

DNV 1 ?

Instnr	Safd	Sgafd	Ref.inst
13343	2730		1629

DDE-person

jlt Jesper Lykke Thomsen

Kaldenavn	Lokation	Inst.dato
		13-SEP-75

Tekniker1

Tekniker2

Adr.type	Debitor	Firmanavn	Land
DEBITOR	223343	131 Kursusafd.	
Herlev Hovedgade 199		2730 Herlev	DK
INST	223343	131 Kursusafd.	
Herlev Hovedgade 199		2730 Herlev	DK
DEBITOR	223343	131 Kursusafd.	
Herlev Hovedgade 199		2730 Herlev	DK

Funktion

Navn

Firmanavn

Adresse	Postdistr	Land
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Ins.typekode	Ins.type	Beskrivelse
CONSOL	-	UKENDT
DDEKONTAKT	ka	Kursusafdeling
DISTDREV	-	UKENDT
DISTSTREAM	2.3 Mb	Automatisk oprettet
INSTOPDAT	-	Inst.type ved opdatering
INSTTYPE	pul	puljenr end-user
MODEL	lager	
OPSYS	530	
PLATFORM	SEMP	SEMP platform

1. Indledning
2. Meddelelser fra bruger til tekniker
3. Meddelelser fra tekniker til bruger
4. Servicerapporter
- 5.
6. HW oversigt + (følgesedler)
7. SW oversigt + (følgesedler)
8. Net konfiguration
- 9.
- 10.
- 11.
12. DDE-blok, disketter og bånd

Indledning

Kære Systemadministrator!

Tillykke med den nye Supermax.

Denne logbog er et nyttigt redskab i den daglige drift af Supermaxen.

I logbogen indsættes alle oplysninger, der er vigtige for driften af Supermaxen.

I afsnit 2 i logbogen noteres årsagen til eventuelle servicekald samt besked til DDE-kundeteknikeren. Hvis systemadministratoren ikke er til stede, når DDE-kundeteknikeren ankommer, bør kontaktperson angives.

Logbogen inklusiv de vedlagte disketter bør opbevares aflåst. Men det er vigtigt, at DDE-kundeteknikeren ved besøg kan få adgang til den og disketterne.

DDE's Serviceorganisation kontaktes via DDE's Modtagefunktion på:

Tlf.nr. 44 53 92 00

Vi glæder os til et godt samarbejde.

Med venlig hilsen
Servicedivisionen

Ingelise Bogason
Divisionschef

SUPERMAX

W E L C O M E T O

S M O S V

Release 3.1

Dansk Data Elektronik A/S

klok1 klok1 3.1 7.04 Supermax

Installations nr. /dde/inst.nr/13343

0	MCU30	Fri Jun 11 10:48:01 1993
3	MCU30	Fri Jun 11 10:48:01 1993
8	MIOC	Mon Jun 7 17:01:34 1993
13	DIOC3	Tue Mar 23 17:43:44 1993
14	DIOC2	Thu Apr 22 11:00:00 1993

Master MCU:	0	Filedescr:	600
Lockelems:	48	Global processes:	300
Opens:	1200	Shared memory descr:	45
Message queues:	50	Semaphore descr:	30
Maxio:	32	Defulimit:	5120

dump disk:	/dev/dsk/u13c8s8	
root disk:	/dev/dsk/u13c8s0	
Initial program:	/etc/init	
console:	/dev/term/u14c0w1	
	19200 baud	8 data bits
	Send one stop bit	Parity disable

Streams:		
Event cells:	92	Queue pairs: 512
Links:	32	Message blocks: 2048
Low fraction:	80	Med fraction: 90

Number of message blocks:		
4 bytes:	128	16 bytes: 512
128 bytes:	512	256 bytes: 256
1024 bytes:	64	2048 bytes: 32
		64 bytes: 1024
		512 bytes: 256
		4096 bytes: 4

NFS mounts: 0

Module definitions:

timo	32	0
mioc	251	128

Approximate XOS common size : 704K

MCU	type	inst.	allow.	local	text	part	items	swapdisk
#		memory	memory	procs	desc.	desc.		/dev/dsk
0	M68030	32.00 M	no limit	150	100	450	1024 k	u13c8s7
3	M68030	32.00 M	no limit	150	100	450	1024 k	u13c8s6

Dioc3 #13:
Size of cache 7684 k bytes
Disks:

8: Hard disk, length: 643.00 MB

subdisk 0:	307200 k bytes
subdisk 1:	2560 k bytes
subdisk 2:	2560 k bytes
subdisk 3:	10240 k bytes
subdisk 4:	10240 k bytes
subdisk 5:	108544 k bytes
subdisk 6:	98304 k bytes
subdisk 7:	98304 k bytes
subdisk 8:	20480 k bytes

9: Hard disk, length: 643.00 MB

subdisk 0:	256000 k bytes
subdisk 1:	10240 k bytes
subdisk 2:	10240 k bytes
subdisk 3:	256000 k bytes

Dioc2 #14:
Terminals:

0: normal terminal/printer	1: normal terminal/printer
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2: normal terminal/printer

3: normal terminal/printer

Disks:

3: First 560 KB 5.25" floppy

7: Streamer tape length: 120.25 MB

20: First 360 KB floppy - 40 tracks, 9 sectors

22: First 720 KB floppy - 80 tracks, 9 sectors

24: First 320 KB floppy - 40 tracks, 8 sectors

26: First 640 KB floppy - 80 tracks, 8 sectors

Mioc #8: Submodule#0: Ethernet Submodule#1: Dummy Memory: 2Mb.

0: normal terminal/printer

Dioc3 #13:

Size of cache 7684 k bytes

Disks:

8: Hard disk, length: 643.00 MB

(52,128)	subdisk	0:	307200 k bytes	/	300,00 MB
(52,129)	subdisk	1:	2560 k bytes	boot.0	2,50 MB
(52,130)	subdisk	2:	2560 k bytes	boot.1	2,50 MB
(52,131)	subdisk	3:	10240 k bytes	database/redolog1S	10,00 MB
(52,132)	subdisk	4:	10240 k bytes	database/redolog2S	10,00 MB
(52,133)	subdisk	5:	108544 k bytes	u13c8s5	106,00 MB
(52,134)	subdisk	6:	98304 k bytes	u13c8s6	96,00 MB
(52,135)	subdisk	7:	98304 k bytes	u13c8s7	96,00 MB
(52,136)	subdisk	8:	20480 k bytes	u13c8s8	20,00 MB

=====

u13c8	:	used megabytes on hard disk	643,00 MB
u13c8	:	free megabytes on hard disk	0,00 MB

9: Hard disk, length: 643.00 MB

(52,144)	subdisk	0:	256000 k bytes	database/databaseS	250,00 MB
(52,145)	subdisk	1:	10240 k bytes	database/kopiredo1	10,00 MB
(52,146)	subdisk	2:	10240 k bytes	database/kopiredo2	10,00 MB
(52,147)	subdisk	3:	256000 k bytes	database/kopibase	250,00 MB

=====

u13c9	:	used megabytes on hard disk	520,00 MB
u13c9	:	free megabytes on hard disk	123,00 MB

Dioc2 #14:

Disks:

Basic Utilities: Issue 9 Version 02 PL 1
Basic Utilities: Issue 9 Version 02 PL 1
Protocol Object Manager Issue 1 Version 7 PL 0 # Mar 17, 1994
Software Development Utilities: Issue 3 Version 66 # 930310
Supermax DLP/Ethernet Issue 4 Version 2
Supermax License Control Issue 9 Version 0
Supermax OS M68030/R3000 : Issue 7 Version 04
Supermax OS M68030/R3000 : Issue 7 Version 04
Supermax OSI-Login Issue 3 Version 1
Supermax Risc Online Manual: Issue 9 Version 02
SupermaxNBT (NetBIOS via TCP/IP) Issue 5 Version 3 # 030693
SupermaxTCP Kernel: 1-256 channels, Issue 5 Version 3 # 030693
SupermaxTCP bootp-protocol Issue 5 Version 3 # 151292
SupermaxTCP ftp-protocol Issue 5 Version 3 # 290493
SupermaxTCP rutils Issue 5 Version 3 # 151292
SupermaxTCP slip Issue 5 Version 3 # 151292
SupermaxTCP telnet-protocol Issue 5 Version 3 # 120393
SupermaxTCP tftp-protocol Issue 5 Version 3 # 151292
ora6: Oracle 6 Motorola - Main installation - Issue 1 Version 7
ora6Mrt: SQL*TextRetrieval 2.0 on Oracle 6 MOTOROLA - Issue 1 Version 7
ora6c: PRO*C on Oracle 6 Motorola - Issue 1 Version 7
ora6clc: SQL*Calc on Oracle 6 Motorola - Issue 1 Version 7
ora6crt: CRT on Oracle 6 Motorola - Issue 1 Version 7
ora6frm30: SQL*Forms 3.0 on Oracle 6 Motorola - Issue 1 Version 8
ora6frm: SQL*Forms on Oracle 6 Motorola - Issue 1 Version 7
ora6kit: Orakit on Oracle 6 Motorola - Issue 1 Version 7
ora6loa: SQL*Loader on Oracle 6 Motorola - Issue 1 Version 7
ora6men5: SQL*Menu 5.0 on Oracle 6 Motorola - Issue 1 Version 7
ora6men: SQL*Menu on Oracle 6 Motorola - Issue 1 Version 7
ora6otm: Oracle*Terminal on Oracle 6 - Issue 1 Version 7
ora6pls: Oracle 6 PL/SQL Motorola - Issue 1 Version 7
ora6plu: SQL*Plus on Oracle 6 Motorola - Issue 1 Version 7
ora6rdb: Oracle 6 Motorola RDBMS - Issue 1 Version 7
ora6rpt: SQL*Report on Oracle 6 Motorola - Issue 1 Version 7
ora6srw: SQL*ReportWriter on Oracle 6 Motorola - Issue 1 Version 7
ora6tcp: SQL*Net TCP/IP on Oracle 6 Motorola - Issue 1 Version 7
ora6tpo: Oracle 6 Motorola Transaction Processing Option - Issue 1 Versi

```
fs::sysinit:/etc/bcheckrc </dev/console >/dev/console 2>&1
nn::sysinit:/bin/uname -S klok1 </dev/console >/dev/console 2>&1
ck::sysinit:/etc/gettime </dev/console >/dev/console 2>&1
mt::sysinit:/etc/brc >/dev/console 2>&1
ln::sysinit:/etc/errlog </dev/console >/dev/console 2>&1
su:1:wait:/etc/shutdown -is -y -g0 </dev/console >/dev/console 2>&1
is:2:initdefault:
p1:s1234:powerfail:/etc/led -f # start green LED flashi
p3:s1234:powerfail:/etc/shutdown -y -i0 -g0 >/dev/console 2>&1
s2:2:wait:/etc/rc2 >/dev/console 2>&1 </dev/console
f1:056:wait:/etc/led -f >/dev/console 2>&1 </dev/console
s0:056:wait:/etc/rc0 >/dev/console 2>&1 </dev/console
DP:5:wait:echo "\nDiagnostics will be started." > /dev/console 2>&1
dp:5:wait:/etc/boot 1 >/dev/console 2>&1 </dev/console
of:0:wait:/etc/uadmin 2 0 >/dev/console 2>&1 </dev/console
RB:6:wait:echo "\nThe system is being restarted." > /dev/console 2>&1
rb:6:wait:/etc/uadmin 2 1 >/dev/console 2>&1 </dev/console
co:23456:respawn:/etc/getty -h console 19208D none LDISC1
01:234:respawn:/etc/getty -h tty01 19208D none LDISC1
02:234:respawn:/etc/getty -h tty02 19208D none LDISC1
03:234:respawn:/etc/getty -h tty03 19208D none LDISC1
```

```
# echo Starting terminology on terminals ...
# /bin/prod /etc/terminology int/dde420.t /dev/console
# /bin/prod /etc/terminology int/dde420.t /dev/tty01
# /bin/prod /etc/terminology int/dde420.t /dev/tty02
# /bin/prod /etc/terminology int/dde420.t /dev/tty03
echo Starting terminology on printers ...

# Reset inittab file after backup ...
/etc/inittab.reset
```

/etc/fstab :

#ident "@(#)sadmindde:etc/fstab 9.1"

/etc/checklist :

/dev/dsk/u14c8s0

/bin/df :

/ (/dev/dsk/u13c8s0): 333800 blocks 60261

root::0:root
other::1:
bin::2:root,bin
sys::3:root,sys
adm::4:root,adm
mail::6:root
dba::8:root,oracle
oracle::10:oracle
daemon::12:root,daemon

root::0:1:root,0000-Admin(0000),ulimit=100000:/:/bin/dsh
daemon:disabled:1:12:daemon,0000-Admin(0000):/:/bin/false
bin::2:2:bin,0000-Admin(0000):/:
sys:disabled:3:3:sys,0000-Admin(0000):/:/bin/false
adm:disabled:4:4:adm,0000-Admin(0000):/:/bin/sh
uucp:disabled:5:5:uucp,0000-uucp(0000):/usr/lib/uucp:/bin/false
nuucp:disabled:10:10:nuucp,0000-uucp(0000):/usr/spool/uucppublic:/usr/li
trouble:disabled:70:1:trouble,trouble(0000):/usr/lib/trouble:/bin/false
lp:disabled:71:2:lp,0000-lp(0000):/:/bin/false
setup:disabled:0:0:general system administration:/usr/admin:/bin/rsh
powerdown:disabled:0:0:general system administration:/usr/admin:/bin/rsh
sysadm:disabled:0:0:general system administration:/usr/admin:/bin/rsh
sysadmdk:disabled:0:0:administration login:/usr/admin:/bin/rsh
sysadmuk:disabled:0:0:administration login:/usr/admin:/bin/rsh
sysadmgb:disabled:0:0:administration login:/usr/admin:/bin/rsh
checkfsys:disabled:0:0:check diskette file system:/usr/admin:/bin/rsh
makefsys:disabled:0:0:make diskette file system:/usr/admin:/bin/rsh
mountfsys:disabled:0:0:mount diskette file system:/usr/admin:/bin/rsh
umountfsys:disabled:0:0:unmount diskette file system:/usr/admin:/bin/rsh
xxx:disabled:100:100:xxx,USER ENTRIES FROM HERE:/nowhere:/bin/false
oracle::101:8:Oracle bruger,ulimit=100000:/usr/oracle:/bin/dsh

brw-r--r--	2	root	other	52,129	jul 11 12:44	/dev/boot.0
brw-r--r--	2	root	other	52,130	jul 11 12:47	/dev/boot.1
crw--w--w-	5	root	other	120, 1	jul 11 15:39	/dev/console
crw-rw-rw-	1	root	root	128, 4	jan 22 1992	/dev/error
crw-rw-rw-	1	root	root	192,215	jul 11 15:30	/dev/eth
crw-rw-rw-	1	root	root	192,216	jul 11 15:30	/dev/eth_8
brw-r--r--	2	root	root	56, 48	jul 11 12:31	/dev/flop
crw-rw-rw-	1	root	root	192,218	jul 11 15:31	/dev/ip
cr--r--r--	1	root	root	128, 18	jan 22 1992	/dev/kmem
cr--r--r--	1	root	root	128, 2	jan 22 1992	/dev/kmem0
cr--r--r--	1	root	root	132, 2	jan 22 1992	/dev/kmem1
cr--r--r--	1	root	root	168, 2	jan 22 1992	/dev/kmem10
cr--r--r--	1	root	root	172, 2	jan 22 1992	/dev/kmem11
cr--r--r--	1	root	root	176, 2	jan 22 1992	/dev/kmem12
cr--r--r--	1	root	root	180, 2	jan 22 1992	/dev/kmem13
cr--r--r--	1	root	root	184, 2	jan 22 1992	/dev/kmem14
cr--r--r--	1	root	root	188, 2	jan 22 1992	/dev/kmem15
cr--r--r--	1	root	root	136, 2	jan 22 1992	/dev/kmem2
cr--r--r--	1	root	root	140, 2	jan 22 1992	/dev/kmem3
cr--r--r--	1	root	root	144, 2	jan 22 1992	/dev/kmem4
cr--r--r--	1	root	root	148, 2	jan 22 1992	/dev/kmem5
cr--r--r--	1	root	root	152, 2	jan 22 1992	/dev/kmem6
cr--r--r--	1	root	root	156, 2	jan 22 1992	/dev/kmem7
cr--r--r--	1	root	root	160, 2	jan 22 1992	/dev/kmem8
cr--r--r--	1	root	root	164, 2	jan 22 1992	/dev/kmem9
crw-rw-rw-	1	root	root	192,217	jul 11 15:30	/dev/l1c2_8
crw-rw-rw-	1	bin	bin	192,205	jan 22 1992	/dev/log
crw-rw-rw-	1	root	root	219, 0	jul 11 15:31	/dev/loop
crw-rw-rw-	1	root	root	255, 8	jan 22 1992	/dev/mioctools8
crw-rw-rw-	1	root	root	192,254	jul 11 15:31	/dev/nbt
crw-rw-rw-	1	root	root	128, 1	jul 11 15:39	/dev/null
brw-r--r--	2	root	root	56,112	jul 11 13:09	/dev/stream
crw--w--w-	5	root	other	120, 1	jul 11 15:39	/dev/syscon
crw--w--w-	5	root	other	120, 1	jul 11 15:39	/dev/systty
crw-rw-rw-	1	root	root	192,253	jul 11 15:31	/dev/tcp
crw-rw-rw-	1	root	root	128, 3	jul 11 15:36	/dev/tty
crw--w--w-	5	root	other	120, 1	jul 11 15:39	/dev/tty00
crw--w--w-	2	root	root	120, 17	jul 11 12:46	/dev/tty01
crw--w--w-	2	root	root	120, 33	jul 11 15:31	/dev/tty02
crw--w--w-	2	root	bin	120, 49	jul 11 15:37	/dev/tty03
crw-rw-rw-	1	root	root	192,252	jul 11 15:31	/dev/udp
crw-rw----	1	root	root	192,251	jul 11 15:30	/dev/wmux.8
crw-rw-rw-	1	root	root	192,215	jul 11 15:30	/dev/xeth_8

/dev/SA:

total 0

brw-r--r--	2	root	root	56, 48	jul 11 12:31	flop
brw-r--r--	2	root	root	56,112	jul 11 13:09	stream

/dev/database:

total 0

brw-r--r--	2	oracle	dba	52,144	jul 11 15:30	databases
brw-r--r--	2	oracle	dba	52,147	jul 2 09:50	kopibase
brw-r--r--	2	oracle	dba	52,145	jul 2 09:50	kopiredo1
brw-r--r--	2	oracle	dba	52,146	jul 2 09:50	kopiredo2
brw-r--r--	2	oracle	dba	52,131	jul 11 14:45	redolog1S
brw-r--r--	2	oracle	dba	52,132	jul 11 15:30	redolog2S

/dev/dsk:

total 0

brw-----	1	root	root	52,128	jul	2	09:42	u13c8s0
brw-r--r--	2	root	other	52,129	jul	11	12:44	u13c8s1
brw-r--r--	2	root	other	52,130	jul	11	12:47	u13c8s2
brw-r--r--	2	oracle	dba	52,131	jul	11	14:45	u13c8s3
brw-r--r--	2	oracle	dba	52,132	jul	11	15:30	u13c8s4
brw-r--r--	1	root	other	52,133	jul	11	12:50	u13c8s5
brw-r--r--	1	root	other	52,136	jul	11	12:03	u13c8s8
brw-r--r--	2	oracle	dba	52,144	jul	11	15:30	u13c9s0
brw-r--r--	2	oracle	dba	52,145	jul	2	09:50	u13c9s1
brw-r--r--	2	oracle	dba	52,146	jul	2	09:50	u13c9s2
brw-r--r--	2	oracle	dba	52,147	jul	2	09:50	u13c9s3
brw-rw-rw-	1	root	root	56,112	jan	22	1992	u14c7s0

/dev/prt:
total 0

/dev/term:
total 0

crw--w--w-	5	root	other	120,	1	jul	11	15:39	u14c0w1
crw--w--w-	2	root	root	120,	17	jul	11	12:46	u14c1w1
crw--w--w-	2	root	root	120,	33	jul	11	15:31	u14c2w1
crw--w--w-	2	root	bin	120,	49	jul	11	15:37	u14c3w1

total 44

-rwxr--r--	2	root	other	2262	jul	11	12:27	Disk_mirror
-r-x-----	1	root	sys	361	jul	2	08:36	InitTerm
-r-x-----	1	root	sys	60	feb	24	1993	MAKEERR
-r-x-----	1	root	sys	133	feb	24	1993	MOUNTFILESYS
-r-x-----	1	root	sys	161	feb	23	1993	NLSCLEANUP
-r-x-----	1	root	sys	22	feb	24	1993	PRESERVE
-r-x-----	1	root	sys	664	feb	24	1993	RMTMPFILES
-rwxr--r--	1	root	other	235	nov	1	1991	Xos_install
-r-x-----	1	root	sys	401	feb	24	1993	cron
-rwxr-xr-x	1	root	other	2897	jul	11	15:25	dbstart
-r-x-----	1	root	sys	128	feb	23	1993	license
-r-x-----	1	root	root	1513	jun	14	1993	linkall
-r-x-----	1	root	sys	172	feb	24	1993	lp-start
-r-x-----	1	root	other	1381	mar	22	1993	miocstart
-r-x-----	1	root	sys	86	jan	22	1992	openpart
-r-x-----	1	root	sys	230	feb	24	1993	sendmail
-rwx-----	1	root	sys	2485	mar	17	1994	startUpThruPOM
-rw-r--r--	1	root	other	177	jul	2	13:55	starttcp
-rwxr--r--	1	root	other	1167	mar	25	1993	z-crash-dump
-rwxr--r--	2	root	other	2262	jul	11	12:27	z_Disk_mirror

total 8

-r-x-----	1 root	sys	93	feb 24	1993	ANNOUNCE
-rwxr-xr-x	1 root	other	1569	jul 11	15:25	dbstop
-rwx-----	1 root	sys	914	mar 17	1994	downThruPOM
-r-x-----	1 root	sys	16	feb 24	1993	lp-stop

#ident @(#)adm:root 1.1.1.1

#

The root crontab should be used to perform accounting data collection.

#

00 23 * * * /usr/license/slimmake

#ident @(#)adm:root 1.1.1.1

#

The root crontab should be used to perform accounting data collection.

#

#ident @(#)adm:sys 1.2

#

The sys crontab should be used to do performance collection. See cron
and performance manual pages for details on startup.

#

#ident @(#)adm:sys 1.2

#

The sys crontab should be used to do performance collection. See cron
and performance manual pages for details on startup.

#

```
#
# $Header: /wd/sql1/src6036/rdbms/olb/RCS/init.ora,v 615.1 1992/08/19 12
#
db_name = S
db_file_multiblock_read_count = 8
db_block_buffers = 200
db_block_write_batch = 5
ddl_locks = 100
dml_locks = 100
log_checkpoint_interval = 10000
processes = 20
db_block_size=2048
db_files=30
log_files=30
language=Danish_Denmark.WE8ISO8859P1
nls_sort=False
control_files = ?/dbs/cntrlS.dbf, /etc/save.d/ora6control/cntrl2S.dbf, /
```

#ident "@(#)SupermaxTCP hosts 3.5 seq 2.1 2/14/91"

#

Example Host Database

127.0.0.1	loopback
152.95.20.81	klok1 KLOK1 localhost
#89.0.1.2	supermax2 s2
#89.0.1.3	supermax3 s3