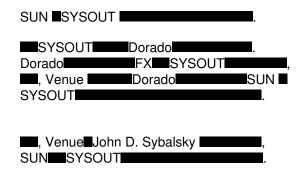
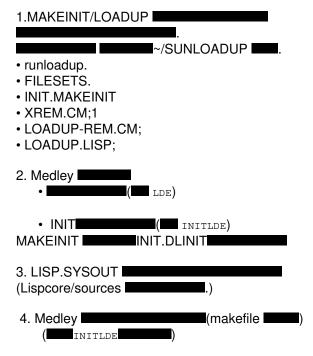
HOW TO MAKE SYSOUT ON SUN

Osamu Nakamura:KSPA:Fuji Xerox February 20, 1990





1. INITLDE makefie makeinitlde makeinitlde makeinitlde.

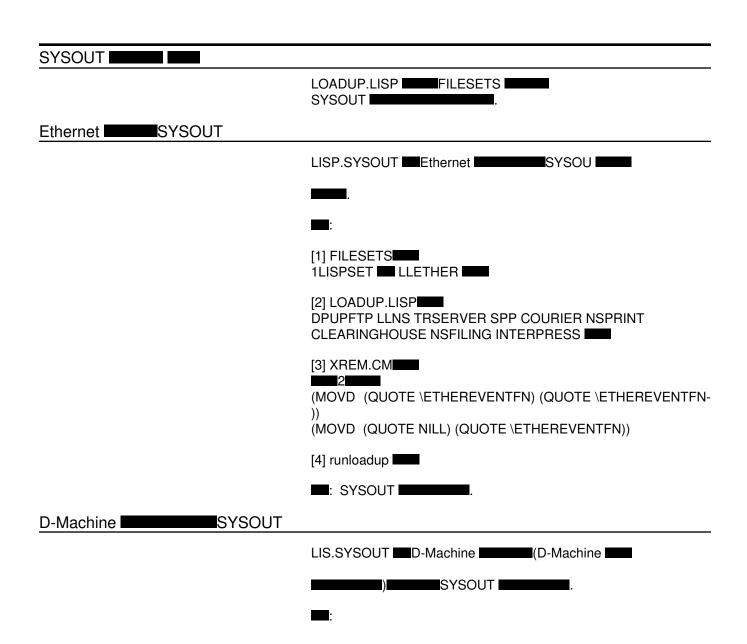
INITLDE	\$YOURWORKDIR/init.\$ARCH/
prom	nt% mkdir \$YOURWORKDIR/init.\$ARCH \$ARCH ■ sun4 ■ sparc , sun3 ■ mc68020 □ mc68020
	"-DINIT"
INITLDE	\$YOURWORKDIR/init.\$ARCH/ Ide'
1	INITLDE CG3,cg6 CG3,cg6 INITLDE CG3,cg6 CONTROL CG3,cg6 CONTR
	\$YOURWORKDIR/init.\$ARCH/
ĺ	makeinitlde -e
2. MAKE	EINIT/LOADUP
MAKEIN	Venue Le
FILE: runloadup	
set LDE set LDEPATH	<pre>= ¤HOME/maiko/sunos4.sparc/lde = ¤HOME/maiko/sunos4.sparc</pre>
set INITLDE	= ¤HOME/maiko/init.sparc/lde
set INITLDEPATH	= ¤HOME/maiko/init.sparc
set FULL_SYSOUT	<pre>= /usr/local/sysouts/FULL.SYSOUT</pre>
set FIRST_REM_CM set SECOND_REM_CM	= ¤HOME/SUNLOADUP/XREM.CM = ¤HOME/SUNLOADUP/LOADUP-REM.CM
FILE: INIT.MAKEINIT DIRECTORIES FILESETS LOAD	
FASTINIT.DFASL LOAD MAKEINIT 13	
FILE: LOADUP-REM.	

MAKEINIT/LOADUP

1.

MAKEINIT/LOADUP • ~/I-NEW, ~/I-NEW.LCOM • ~/INIT.SYSOUT • ~/INIT.DLINIT • ~/lisp.virtualmem • ~/REM.CM • ~/SUNLOADUP/LOADUP.LOG 2. SUNLOADUP ■ runloadup prompt% cd ~/SUNLOADUP prompt% runloadup

SUNLOADUP ■ LISP.SYSOUT



[1] LOADUP.LISP

DPUPFT DISKDLION DOVEINPUTOUTPUT DOVEDISK

DOVEDISPLAY DOVEMISC DOVEETHER DOVEFLOPPY

DSKDISPLAY FLOPPY

[2] runloadup

: SYSOUT

SYSOUT

LISP.SYSOUT Interlisp BYTE Compiler, XCL compiler SYSOUT INTERIOR .

-:

[1] LOADUP.LISP

DLAP BYTECOMPILER COMPILE FASDUMP XCL-COMPILER
DPUPFT DISKDLION DOVEINPUTOUTPUT DOVEDISK
DOVEDISPLAY DOVEMISC DOVEETHER DOVEFLOPPY
DSKDISPLAY FLOPPY

[2] runloadup

Undefined function SPECVARS ■ Break SPECVARS ■ COMPILE SPECVARS ■ COM