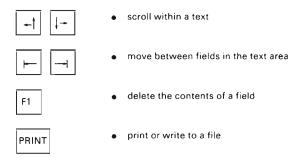
A GUIDE TO USING KEYS

General use:

 enter a program execute a command move to the next level of the menu choose an option in the menu exit to the previous level of the menu exit a program EXIT remove a HELP picture + EXIT SHIFT exit to the top menu HELP obtain a HELP picture with online help SPACE remove a HELP picture enter or exit the text area remove a HELP picture go to TASK field to type direct command find specific text F7 find next occurrence

find another specific text

General use (cont.):

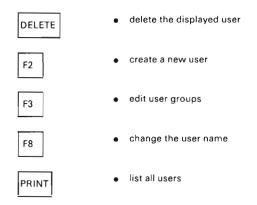


Editing in MANAGE USER AREA:

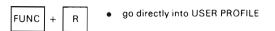
•	implement your changes
F2 •	create a new user area
СОРУ	extend a user area to another directory
DELETE	remove a user area (which has no files)

type in a SINTRAN command directly

Editing in SET USER PROFILE:



Editing in TERMINAL PROFILE:



Editing in the work area of MANAGE USER FILES.

DELETE

< <

- delete a file from the list
- enter advanced mode to get more information about a file; press key again to leave advanced mode

Editing from the home position in MANAGE USER FILES:

F6

select files you want to display

F5

return from selected files and display all files again

Q

sort files according to your specification

D

 delete a file from the disk (must first be deleted from the list with DELETE)



write the screen display to a file



append the screen display to a file



retrieve file descriptions from a new user area



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ALL MENU OPTIONS, SUB-OPTIONS, TASKS AND SUB-TASKS. AND THEIR SINTRAN EQUIVALENTS

requires access to user area SYSTEM

1 Maintain User Information

 Manage User Area Edit (create/extend/remove user area) Statistics

@ OEA - AREAS

Set User Profile

@ UE - PMAN 1

Control Archive (DS)

control Archive (DS)
Change Allocated Space
Space Status
Allocate New Space
Remove Space

@ DS-SERVICE CHANGE-USER-LIMIT
@ DS-SERVICE LIST-USER
@ DS-SERVICE CREATE-USER
@ DS-SERVICE DELETE-USER

Control Mailing (ID)

Update Mailing List Distribute Mailing List

List Sending Queue ® ID-SERVICE LIST-QUEUE List Inactive Receivers @ ID-SERVICE LIST-MAIL-COUNTS

2 Manage Terminals

@ OES - STATU 2 Control Terminal Use

3 Control Printer Use

Status of Printers @ OES - STATU 4 Manage Queues and Printers @ SPRINT

4 Maintain Files

> Manage User's Files @ FILE-MAN-EN Transfer Files @ TRANSFER-FILE

5 Maintain Databases

Check Servers @ DES-STATU 5 * Get Database Space @ DS-SERVICE GET-DATABASE-USER-STAT TRUE/SIBAS Operation

 TRUE Operator Commands @ TRUE-OPCOM @ TRUEMAN-RMANI @ TRUEMAN-MAINT @ SIB-SERV Trueman Report System Trueman Maintenance SIBAS Service SIBAS Maintenance @SIB-DBM

 Verify Filesystem @ OEV-VERIF

- Repair Directory Rebuild Bitfile
- Remove Conflicting Pages
- @ DISABLE-ESCAPE @ TEST-DIRECTORY @ ENABLE - ESCAPE @ DISABLE-ESCAPE @ REGENERATE-DIRECTORY @ ENABLE - ESCAPE

Control System 6

Monitor System Performance Get System Configuration Stop/Start System

Close System

- Warm Start Cold Start
- Get SINTRAN Configuration
- Change Clock Handle Errors
- List Hardware errors Connect to TELEFIX

- @ OEP PERFO @ OEC - CONFI
- @UE-FUNC MODE STOP-MODE: MODE
- @S3-CONFIG @ OE-FUNC RESET-CLOCK
- @ PRINT ERROR LOG

7 Backup Check Directory

> Take Backup Backup Set

Copy Document Database

Manual Backup Update Logbook Restore Backup

- Restore Set Restore Document Database
- Manual Restore Define Backup/Restore

@ OEV-VERIF

- @ OEB BCKUP
- @DS-SERVICE TAKE-BACK
- @ BACKUP SYSTEM
- @ OEB BCKUP
- @ DS SERVICE REIN-B @ BACKUP - SYSTEM

Я Control Disks

Disk Operation

- Close Diskfiles
- Enter Directory
- Release Directory Rename Directory
- List Entered Directories List Defined Mass Storage

Floppy Operation Format Floppy

Create Floppy Directory Enter Floppy Directory Copy to/from Floppy

- @UE-FUNC 6 STOP-MODE: MODE, TERM
- @ ENTER-DIRECTORY
- @ RELEASE DIRECTORY @ RENAME - DIRECTORY
- @LIST-DIRECTORIES
- @LIST-MASS-STORAGE-UNITS
- @ DEV-FUNC SET-F-F
- @ DEV-FUNC FORMAT-FLOPPY
- @ CREATE DIRECTORY @ ENTER-DIRECTORY
- @ BACKUP-SYSTEM COPY, DIR

Own Tasks 9

STRATEGIES

Enter the menu:

Log in with your own user name, and you will be brought directly into the menu system, as long as:

- MÉNU SYSTEM is defined in your USER PROFILE as (ND-OPERATIONS)OEM-MENU.
- MAIN USER AREA is defined in your USER PROFILE as ND-OPERATIONS.

User SYSTEM:

To give SYSTEM access, choose SET USER PROFILE and:

- 1) Press the < < key at the ALTERNATIVE AREAS field.
- 2) Type SYSTEM and correct password.

Edit User Parameters:

Choose MANAGE USER AREA / EDIT.

Press 1 to enter the work area and edit. Press F7 to locate a specific user area.

Press J to implement your changes.

Press to return to the top menu.

To create a new user area:

- 1) Go into the work area.
- 2) Press F2.
- 3) Fill in the new user-area name.

To remove a newly created user area (with no files):

- 1) Place the cursor at the user area name.
- 2) Press the DELETE key.

Sub-options for Status Information:

CONTROL TERMINAL USE STATUS OF PRINTERS CHECK BATCH PROCESSORS CHECK SERVERS OVERVIEW

Send a direct message to a user: Release a hanging terminal:

Stop a terminal:

Choose CONTROL TERMINAL USE and press the MARK key to highlight the terminal you want to send a message to, release or stop.

Edit the spooling queue:

Choose MANAGE QUEUES AND PRINTERS. Select a printer.

Choose EDIT to edit the position of document entries in a printer queue:

- Delete an entry by pressing the FIELD + DELETE keys.
- Move an entry by pressing the FIELD key, moving the curser to the new position and pressing the MOVE key.
- 3) Enter the work area by pressing to change the entry's form, status, number of copies to be printed and activating time.

Standard Backup:

- Choose CLOSE SYSTEM. This will execute a mode file which should:
 - a) send a message to all users telling them to stop work and log off
 - b) close all files and databases
 - c) log out all terminals
 - d) stop all servers
- Type @ (ND-OP)OEV-VERIF to check the directory before taking backup (same as VERIFY FILESYSTEM in the menu).
- Type @ (ND-OP)OEB-BCKUP (same as BACKUP in the menu).
- Choose SELECT and select your predefined backup operation (set).
- Choose START, and type Y to execute the set.
- After backup is finished, press the START button on the computer control panel.
- 7) Reset the clock if necessary.

If the copy operation has been aborted:

- 1) Correct the error.
- Choose CONTINUE to continue the operation from the point of error.
- Choose FINISH to return to the SELECT level, where a new backup operation can be chosen.