### **Business Shell Menu**

### **Basic Utilities**

- a. Change Directory
- b. Change Password
- c. List Directory
- d. Create a Directory
- e. Remove a Directory
- f. Edit a File (ed)
- a. Remove a File
- h. Copy &/or Combine Files
- i. Display Files
- i. Print Files

### System and Help

- k. System Administration
- I. Electronic Mail
- m. Run a program
- n. Network Services
- q. Quit (logout)
- r. Help

# System Administration Menu

### **System Management**

- a. User Administration
- b. Backup/Restore Files
- c. Port Configuration

### **Directories and Files**

- d. Change Directory
- e. List Directory (long)
- f. Change File Permissions
- g. Change File Ownership
- h. Change File Group
- i. File Space

# System Administration Menu (Cont)

### Utilities

- i. Time and Date
- k. Who is on the System?
- I. Display Processes
- m. Kill Processes
- n. Become Super User
- o. Shutdown

### **Network Services**

- a. Transfer file to another system
- b. Get file from another system
- c. Transfer multiple files to another system
- d. List directory on another system
- e. Print file on another system
- f. Log in on another system
- q. List available systems
- h. Reconfigure UNET (admin only)
- . Modify .UNET. accounts file



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# XENIX SYSTEM QUICK REFERENCE CARD

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# XENIX REFERENCE CARD (RUN-TIME SYSTEMS)

## Logging In

login: robert<CR>

-or-

login robert < CR >

### **Password**

<CR> password

(The password doesn't show)

## Logout

<Control D>

-or-

login (different name) < CR>

## Interrupts

<Control D><CR>

-or-

< Rub Out > < CR >

-or-

<Del><CR>

#### Shutdown

**Business Shell Shutdown** 

login: admin < CR>

Select "Shutdown" on menu

Enter number of minutes to

Shutdown

UNIX Shell Shutdown (Multiple Users)

login: root < CR >

Enter /etc/shutdown < CR >

Enter number of minutes to

Shutdown

UNIX Shell Shutdown (Single User)

login: root < CR > Enter sync < CR>

/etc/haltsys < CR >

## **Utilities**

В

**Business Shell** bsh

C

cat Display a file cd Change directory

chgrp Change file group identification

chmod Change mode

Change file ownership chown

Copy a file CD

D

Display and set date date Convert, copy a file dd df List free blocks du Summarize disk usage

Ε

Echo arguments echo **UNIX** editor ed

F

Copy diskette fcopy Find files find format Format diskette fsck Check and repair files

Κ

kill End a process

L

layout Configure hard disk Make a link In Sign on login lpr Line printer spooler

List files of current directory ls

M

Mail Send and/or receive mail Create alternate sector map map

for hard disk

mkdir Make a new directory mknod Build special files Mount a file system mount

multiuser Bring the system up multiuser Move. Rename file and/or mν

directory

P Change login password passwd Process status ps Display working directory bwd R Reset terminal status bits reset Remove file rm rmdir Remove directory S sh Command programming language sizefs Find logical device size from hard disk lavout Suspend processes sleep Set terminal options stty Switch user Τ. tar File transfer termcap Terminal values tty Give terminal name ttytype Terminal type database U User administration ua umount Unmount a file W wall Write to all users who Who is on system who am i Identify login name



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