDMS_TMP=\$(IMS_TMP_DIR)\TMP. If two lines of the DDMS_TMP exist, edit both.
3. Find and edit the pcjmx.ini file.
 - a. Change the JEDMICSTEMPDIR entry to point to c:\progra~1\pcjmx\tmp.
 - b. If present, change the DEFAULTCOPYDIR entry to point to c:\progra~1\pcjmx\tmp.

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After the script is applied the environment and files will look like this:



config.std will look like this

```
# Default PC_JEDMICS CONFIG File
# !! You must edit the IMS_HOST value to reflect your assigned host name.
#
# !! The IMS_HOST value must be lowercase ( i.e. "gdw5").
#
# !! If the default install path is not used the below paths must
#      reflect the installed location.

# redo natec fix do the ~ versus space

IMS_LOG_LEVEL           =          0
IMS_DB_LOG_LEVEL        =          0
IMS_HOST                 =          gdw1
IMS_OS_TYPE              =          DOS
IMS_SERVICES_FILE        =          C:\PROGRA~1\PCJMX\ETC\SERVICES
IMS_TMP_DIR              =          C:\PROGRA~1\PCJMX\TMP
IMS_LOG_DIR              =          C:\PROGRA~1\PCJMX\LOG
DDMS_SERVICES            =          C:\PROGRA~1\PCJMX\ETC\SERVICES
IMS_REV_SORT_ORDER      =          ZZ
IMS_REV_SORT_ORDER      =          ZZ

DDMS_TMP                 =          $(IMS_TMP_DIR)\TMP
```

config will look like this

```
# Default PC_JEDMICS CONFIG File
```

```
# !! You must edit the IMS_HOST value to reflect your assigned host name.
#
# !! The IMS_HOST value must be lowercase ( i.e. "gdw5").
#
# !! If the default install path is not used the below paths must
#      reflect the installed location.
```

```
# redo natec fix do the ~ versus space
```

```
IMS_LOG_LEVEL           =          0
IMS_DB_LOG_LEVEL        =          0
IMS_HOST                 =        gdw196
IMS_OS_TYPE              =          DOS
IMS_SERVICES_FILE       =      C:\PROGRA~1\PCJMX\ETC\SERVICES
IMS_TMP_DIR              =      C:\PROGRA~1\PCJMX\TMP
IMS_LOG_DIR              =          C:\PROGRA~1\PCJMX\LOG
DDMS_SERVICES           =      C:\PROGRA~1\PCJMX\ETC\SERVICES
IMS_REV_SORT_ORDER      =          99
IMS_REV_SORT_ORDER      =          99

DDMS_TMP                =          $(IMS_TMP_DIR)\TMP
DDMS_TMP                =          $(IMS_TMP_DIR)\TMP
```