

NNN		NNN	EEEEEEEEEEEEEEEE	TTTTTTTTTTTTTTTT	AAAAAAAAAA		CCCCCCCCCCCC	PPPPPPPPPP	
NNN		NNN	EEEEEEEEEEEEEEEE	TTTTTTTTTTTTTTTT	AAAAAAAAAA		CCCCCCCCCCCC	PPPPPPPPPP	
NNN		NNN	EEEEEEEEEEEEEEEE	TTTTTTTTTTTTTTTT	AAAAAAAAAA		CCCCCCCCCCCC	PPPPPPPPPP	
NNN		NNN	EEE	TTT	AAA	AAA	CCC	PPP	PPP
NNN		NNN	EEE	TTT	AAA	AAA	CCC	FPP	PPP
NNN		NNN	EEE	TTT	AAA	AAA	CCC	PPP	PPP
NNNNNN		NNN	EEE	TTT	AAA	AAA	CCC	PPP	PPP
NNNNNN		NNN	EEE	TTT	AAA	AAA	CCC	PPP	PPP
NNNNNN		NNN	EEE	TTT	AAA	AAA	CCC	PPP	PPP
NNN	NNN	NNN	EEEEEEEEEEEE	TTT	AAA	AAA	CCC	PPPPPPPPPP	PPP
NNN	NNN	NNN	EEEEEEEEEEEE	TTT	AAA	AAA	CCC	PPPPPPPPPP	PPP
NNN	NNN	NNN	EEEEEEEEEEEE	TTT	AAA	AAA	CCC	PPPPPPPPPP	PPP
NNN		NNNNNN	EEE	TTT	AAAAA	AAA	CCC	PPP	PPP
NNN		NNNNNN	EEE	TTT	AAAAA	AAA	CCC	PPP	PPP
NNN		NNNNNN	EEE	TTT	AAAAA	AAA	CCC	PPP	PPP
NNN		NNN	EEE	TTT	AAA	AAA	CCC	PPP	PPP
NNN		NNN	EEE	TTT	AAA	AAA	CCC	PPP	PPP
NNN		NNN	EEE	TTT	AAA	AAA	CCC	PPP	PPP
NNN		NNN	EEEEEEEEEEEE	TTT	AAA	AAA	CCC	PPP	PPP
NNN		NNN	EEEEEEEEEEEE	TTT	AAA	AAA	CCCCCCCCCCCC	PPP	PPP
NNN		NNN	EEEEEEEEEEEE	TTT	AAA	AAA	CCCCCCCCCCCC	PPP	PPP
NNN		NNN	EEEEEEEEEEEE	TTT	AAA	AAA	CCCCCCCCCCCC	PPP	PPP

```

NN      NN  EEEEEEEEE  TTTTTTTTT  SSSSSSS  EEEEEEEEE  RRRRRRR  VV      VV  EEEEEEEEE  RRRRRRR
NN      NN  EEEEEEEEE  TTTTTTTTT  SSSSSSS  EEEEEEEEE  RRRRRRR  VV      VV  EEEEEEEEE  RRRRRRR
NN      NN  EE          TT          SS          EE          RR      RR  VV      VV  EE          RR      RR
NN      NN  EE          TT          SS          EE          RR      RR  VV      VV  EE          RR      RR
NNNN    NN  EE          TT          SS          EE          RR      RR  VV      VV  EE          RR      RR
NNNN    NN  EE          TT          SS          EE          RR      RR  VV      VV  EE          RR      RR
NN  NN  NN  EEEEEEEEE  TT          SSSSSS  EEEEEEEEE  RRRRRRR  VV      VV  EEEEEEEEE  RRRRRRR
NN  NN  NN  EEEEEEEEE  TT          SSSSSS  EEEEEEEEE  RRRRRRR  VV      VV  EEEEEEEEE  RRRRRRR
NN      NNNN EE          TT          SS          EE          RR      RR  VV      VV  EE          RR      RR
NN      NNNN EE          TT          SS          EE          RR      RR  VV      VV  EE          RR      RR
NN      NN  EE          TT          SS          EE          RR      RR  VV      VV  EE          RR      RR
NN      NN  EE          TT          SS          EE          RR      RR  VV      VV  EE          RR      RR
NN      NN  EEEEEEEEE  TT          SSSSSSS  EEEEEEEEE  RR      RR  VV      VV  EEEEEEEEE  RR      RR
NN      NN  EEEEEEEEE  TT          SSSSSSS  EEEEEEEEE  RR      RR  VV      VV  EEEEEEEEE  RR      RR

```

```

MM      MM  AAAAAA  PPPPPPP  PP      PP
MM      MM  AAAAAA  PPPPPPP  PP      PP
MMMM  MMMM AA      AA  PP      PP
MMMM  MMMM AA      AA  PP      PP
MM  MM  MM  AA      AA  PP      PP
MM  MM  MM  AA      AA  PPPPPPP
MM  MM  MM  AA      AA  PPPPPPP
MM  MM  AAAAAAAAAA  PP
MM  MM  AAAAAAAAAA  PP
MM  MM  AA      AA  PP
MM  MM  AA      AA  PP
MM  MM  AA      AA  PP
MM  MM  AA      AA  PP

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↑-----↑
! Object Module Synopsis !
↑-----↑

<u>Module Name</u>	<u>Ident</u>	<u>Bytes</u>	<u>File</u>	<u>Creation Date</u>	<u>Creator</u>
NETWORK_SERVER	V04-000	2053	_\$255\$DUA28:[NETACP.OBJ]NETACP.OLB;1	16-Sep-1984 01:39	VAX-11 Bliss-32 V4.0-742
SYSSP1_VECTOR	V04-000	0	_\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:40	VAX/VMS Macro V04-00
LIBRTL	V04-000	0	_\$255\$DUA28:[SYSLIB]LIBRTL.EXE;1	16-SEP-1984 04:00	VAX-11 Linker V04-00

↑-----↑
! Image Section Synopsis !
↑-----↑

Cluster	Type	Pages	Base Addr	Disk VBN	PFC	Protection and Paging	Global Sec. Name	Match	Majorid	Minorid
DEFAULT_CLUSTER	0	1	00000200		2	0 READ ONLY				
	0	2	00000400		0	0 READ WRITE DEMAND ZERO				
	0	2	00000800		3	0 READ ONLY				
	0	1	00000C00		5	0 READ WRITE FIXUP VECTORS				
	253	20	7FFFD800		0	0 READ WRITE DEMAND ZERO				
LIBRTL	3	111	00000000-R		0	0 READ ONLY	LIBRTL_001	LESS/EQUAL	1	11
	4	1	0000DE00-R		0	0 READ WRITE DEMAND ZERO	LIBRTL_002	LESS/EQUAL	1	11

Key for special characters above:

↑-----↑
! R - Relocatable !
! P - Protected !
↑-----↑

↑-----↑
Program Section Synopsis!

<u>Psect Name</u>	<u>Module Name</u>	<u>Base</u>	<u>End</u>	<u>Length</u>	<u>Align</u>	<u>Attributes</u>
SPLITS	NETWORK_SERVER	00000200 00000200	000003C3 000003C3	000001C4 () 000001C4 ()	452.) LONG 2 452.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXF, RD,NOWRT,NOVEC
SOWNS	NETWORK_SERVER	00000400 00000400	00000693 00000693	00000294 () 00000294 ()	660.) LONG 2 660.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
SCODES	NETWORK_SERVER	00000800 00000800	00000BAC 00000BAC	000003AD () 000003AD ()	941.) LONG 2 941.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC

! Symbol Cross Reference !

Symbol	Value	Defined By	Referenced By ...
LIB\$ASN_WTH_MBX	00000C4C-RX	LIBRTL	NETWORK_SERVER
LIB\$DO_COMMAND	00000C54-RX	LIBRTL	NETWORK_SERVER
LIB\$PUT_OUTPUT	00000C58-RX	LIBRTL	NETWORK_SERVER
LIB\$RUN_PROGRAM	00000C5C-RX	LIBRTL	NETWORK_SERVER
LIB\$SET_LOGICAL	00000C50-RX	LIBRTL	NETWORK_SERVER
LIB\$SIGNAL	00000C60-RX	LIBRTL	NETWORK_SERVER
STR\$CONCAT	00000C48-RX	LIBRTL	NETWORK_SERVER
SYSSBINTIM	7FFFEDE58	SYSSP1_VECTOR	NETWORK_SERVER
SYSSCANCEL	7FFFEDE60	SYSSP1_VECTOR	NETWORK_SERVER
SYSSDASSGN	7FFFEDEE0	SYSSP1_VECTOR	NETWORK_SERVER
SYSSFAO	7FFFEDEF50	SYSSP1_VECTOR	NETWORK_SERVER
SYSSFAOL	7FFFEDEF58	SYSSP1_VECTOR	NETWORK_SERVER
SYSSGETJPI	7FFFEED08	SYSSP1_VECTOR	NETWORK_SERVER
SYSSQIO	7FFFEDFC8	SYSSP1_VECTOR	NETWORK_SERVER
SYSSQIOW	7FFFEDE00	SYSSP1_VECTOR	NETWORK_SERVER
SYSSSETIMR	7FFFEEO20	SYSSP1_VECTOR	NETWORK_SERVER
SYSSSETPRN	7FFFEEO10	SYSSP1_VECTOR	NETWORK_SERVER
SYSSTRNLOG	7FFFEEO58	SYSSP1_VECTOR	NETWORK_SERVER

! Symbols By Value !

Value	Symbols...
-----	-----
00000C48	RX-STR\$CONCAT
00000C4C	RX-LIB\$ASN_WTH_MBX
00000C50	RX-LIB\$SET_LOGICAL
00000C54	RX-LIB\$DO_COMMAND
00000C58	RX-LIB\$PUT_OUTPUT
00000C5C	RX-LIB\$RUN_PROGRAM
00000C60	RX-LIB\$SIGNAL
7FFFEDE0	SYSSQIOW
7FFFEDE58	SYSSBINTIM
7FFFEDE60	SYSSCANCEL
7FFFEDEE0	SYSSDASSGN
7FFFEDF50	SYSSFAO
7FFFEDF58	SYSSFAOL
7FFFEDFC8	SYSSQIO
7FFFEE010	SYSSSETPRN
7FFFEE020	SYSSSETIMR
7FFFEE058	SYSSTRNLOG
7FFFEE0D8	SYSSGETJPI

Key for special characters above:

- ```

* - Undefined
U - Universal
R - Relocatable
X - External

```

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! Image Synopsis !  
-----

Virtual memory allocated: 00000200 00000DFF 00000C00 (3072. bytes, 6. pages)  
 Stack size: 20. pages  
 Image header virtual block limits: 1. ( 1. block)  
 Image binary virtual block limits: 2. 5. ( 4. blocks)  
 Image name and identification: NETSERVER V04-000  
 Number of files: 5.  
 Number of modules: 3.  
 Number of program sections: 7.  
 Number of global symbols: 256.  
 Number of cross references: 41.  
 Number of image sections: 7.  
 User transfer address: 00000800  
 Number of code references to shareable images: 7.  
 Image type: EXECUTABLE.  
 Map format: FULL WITH CROSS REFERENCE in file \_\$255\$DUA28:[NETACP.LIS]NETSERVER.MAP;1  
 Estimated map length: 55. blocks

-----  
! Link Run Statistics !  
-----

| Performance Indicators                 | Page Faults | CPU Time    | Elapsed Time |
|----------------------------------------|-------------|-------------|--------------|
| Command processing:                    | 75          | 00:00:00.32 | 00:00:00.77  |
| Pass 1:                                | 137         | 00:00:01.72 | 00:00:09.96  |
| Allocation/Relocation:                 | 23          | 00:00:00.26 | 00:00:00.85  |
| Pass 2:                                | 41          | 00:00:00.57 | 00:00:02.97  |
| Map data after object module synopsis: | 15          | 00:00:00.55 | 00:00:00.58  |
| Symbol table output:                   | 1           | 00:00:00.04 | 00:00:00.57  |
| Total run values:                      | 292         | 00:00:03.46 | 00:00:15.70  |

Using a working set limited to 900 pages and 50 pages of data storage (excluding image)

Total number object records read (both passes): 122  
of which 52 were in libraries and 9 were DEBUG data records containing 544 bytes

Number of modules extracted explicitly = 1  
with 1 extracted to resolve undefined symbols

18 library searches were for symbols not in the library searched

A total of 0 global symbol table records was written

LINK/USERLIB=PROC/EXE=EXE\$:NETSERVER/MAP=MAP\$:NETSERVER/FULL/CROSS/NOTRACE LIB\$:NETACP/INCLUDE=NETWORK\_SERVER



The image displays a grid of 100 small terminal window screenshots, arranged in 10 rows and 10 columns. Each window shows a different system utility or data table. The windows are titled with various program names and contain text-based data, including lists of files, tables of statistics, and command-line outputs. Some of the prominent titles and content include:

- NETACP**: Network Accounting Program, showing various statistics and tables.
- NDDRIVER MAP**: Network Driver Map, showing a list of drivers and their configurations.
- NETDRIVER MAP**: Network Driver Map, showing a list of drivers and their configurations.
- NETSERVER MAP**: Network Server Map, showing a list of servers and their configurations.
- DLEDEF SOL**: Definition of Logical Symbols, showing a list of symbols and their definitions.
- NETACP MAP**: Network Accounting Program Map, showing a list of accounting records.
- NETNPAGED SOL**: Network Non-paged Symbols, showing a list of symbols and their definitions.
- NETCTL SOL**: Network Control Symbols, showing a list of symbols and their definitions.
- NMALTBY LIS**: Network Mail List, showing a list of mail addresses and their configurations.

The screenshots are arranged in a grid, with each window occupying a small portion of the overall image. The text in the windows is small and dense, typical of a terminal display. The overall appearance is that of a collection of system utility outputs, likely used for monitoring and managing a networked VAX/VMS environment.