

INSTALLATION DOCUMENT

EUNICE™ BSD

RELEASE 4.3.2

INSTRUCTIONS FOR INSTALLING THE 4.3.2 INCREMENTAL RELEASE

Before you start, make sure that EUNICE is running and that logins are disabled. You must reboot after you finish reading in the tape and editing the appropriate command files.

1. Place the distribution media (either 9-track tape or TK50) on the tape drive and place the device online.
2. Mount the distribution media using the VMS *MOUNT/FOREIGN <TAPE_DEVICE>* command.
3. Copy the updated files into the EUNICE directories with the VMS *BACKUP* command. Before you can execute the command, you must determine the location of the EUNICE root directory file *EUNICE.DIR*. If you are not sure where it is, you can check the logical name *EUN_ROOT*.

For example, if the tape drive device is *MUA0* and the EUNICE directory is in the top directory of *DUA0*, then the *BACKUP* command is:

```
BACKUP/LOG/NEW MUA0:UPDATE432.SAV DUA0:[EUNICE...]
```

This command creates a new version of all updated files. A log message is printed on your terminal for each file that is updated. After the entire installation is completed, you may elect to do a purge of the entire EUNICE directory.

4. If you are installing manual pages, install them into their appropriate directories. Use the same procedure that you used in Step 3.

For example, if the tape drive device is *MUA0* and the EUNICE directory is in the top directory of *DUA0*, then the *BACKUP* command is:

```
BACKUP/LOG/NEW MUA0:MAN.SAV DUA0:[EUNICE.USR..]
```

5. You can now dismount the distribution media with the VMS *DISMOUNT <TAPE_DEVICE>* command.
6. Edit *EUNICE.COM* and *USERS.COM* in the *TWG\$ADMIN* directory.

In the file *EUNICE.COM*, change the line

```
$ DEFINE/SYSTEM TWG$EUNICE "4.3.1"
```

to

```
$ DEFINE/SYSTEM TWG$EUNICE "4.3.2"
```

In the file *USERS.COM*, add the following two lines after the line *RUN SYSS\$SYSTEM:INSTALL :*

```
TWG$ADMIN:LOGIN.EXE /PRIV=(WORLD,SYSLCK,CMEXEC)  
TWG$ADMIN:LOGOUT.EXE /PRIV=(WORLD,SYSLCK,CMEXEC)
```

7. Use the VMS *SET FILE* command or the EUNICE BSD *chmod* command to make the following directories and files readable, writable, and executable by "world":

```
usr/spool/at  
/usr/spool/at/past  
/usr/spool/at/lasttimedone
```

8. Reboot your system.
9. To complete the installation, execute *etc/eunice/ranlib.csh*.