

UnixWare 7.1.3 Maintenance Pack 3 Release Notes

November 12, 2003

Dear SCO Customer,

This package contains the UnixWare 7.1.3 Maintenance Pack 3. This Maintenance Pack contains important fixes to your UnixWare system and should be applied at your next maintenance period.

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I. Software Notes and Recommendations

1. The UnixWare 7.1.3 Maintenance Pack 3 package (**uw713mp3.image**) should only be installed on:

UnixWare 7.1.3

2. If you are performing an in-place upgrade from UnixWare 7.1.1 or Open UNIX 8.0.0 to UnixWare 7.1.3, make sure to reboot the system after applying the update and before applying this maintenance pack.
3. If you are installing from images downloaded from the SCO Web or FTP site then in addition to installing this maintenance pack, we strongly recommend that you download and install the latest **nics** and **nd** packages from <http://www.sco.com/support/update/download/uw713list.html>.

4. **uw713mp3** is a set and contains the following packages:

uw713m3 Maintenance Pack 3 package **libc** Runtime Library Package **libthread** Runtime Library Package

Installing **uw713mp3** will update the above runtime libraries as well as installing the **uw713m3** package. The runtime libraries, once installed, are not removable.

5. If you have previously installed **uw713mp1** or **uw713mp2**, you can install **uw713mp3** without removing the previous maintenance pack.
6. This maintenance pack can not be installed on top of any UnixWare 7.1.3 Update Pack. For example, this maintenance pack can not be installed if **uw713up1** (Update Pack 1) is installed.
7. This version of the Maintenance Pack supersedes the following Supplements which may have been withdrawn from the ftp site:
 - **uw713mp1** (UnixWare 7.1.3 Maintenance Pack 1)
 - **uw713mp2** (UnixWare 7.1.3 Maintenance Pack 2)
 - **ptf9000**
 - **ptf9001**
 - **ptf9003**
 - **ptf9004**
8. **uw713mp3** updates **sendmail** to version 8.12.9 + security fixes from 8.12.10. However, if you previously added a

version of sendmail provided by a vendor other than The SCO Group, then **uw713mp3** will not update that version.

After installing **uw713mp3**, running **sendmail** commands such as the **newalias** command may display the following error message:

Warning: .cf file is out of date: sendmail 8.12.9 supports version 10, .cf file is version 9

Mail will continue to function. However none of the new features, implemented in the configuration file, will be available unless you edit this file manually. See <http://sendmail.org> for further detail.

Only **sendmail** has been updated. SCOadmin has not been updated. The old configuration file has been left in place to allow continued use of the SCOadmin interface.

To avoid the warning message edit `/etc/sendmail.cf` and change the config file format entry (the first non comment line) from "V9" to "V10". Note that once you edit `sendmail.cf` manually you will no longer be able to use SCOadmin to manage sendmail.

9. If your system hangs on the first reboot following installation of Maintenance Pack 3 and, prior to hanging, it displayed an error message stating that an HBA command timed out, apply the following workaround:

1. Reset the system.
2. When the system displays the UnixWare logo during the boot sequence, interrupt the boot by pressing any key.
3. At the **boot** prompt enter:

```
USE_XAPIC=N
boot
```

The system should continue to boot normally.

4. Once the system is running edit `/stand/boot` and add the following entry:

```
USE_XAPIC=N
```

10. The base and uw713m prototype files lists `/usr/include/sys/lxki.h` as a file ("^f") but update713 prototype lists this file as volatile ("^v"). So installing uw713mp3 on a system that had been upgraded from UnixWare 7.1.1 or Open UNIX 8 to UnixWare 7.1.3 yields this warning (and keeps the file as volatile):

```
UX: pkginstall: WARNING: /usr/include/sys/lxki.h <shared file is volatile>
```

This warning can be ignored.

11. For a list of issues that this Maintenance Pack addresses, please see [IV. Comprehensive List of Problems Fixed](#).
12. If you have questions regarding this supplement, or the product on which it is installed, please contact your software supplier or support representative.

II. Installation Instructions

If you are installing the Maintenance Pack from CD:

1. Insert the Maintenance Pack CD into the CD Drive.
2. As **root**, add the maintenance pack to your system using these commands:

```
$ su -
Password: <type your root password>
# mount /dev/cdrom/cdrom1 /install
# pkgadd -d /install/uw713mp3.image
```

3. As **root**, add the **nics** and **nd** packages present on the CD using the commands:

```
# pkgadd -d /install/nics.image
# pkgadd -d /install/nd.image
```

4. Reboot the system after installing this package.

```
# shutdown -i6 -g0 -y
```

5. If you see the following message:

WARNING: Reapply uw713m3 package. Failure to do so may leave your system in an inconsistent state.

then you need to reapply the uw713m3 package. You can do this by repeating step 2.

If you are installing the Maintenance Pack from the web or ftp site:

1. Download the *uw713mp3.image* file to your server.
2. As **root**, change directory to the location of the downloaded image and add the maintenance pack to your system using these commands:

```
$ su -
Password: type your root password
# cat uw713mp3.image | pkgadd -d -
```

3. **NOTE:** We strongly recommend that you also download and install the latest **nics** and **nd** packages from:

<http://www.sco.com/support/update/download/uw713list.html>

Download and install these packages as instructed in the previous step.

4. Reboot the system after installation is complete:

```
# shutdown -i6 -g0 -y
```

5. If you see the following message:

WARNING: Reapply uw713m3 package. Failure to do so may leave your system in an inconsistent state.

then you need to reapply the **uw713m3** package. You can do this by repeating step 2.

III. Removal Instructions

NOTE! Removal of the **uw713mp3** set is not recommended.

As noted in Section I, the runtime library packages are not removable. Thus when you remove the **uw713mp3** set only the **uw713m3** package is removed.

To remove the maintenance pack:

1. Enter:

```
$ su -
Password: type your root password
# pkgrm uw713mp3
```

2. Reboot the system:

```
# shutdown -i6 -g0 -y
```

IV. Comprehensive List of Problems Fixed

A. Problems fixed in Maintenance Pack 1 and also included in Maintenance Pack 3

uw713mp1 contained the following fixes; these fixes are also included in uw713mp3:

1. Prevents system panics previously caused when fusers examines an exiting process.
fz526462
2. Prevents hangs seen on Compaq ML350 and ML370 Systems when hyperthreading (Jackson Technology) is enabled, i.e., when the boot parameter ENABLE_JT is set to YES.
fz526444
3. Fixed problems with the CDE desktop help viewer.
fz526501
4. Provides missing scoadmin filesystem files that were not installed when upgrading from UnixWare 7.1.1 or Open UNIX 8.0.0.
fz526550
5. Provides updated /usr/include files that were not installed when upgrading from UnixWare 7.1.1 or Open UNIX 8.0.0.
fz526552
6. Provides a new makewhatis(1M) command that was not installed when upgrading from UnixWare 7.1.1 or Open UNIX 8.0.0.
fz526526
7. Fixed crash(1M) to recognize changes to the callout structure.
fz518517
8. Fixes issues target disk driver error recovery.
fz520729

B. Problems fixed in Maintenance Pack 2 and also included in Maintenance Pack 3

uw713mp2 contained the following fixes; these fixes are also included in uw713mp3:

Security Fixes:

9. SECURITY: Closing file descriptors 0, 1 and/or 2 before exec'ing a setuid program can make this program open files under these file descriptors, which have special meanings for libc (stdin/stdout/stderr). Reading or writing to root-owned files can be made possible, since stdin/stdout/stderr==opened_file.
erg712059/fz526562/CSSA-2002-SCO.43
10. SECURITY: A rogue talk client is able to cause the talk demon to overrun a buffer, and could be able to compromise a machine running talkd.
erg712055/fz521053/CSSA-2002-SCO.42
11. SECURITY: Buffer overflow in XPR portion of libnsl library.
erg712182/fz526861/CSSA-2003-SCO.7
12. SECURITY: A command line buffer overflow in ps command can be exploited.
erg712109/fz525292/CSSA-2003-SCO.1
13. SECURITY: The implementation of xdr_array can be tricked into writing beyond the buffers it allocated when deserializing the XDR stream.
erg501642/fz525725/CSSA-2003-SCO.7
14. SECURITY: Fixed a security vulnerability in the sendmail binary that can be exploited by remote users to gain root access.
fz527484/erg712247/CSSA-2003-SCO.5
15. SECURITY: When using ftp to transfer a file with a pipe as the first character in its name (for example, |xyz), ftp executes the file on client machine.
erg712227/fz527425/CSSA-2003-SCO.3
16. SECURITY: uudecode does not validate the filename, it should not write to pipes or symbolic links.
erg712093/fz521051/CSSA-2002-SCO.44
17. SECURITY: New tunable COREFILE_SECURE. Privileged, setuid or setgid processes are prohibited from dumping core. A new tunable COREFILE_SECURE, if tuned to 0, will allow such processes to core dump.
fz526524/erg712163

Networking Fixes:

18. Panic in PPP driver - pppwsrv() - due to a race condition.
erg501673/fz526330

19. Panic in PPP's pcid driver.
erg501650/fz525867
20. Communication problem between pcid and ppp driver.
erg501678/fz526352
21. The ttymon process sometimes stops listening to a port after PPP disconnect.
erg501634/fz525626
22. When receiving data from a TCP socket it may lock up indefinitely with data buffered up in the kernel but never returned to the process.
erg501604/fz520887
23. Connection server fails with the following error: **10/24/02 17: 14: 51; 27209; cs: ioctl() set signal error; errno=22** erg712153/fz526540
24. Improved network printing performance.
erg712041/fz520932
25. If an ftp client host was reset (as in cycling the power) during the data transmission to the server, the ftp-data connection never times out on the server. If the client tries to use the same port after reboot for an ftp transmission, the server responds with EADDRINUSE.
erg501703/fz526973
26. After removing a network interface, pkgchk nics complains about missing files.
erg712152/fz526505
27. Repeated logins on virtual terminals (/dev/vt02 ... /dev/vt08) result in file descriptor leakage in ttymon.
erg501636/fz525650
28. When excessive short-lived rlogin sessions are being created, /var/adm/wtmp and /var/adm/wtmpx get out of sync and must be rewritten. While these files are being rewritten, no one can rlogin to the system. If these files grow quite large, this can take up to 20-30 minutes. Also under heavy load the short-lived rlogin sessions may leave in utmp the entries from sessions that have actually completed.
fz526496/erg712151
29. KMA corruption in tcp.
fz521356/erg712086
30. Can't write to /dev/_tcp/num tty device (rlogin connection).
erg712250/fz526110
31. Occasionally bind() returns EADDRINUSE for no apparent reason.
erg712209/fz527217
32. Fixed tape driver bug relating to SAN attached tape drives.
erg712195/fz526396
33. Status requests are not being automatically generated for a network printer if it is very busy resulting in job ids not being freed.
erg501666/fz526164
34. Hangs and delays in streams caused by streams routines unnecessarily allocating large physically contiguous buffers.
fz527550/erg712266
35. Panic in tco_close.
fz527439/erg712230
36. Fixed an NFS panic which can occur following certain types of transmission errors.
fz526648
37. Cleaned up code which handles dispatching of tcp timers.
fz526796

Compatibility Fixes:

38. Added minor command modifications required by the Open Group for UNIX certification. For details, see V. Supplementary Documentation.
fz526395/fz526629/fz527377
39. Fixed system call restart code for OpenServer applications. Also modified code for the connect system call so that connect is properly restartable for OpenServer applications.
fz527264
40. System hangs during boot up on older (Pentium III and earlier) IBM hardware.
fz527522
41. Allow use of an ELF interpreter which contains a PT_NOTES section, as some older OpenServer libraries do.
fz527571
42. Enable 16-bit IPC IDs for OpenServer and Xenix compatibility.
fz527373
43. Implement support of MAP_NOEOF mmap flag for OpenServer applications running on UnixWare.
fz527536
44. Fix for panic on certain OpenServer binaries.
erg550013/fz514721
45. chown() arguments of -1 do not work for OSR5 binaries
fz526683

Miscellaneous Fixes:

- 46. emergency_disk(1M) boot media hangs if machine has > 4GB of memory.
fz527578
- 47. Fixed an unrecoverable "internal error" experienced by the debug command when reading some core files from threaded applications. Fixed the recently added -m command line option to specify an alternate runtime library path when analyzing core files from other systems.
erg501675/fz526224/fz526635/fz526681
- 48. The vtoc driver has been fixed to support disks whose physical sector size is an integral multiple of 512.
erg501717/fz527726
- 49. System may refuse to take console input after 248 days, thereby appearing to hang, due to invalid time stamps in the cmux driver.
fz527517/erg501720
- 50. The command useradd(1M) allows \$ in usernames (SAMBA requirement)
fz526483
- 51. The ksh95 built in pwd command can output pathnames starting with //.
fz199364
- 52. The command pwck(1M) does not display the line being processed when encountering errors.
erg712157/fz518020
- 53. Correctly display version of dump command with -V option.
fz518607
- 54. Multithreaded process hangs during exec and is unkillable.
fz526750/erg712172
- 55. The kernel can panic in mod_dev_load if a DDI8 driver does not get configured properly.
fz526791
- 56. PSE memory remains unavailable after dynamically adding memory.
erg712235/fz527455
- 57. System hangs in vxfs filesystem. Processes blocked waiting on a call to vx_iget.
erg712184/fz526355
- 58. Added undocumented option noquota to the vxfs mount command to fix the problem where the output of mount -p when used in /etc/vfstab, is rejected by mount with the message: **UX: vxfs mount: ERROR: illegal -o suboption -- noquota**
erg712190/fz526894
- 59. Restore the pre-7.1.3 lookupp syntax so that third-party provided filesystems continue to work. The extra root vnode argument has been removed from lookupp. A new lookuppnx function has been created with this extra argument.
fz527503
- 60. Fix for sdiadd -n panic on systems with HBA's pre-DDI8. The problem was that sdi_hot_add() was not converting the older style SCSI address into the newer extended SCSI addressing scheme properly. The original erg fix set the address to -1's instead of 0's for the wildcard case. The function pdi_hot will set the SCSI address to all -1's to tell SDI that we want to scan the entire SCSI bus starting from absolute address 0/0/0/0 (controller/bus/target/lun).
erg712223/fz527360
- 61. If DNS is not configured, scoadmin mail will not allow any changes in mail configuration.
erg712296/fz527783

C. Problems fixed in Maintenance Pack 3

uw713mp3 contains these new fixes:

- 62. Fix bug in ps -o time where a process which has accumulated more than 24 hours of CPU time is shown as having accumulated one day more than the actual time.
erg712295/fz527776
- 63. System panic due to a race condition in tcp timers code. Note: This problem was fixed in uw713mp2 but the problem description was not added to the errata file.
erg501722/fz527554
- 64. Lpsched performs poorly when a large number of jobs (200+) are submitted at once.
erg501718/fz527462
- 65. If the name of remote system for a remote printer is not found in /etc/lp/Systems, lpsched does not complain at startup and later on coredumps when a status or cancel request is sent to that printer.
fz527931
- 66. Remote print requests remain indefinitely in queue if remote system is down. They do not timeout even if timeout parameter is specified in /etc/lp/Systems for the corresponding remote system.
fz527934 WARNING: Since by default the timeout is set to 10 minutes, print setups with large network delays may suddenly experience timed-out jobs. For such systems, system administrators should either increase the timeout value or set timeout to "never" to restore old behavior.
- 67. Running sdipath -o repair repeatedly may cause a hang in mpio_closeAll
erg712254/fz527498
- 68. Display per-processor callouts as well as global callouts from the callout command in crash.
fz527802
- 69. Kernel panics with a bad read pointer in a STREAMS message block, caused by mishandling of the message block in the STREAMS utility msgpullup and in the IP protocol handling routine ip_input.
erg712321/fz527939
- 70. SECURITY: Fixed exploitable buffer overflows in metamail.

- erg712265/fz527543
71. When pkgadd fails early on, before any package has been selected, it gives the following message: UX:mailx: WARNING: No message !?! This message was confusing to users and is now not displayed.
fz527750
 72. Hyperthreading is disabled (erroneously) on some systems.
erg712350/fz528053
 73. System hangs. Hard hang, unable to dump or break in via kdb.
erg712346/fz528045
 74. SECURITY Drop TCP packets with both SYN & FIN set.
erg712274/fz527623
 75. ksh93 autoloading functions invoked within command substitution fail to execute.
erg712312/fz527879
 76. /etc/conf/bin/idconfupdate now creates its .idlock file in /etc/conf instead of /var/tmp. This avoids idtools problems when /var/tmp is not mounted.
fz528107/fz528129
 77. When installing UnixWare on some machines with the nVidia GeForce4 video chipset, the screen goes black and the machines freezes after the initial kernel is loaded and before the language selection screen.
erg712344/fz528030
 78. Large block sized i/o requests failing with Pre-DDI8 HBA drivers. This issue can be easily reproduced by installing ODM and doing Root encapsulation.
erg712316/fz527917
 79. TCP data corruption.
erg712389/fz528172
 80. /u95/bin/ksh users' `w` idle time resets every 10 min.
erg712362/fz528070
 81. Fixed failures mounting/creating vxfs snapshots which indicated that the filesystem is either already mounted, busy, or the allowable number of mount point exceeded when none of these failure conditions were true.
erg712361/fz528100
 82. Some STREAMS ioctl's involving multiple message exchanges with the driver may timeout prematurely and return EAGAIN erroneously.
erg712396/fz528199
 83. syslogd fails to respond to SIGHUP.
erg712414/fz528159
 84. Support Logical Volumes upto 1TB. mkfs_vxfs failed on logical volumes > 512GB & fdisk reported invalid cylinders in "1TB boundary" cases.
fz520676/erg712311
 85. traceroute dumps core.
fz528035
 86. panic in realitexpire.
erg712352/fz528064
 87. Fixed kernel stack overflows with lxuwfs, replacing relatively large stack variables with allocated areas. Matching change made to lxdevfs. Altered lxuwfs behavior on attempts to recurse: before the change, it exposed the covered directory; after, it returns ENOENT. Altered the definition of recursion in lxuwfs, so that it now detects both descent into the same lxuwfs mount point, and descent into any other lxuwfs mount point.
fz527910/fz528131
 88. flock() hang when the NFS server is Microsoft SFU (3.0)
erg712347/fz528048
 89. SECURITY - CRLF (Carriage Return, Line Feed) injection vulnerability in lynx.
erg712379/fz528144
 90. Panic in specfs, NULL pointer dereference (s_cp).
erg712337/fz528010
 91. If two arp -d's are called in quick succession, one of the entries may not be deleted.
erg711628/fz516107
 92. The queue command in crash prints garbage at the end of the line.
fz528406
 93. The date command dumps core. Attempting to update the system time using SCOadmin results in an error message, although the time does get updated.
erg712397/fz528056
 94. Updated kcrash.
fz528295
 95. System call entry handler for linux binaries will panic if a real device is attached to the same vector or if a spurious interrupt is received on that vector.
erg712348 fz528051
 96. Embedded EHCI on IBM 8430/13x takes decades to reset.
erg501727/fz527381
 97. EHCI chips that request 64-bit addressing get 'Descriptor load failed during enumeration'.
erg501727/fz528043
 98. Melco/Yedata USB drive tanks with "Inquiry Read failed, unbinding!" when attached.
erg501727/fz528046
 99. Fix the missing charset attribute for Japanese documentation in DocView.
fz526356

100. The userdel command dumps core.
erg501732/fz528409
101. SECURITY: sendmail char sign extension buffer overflow.
erg712276/fz527629
102. SECURITY: remotely exploitable vulnerability in sendmail that could allow an attacker to gain control of a vulnerable sendmail server.
CSSA-2003-SCO.23.1/erg712433/fz528320
103. The rtpm command incorrectly reports it is out of memory and exits.
erg712441/fz528135
104. The time reported by rtpm gets out of sync with the system clock.
erg712393/fz528133
105. Shared memory that is in use by a process experiencing a fork failure might not be released.
erg712399/fz528204
106. System hang; infinite loop in deadfck.
erg712154/fz526541
107. SECURITY DocView no longer permits certain URLs from reading publicly-readable system files.
erg712367/fz528126
108. write(2) on a raw socket erroneously returns EISCONN. (fix delivered in uw713m2; errata entry missing)
erg501681/fz526404
109. xAPIC support for IBM xSeries 440.
fz526749
110. optimizer bug generated incorrect code for /usr/lib/ppp/psm/ip_rt - snd_dns() and snd_dns2() functions.
fz528222
111. cs daemon bug allows 2 child processes to talk to the same device.
erg501731 fz527737
112. runacct updates wtmp[x] utmp[x] without holding record locks. This can trigger "synchronize" operations, which may take a long time to complete if the files are large. The effect is that other commands e.g. telnet and rlogin are blocked waiting for the housekeeping to finish.
erg712428 fz528292
113. libnsl; deadlock in do_snddis().
erg712327 fz527968
114. SECURITY /proc security fix.
erg712482 fz528474
115. DocView search index is now generated using a cron job so the administrator does not have to run it manually.
fz526593
116. Enabled DocView Print Book capability to allow users to assemble content for printing a PDF file.
fz527196

V. Supplementary Documentation

The following minor modifications have been made in order to maintain conformance to the UNIX 95 standard:

- The dd command was modified to accept and ignore a double dash (--) as an end of options indicator. Note that dd has no options that begin with a dash (-), so "--" can only appear as the leading argument and consequently has no real purpose.
- The sort command was modified to remove its previous (mistaken) UNIX 95 behavior. Previously, when using sort -c with the POSIX2 environment variable set, sort only indicated whether the input was sorted through its exit value. The sort command was changed for Release 7.1.3 to remove the dependency on the POSIX2 environment variable, so that sort -c will always return a diagnostic if the input is out of order.
- The two supported Korn shells (/bin/ksh and /u95/bin/sh) did not recognize an integer literal with a leading 0 as being octal, nor a leading 0x or 0X as hexadecimal in arithmetic constructs. This does not match the intent of the POSIX.2 and OpenGroup shell specification. So, for example, the following output was seen in previous versions of the Korn shell:

```
$ echo $((10+1))
11
$ echo $((010+1))
11
$ echo $((0x10+1))
/u95/bin/sh: 0x10+1: arithmetic syntax error
```

A change was made to work as intended when the POSIX2 environment variable is set:

```
$ export POSIX2=on
$ echo $((10+1))
```



```

11
$ echo $((010+1))
9
$ echo $((0x10+1))
17

```

Note that because integer constants like 010 have a silent change in behavior, this change requires POSIX2 to be set in the environment.

- Minor namespace changes to the following header files:

```

arpa/inet.h
netdb.h
netinet/in.h
netinet/in6_f.h
netinet/in_f.h
fmtmsg.h
grp.h
libgen.h
pwd.h
stdarg.h
strings.h
unistd.h
utmp.h
utmpx.h
wchar.h
sys/fcntl.h
sys/stat.h
sys/statvfs.h
sys/convsa.h
sys/stropts.h
sys/mman.h
sys/socket.h
sys/un.h
sys/regset.h
sys/signifo.h
sys/ucontext.h
sys/fp.h

```

VI. File Contents

```

/etc/conf/bin/indconfupdate
/etc/conf/bin/indinstall
/etc/conf/drvmap.d/usb_ehci
/etc/conf/drvmap.d/usb_msto
/etc/conf/dtune.d/ipc
/etc/conf/dtune.d/proc
/etc/conf/mdevice.d/usb_ehci
/etc/conf/mdevice.d/usb_msto
/etc/conf/mtune.d/ipc
/etc/conf/mtune.d/proc
/etc/conf/node.d/usb_msto
/etc/conf/pack.d/audit/Driver_atup.o
/etc/conf/pack.d/audit/Driver_mp.o
/etc/conf/pack.d/cdfs/Driver_atup.o
/etc/conf/pack.d/cdfs/Driver_mp.o
/etc/conf/pack.d/cmux/Driver_atup.o
/etc/conf/pack.d/cmux/Driver_mp.o
/etc/conf/pack.d/elf/Driver_atup.o
/etc/conf/pack.d/elf/Driver_mp.o
/etc/conf/pack.d/fs/Driver_atup.o

```

```

/etc/conf/pack.d/fs/Driver_mp.o
/etc/conf/pack.d/inet/Driver_atup.o
/etc/conf/pack.d/inet/Driver_mp.o
/etc/conf/pack.d/inet/Driver_atup.o
/etc/conf/pack.d/inet/Driver_mp.o
/etc/conf/pack.d/io/Driver_atup.o
/etc/conf/pack.d/io/Driver_mp.o
/etc/conf/pack.d/ipc/Driver_atup.o
/etc/conf/pack.d/ipc/Driver_mp.o
/etc/conf/pack.d/ipc/Modstub.o
/etc/conf/pack.d/ipc/space.c
/etc/conf/pack.d/ipc/stubs.c
/etc/conf/pack.d/kd/Driver_atup.o
/etc/conf/pack.d/kd/Driver_mp.o
/etc/conf/pack.d/krpc/Driver_atup.o
/etc/conf/pack.d/krpc/Driver_mp.o
/etc/conf/pack.d/linux/Driver_atup.o
/etc/conf/pack.d/linux/Driver_mp.o
/etc/conf/pack.d/linux/Modstub.o
/etc/conf/pack.d/lxdevfs/Driver_atup.o
/etc/conf/pack.d/lxdevfs/Driver_mp.o
/etc/conf/pack.d/lxwfs/Driver_atup.o
/etc/conf/pack.d/lxwfs/Driver_mp.o
/etc/conf/pack.d/mem/Driver_atup.o
/etc/conf/pack.d/mem/Driver_mp.o
/etc/conf/pack.d/memfs/Driver_atup.o
/etc/conf/pack.d/memfs/Driver_mp.o
/etc/conf/pack.d/mod/Driver_atup.o
/etc/conf/pack.d/mod/Driver_mp.o
/etc/conf/pack.d/mpio/Driver.o
/etc/conf/pack.d/mps/Driver_mp.o
/etc/conf/pack.d/msr/Driver.o
/etc/conf/pack.d/nfs/Driver_atup.o
/etc/conf/pack.d/nfs/Driver_mp.o
/etc/conf/pack.d/pci/Driver.o
/etc/conf/pack.d/ppp/Driver.o
/etc/conf/pack.d/pppml/Driver.o
/etc/conf/pack.d/proc/Driver_atup.o
/etc/conf/pack.d/proc/Driver_mp.o
/etc/conf/pack.d/proc/space.c
/etc/conf/pack.d/procfs/Driver_atup.o
/etc/conf/pack.d/procfs/Driver_mp.o
/etc/conf/pack.d/pse/Driver_atup.o
/etc/conf/pack.d/pse/Driver_mp.o
/etc/conf/pack.d/psm_api_c/Driver_mp.o
/etc/conf/pack.d/s5/Driver_atup.o
/etc/conf/pack.d/s5/Driver_mp.o
/etc/conf/pack.d/sd01/Driver.o
/etc/conf/pack.d/sdi/Driver_atup.o
/etc/conf/pack.d/sdi/Driver_mp.o
/etc/conf/pack.d/sfs/Driver_atup.o
/etc/conf/pack.d/sfs/Driver_mp.o
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/etc/conf/pack.d/sockfs/Driver_mp.o
/etc/conf/pack.d/socksys/Driver_atup.o
/etc/conf/pack.d/socksys/Driver_mp.o
/etc/conf/pack.d/specfs/Driver_atup.o
/etc/conf/pack.d/specfs/Driver_mp.o
/etc/conf/pack.d/st01/Driver.o
/etc/conf/pack.d/svc/Driver_atup.o
/etc/conf/pack.d/svc/Driver_mp.o
/etc/conf/pack.d/ticots/Driver_atup.o
/etc/conf/pack.d/ticots/Driver_mp.o

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```

/etc/conf/pack.d/ti cotsor/Dri ver_atup. o
/etc/conf/pack.d/ti cotsor/Dri ver_mp. o
/etc/conf/pack.d/udev/Dri ver_atup. o
/etc/conf/pack.d/udev/Dri ver_mp. o
/etc/conf/pack.d/usb_ehci /Dri ver. o
/etc/conf/pack.d/usb_msto/Dri ver. o
/etc/conf/pack.d/usb_msto/di sk. cfg
/etc/conf/pack.d/vtoc/Dri ver. o
/etc/conf/pack.d/vxfs/Dri ver_atup. o
/etc/conf/pack.d/vxfs/Dri ver_mp. o
/etc/conf/sdevi ce. d/usb_ehci
/etc/conf/sdevi ce. d/usb_msto
/etc/fs/vxfs/ckroot
/etc/fs/vxfs/df
/etc/fs/vxfs/fsck
/etc/fs/vxfs/fstyp
/etc/fs/vxfs/labe l i t
/etc/fs/vxfs/mkfs
/etc/fs/vxfs/mount
/etc/getty
/etc/i ni t. d/rpc
/etc/mai l /admi n/mai l admi n
/etc/mai l /cf/README
/etc/mai l /cf/README. SCO
/etc/mai l /cf/cf/Bui l d
/etc/mai l /cf/cf/Makefi l e
/etc/mai l /cf/cf/README
/etc/mai l /cf/cf/chez. cs. mc
/etc/mai l /cf/cf/cl i entproto. mc
/etc/mai l /cf/cf/cs- hpux10. mc
/etc/mai l /cf/cf/cs- hpux9. mc
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/etc/mai l /cf/cf/cs- sunos4. 1. mc
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/etc/mai l /cf/cf/generi c- osf1. mc
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/etc/mai l /cf/cf/generi c- sol ari s. mc
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/etc/mai l /cf/cf/s2k- osf1. mc

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```

/etc/mail/cf/cf/s2k-ultrix4.mc
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/etc/mail/cf/cf/uucproto.mc
/etc/mail/cf/cf/vangogh.cs.mc
/etc/mail/cf/domain/Berkel ey. EDU. m4
/etc/mail/cf/domain/CS. Berkel ey. EDU. m4
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/etc/mail/cf/domain/S2K. Berkel ey. EDU. m4
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/etc/mail/cf/domain/generi c. m4
/etc/mail/cf/feature/accept_unqual i fi ed_senders. m4
/etc/mail/cf/feature/accept_unresol vabl e_domai ns. m4
/etc/mail/cf/feature/access_db. m4
/etc/mail/cf/feature/al l masquerade. m4
/etc/mail/cf/feature/al ways_add_domai n. m4
/etc/mail/cf/feature/auth i nfo. m4
/etc/mail/cf/feature/bestmx_i s_l ocal . m4
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/etc/mail/cf/feature/dnsbl . m4
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/etc/mail/cf/feature/l ocal_ procmai l . m4
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/etc/mail/cf/feature/queuegroup. m4
/etc/mail/cf/feature/redi rect. m4
/etc/mail/cf/feature/rel ay_ based_ on_ MX. m4
/etc/mail/cf/feature/rel ay_ enti re_domai n. m4
/etc/mail/cf/feature/rel ay_ hosts_ onl y. m4
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/etc/mail/cf/feature/rel ay_ mai l_ from. m4
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/etc/mail/cf/feature/use_ cw_ fi l e. m4

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 /etc/mail/cf/m4/proto.m4
 /etc/mail/cf/m4/version.m4
 /etc/mail/cf/mailler/cyrus.m4
 /etc/mail/cf/mailler/cyrusv2.m4
 /etc/mail/cf/mailler/fax.m4
 /etc/mail/cf/mailler/local.m4
 /etc/mail/cf/mailler/mail11.m4
 /etc/mail/cf/mailler/phquery.m4
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 /etc/mail/cf/mailler/uucp.m4
 /etc/mail/cf/ostype/a-ux.m4
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 /etc/mail/cf/ostype/ptx2.m4
 /etc/mail/cf/ostype/qnx.m4
 /etc/mail/cf/ostype/riscos4. 5.m4
 /etc/mail/cf/ostype/sco- uw- 2. 1.m4
 /etc/mail/cf/ostype/sco. uw. svr5.m4
 /etc/mail/cf/ostype/sco3. 2.m4
 /etc/mail/cf/ostype/sinix.m4
 /etc/mail/cf/ostype/solaris2.m4
 /etc/mail/cf/ostype/solaris2. ml . m4
 /etc/mail/cf/ostype/solaris2. pre5.m4

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/etc/mail/cf/ostype/solaris8.m4
/etc/mail/cf/ostype/sunos3.5.m4
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/etc/mail/cf/ostype/uniware7.m4
/etc/mail/cf/ostype/unknown.m4
/etc/mail/cf/ostype/uxpds.m4
/etc/mail/cf/sendmail.schema
/etc/mail/cf/sh/makeinfo.sh
/etc/mail/cf/siteconfig/uucp.cogsci.m4
/etc/mail/cf/siteconfig/uucp.ol.d.arpa.m4
/etc/mail/cf/siteconfig/uucp.ucbarpa.m4
/etc/mail/cf/siteconfig/uucp.ucbvax.m4
/etc/mail/convertcf
/etc/mail/hoststat
/etc/mail/mailq
/etc/mail/mailstats
/etc/mail/makemap
/etc/mail/newaliases
/etc/mail/praliases
/etc/mail/purgestat
/etc/mail/sendmail
/etc/mail/sendmail.hf
/etc/mail/sendmailcf.factory
/etc/mail/sendmailrc
/etc/mail/smrsh
/etc/mail/smtpd
/etc/p6updata
/etc/rc2.d/S75rpc
/sbin/dd
/sbin/init
/sbin/ps
/sbin/vxrestore
/u95/bin/ksh
/u95/bin/renice
/u95/bin/sh
/usr/bin/dd
/usr/bin/ftp
/usr/bin/html doc
/usr/bin/ksh
/usr/bin/lynx
/usr/bin/makewhatis
/usr/bin/metamail
/usr/bin/posix/sh
/usr/bin/ps
/usr/bin/rmail
/usr/bin/sar
/usr/bin/sort
/usr/bin/uudecode
/usr/ccs/bin/debug
/usr/ccs/bin/dump
/usr/dt/bin/dthelpgen
/usr/gnu/bin/lynx
/usr/include/arpa/inet.h
/usr/include/fmtmsg.h
/usr/include/grp.h
/usr/include/libgen.h
/usr/include/netdb.h
/usr/include/netinet/in.h
/usr/include/netinet/in6_f.h
/usr/include/netinet/in_f.h
/usr/include/pwd.h

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```

/usr/include/scoadmin/sysAdmStd.h
/usr/include/stdarg.h
/usr/include/strings.h
/usr/include/sys/convsa.h
/usr/include/sys/fcntl.h
/usr/include/sys/fp.h
/usr/include/sys/ipc.h
/usr/include/sys/lxki.h
/usr/include/sys/mman.h
/usr/include/sys/msg.h
/usr/include/sys/pathname.h
/usr/include/sys/local.h
/usr/include/sys/regset.h
/usr/include/sys/sem.h
/usr/include/sys/shm.h
/usr/include/sys/siginfo.h
/usr/include/sys/socket.h
/usr/include/sys/socksys.h
/usr/include/sys/stat.h
/usr/include/sys/statvfs.h
/usr/include/sys/stropts.h
/usr/include/sys/sysmacros.h
/usr/include/sys/trap.h
/usr/include/sys/ucontext.h
/usr/include/sys/un.h
/usr/include/unistd.h
/usr/include/utmp.h
/usr/include/utmpx.h
/usr/include/vm/seg_kmem.h
/usr/include/vm/seg_map.h
/usr/include/vm/seg_vn.h
/usr/include/wchar.h
/usr/lib/acct/acctwtmp
/usr/lib/acct/closewtmp
/usr/lib/acct/runacct
/usr/lib/acct/utmp2wtmp
/usr/lib/acct/vxdi skusg
/usr/lib/crash/addbin
/usr/lib/crash/createbin
/usr/lib/crash/extstr
/usr/lib/crash/libkcrash.so
/usr/lib/crash/listbin
/usr/lib/crash/macros/buf.k
/usr/lib/crash/macros/dak.k
/usr/lib/crash/macros/device.k
/usr/lib/crash/macros/e1008g.k
/usr/lib/crash/macros/eeE8.k
/usr/lib/crash/macros/file.k
/usr/lib/crash/macros/ici.k
/usr/lib/crash/macros/info.k
/usr/lib/crash/macros/inode.k
/usr/lib/crash/macros/ipc.k
/usr/lib/crash/macros/loadmacs
/usr/lib/crash/macros/mplock.k
/usr/lib/crash/macros/net.k
/usr/lib/crash/macros/page.k
/usr/lib/crash/macros/pm.k
/usr/lib/crash/macros/proc.k
/usr/lib/crash/macros/sd01.k
/usr/lib/crash/macros/sertty.k
/usr/lib/crash/macros/stack.k
/usr/lib/crash/macros/stat.k
/usr/lib/crash/macros/stream.k

```

```

/usr/lib/crash/macros/trace.k
/usr/lib/crash/macros/ufs.k
/usr/lib/crash/macros/user.k
/usr/lib/crash/macros/vm.k
/usr/lib/crash/macros/vnode.k
/usr/lib/crash/macros/vxfs.k
/usr/lib/docview/cgi-bin/htsearch.pl
/usr/lib/docview/cgi-bin/info2html
/usr/lib/docview/cgi-bin/infoicat
/usr/lib/docview/cgi-bin/man
/usr/lib/docview/cgi-bin/man2html
/usr/lib/docview/cgi-bin/manform
/usr/lib/docview/cgi-bin/manlist
/usr/lib/docview/cgi-bin/printbook
/usr/lib/docview/cgi-bin/search
/usr/lib/docview/cgi-bin/sectionlist
/usr/lib/docview/conf/mknavlist
/usr/lib/docview/conf/rundig.crontab
/usr/lib/docview/conf/set.rundig.cron
/usr/lib/docview/conf/templates/DocView.pm.in
/usr/lib/docview/conf/templates/rewrite.conf.in
/usr/lib/docview/conf/uw713up3install.pl
/usr/lib/docview/de/Introductions/manpages.html
/usr/lib/docview/de/Introductions/printintro.html
/usr/lib/docview/de/Introductions/search.html
/usr/lib/docview/en/Introductions/manpages.html
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/usr/lib/docview/ja/IndexTemplate.html
/usr/lib/docview/ja/Introductions/manpages.html
/usr/lib/docview/ja/Introductions/printintro.html
/usr/lib/docview/ja/Introductions/search.html
/usr/lib/docview/ja/NavpageTemplate.html
/usr/lib/docview/ja/header.html
/usr/lib/docview/ja/nomatch.html
/usr/lib/docview/ja/syntax.html
/usr/lib/drf/conframdfs
/usr/lib/drf/fsck-vxfs.dy
/usr/lib/drf/labelit-vxfs.dy
/usr/lib/drf/mkfs-vxfs.dy
/usr/lib/fs/libshardefstyp/libvxfsfstyp.so
/usr/lib/fs/vxfs/df
/usr/lib/fs/vxfs/edquota
/usr/lib/fs/vxfs/ff
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/usr/lib/fs/vxfs/fsdb
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/usr/lib/fs/vxfs/labelit
/usr/lib/fs/vxfs/ncheck
/usr/lib/fs/vxfs/quot
/usr/lib/fs/vxfs/quota
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/usr/lib/fs/vxfs/quotaon
/usr/lib/fs/vxfs/repquota
/usr/lib/fs/vxfs/setext

```



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/usr/lib/fs/vxfs/vol copy
/usr/lib/fs/vxfs/vxdump
/usr/lib/fs/vxfs/vxrestore
/usr/lib/fs/vxfs/vxupgrade
/usr/lib/libnsl.so
/usr/lib/libnsl.so.1
/usr/lib/libsocket.so
/usr/lib/libsocket.so.1
/usr/lib/libsocket.so.2
/usr/lib/libxti.so
/usr/lib/libxti.so.1
/usr/lib/lp/lpNet
/usr/lib/lp/lpsched
/usr/lib/lpsched
/usr/lib/mail/execmail
/usr/lib/nfs/lockd
/usr/lib/ppp/psm/ip_rt
/usr/lib/saf/ttymon
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/usr/lib/scoadmin/filesystem/filesystemOsa
/usr/lib/scoadmin/filesystem/fsUtils.tlib
/usr/lib/scoadmin/filesystem/fsUtils.tndx
/usr/lib/scohelp/en_US.IS08859-1/man/bin/makewhatis
/usr/lib/sendmail
/usr/lib/sysadm.tlib
/usr/lib/sysadm.tndx
/usr/sadm/install/scripts/i_exit
/usr/sbin/arp
/usr/sbin/crash
/usr/sbin/cs
/usr/sbin/fsadm
/usr/sbin/fscat
/usr/sbin/getext
/usr/sbin/getty
/usr/sbin/in.ftpd
/usr/sbin/in.otalkd
/usr/sbin/in.rlogind
/usr/sbin/in.talkd
/usr/sbin/pkgadd
/usr/sbin/pkgask
/usr/sbin/pwck
/usr/sbin/rtpm
/usr/sbin/sar
/usr/sbin/setext
/usr/sbin/syslogd
/usr/sbin/traceroute
/usr/sbin/useradd
/usr/sbin/userdel
/usr/sbin/vxconvert
/usr/sbin/vxdump
/usr/sbin/vxrestore
/usr/sbin/vxtunefs
/usr/sbin/vxupgrade
/usr/sbin/vxzip
/usr/share/html doc/data/cp-1250
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 /usr/share/html doc/data/i so- 8859- 3
 /usr/share/html doc/data/i so- 8859- 4
 /usr/share/html doc/data/i so- 8859- 5
 /usr/share/html doc/data/i so- 8859- 6
 /usr/share/html doc/data/i so- 8859- 7
 /usr/share/html doc/data/i so- 8859- 8
 /usr/share/html doc/data/i so- 8859- 9
 /usr/share/html doc/data/koi 8- r
 /usr/share/html doc/data/prol og. ps
 /usr/share/html doc/data/psgl yphs
 /usr/share/html doc/fonts/Couri er- Bol d. afm
 /usr/share/html doc/fonts/Couri er- Bol d. pfa
 /usr/share/html doc/fonts/Couri er- Bol d0bl i que. afm
 /usr/share/html doc/fonts/Couri er- Bol d0bl i que. pfa
 /usr/share/html doc/fonts/Couri er- Obl i que. afm
 /usr/share/html doc/fonts/Couri er- Obl i que. pfa
 /usr/share/html doc/fonts/Couri er. afm
 /usr/share/html doc/fonts/Couri er. pfa
 /usr/share/html doc/fonts/Hel veti ca- Bol d. afm
 /usr/share/html doc/fonts/Hel veti ca- Bol d. pfa
 /usr/share/html doc/fonts/Hel veti ca- Bol d0bl i que. afm
 /usr/share/html doc/fonts/Hel veti ca- Bol d0bl i que. pfa
 /usr/share/html doc/fonts/Hel veti ca- Obl i que. afm
 /usr/share/html doc/fonts/Hel veti ca- Obl i que. pfa
 /usr/share/html doc/fonts/Hel veti ca. afm
 /usr/share/html doc/fonts/Hel veti ca. pfa
 /usr/share/html doc/fonts/Symbol . afm
 /usr/share/html doc/fonts/Symbol . pfa
 /usr/share/html doc/fonts/Ti mes- Bol d. afm
 /usr/share/html doc/fonts/Ti mes- Bol d. pfa
 /usr/share/html doc/fonts/Ti mes- Bol dI tal i c. afm
 /usr/share/html doc/fonts/Ti mes- Bol dI tal i c. pfa
 /usr/share/html doc/fonts/Ti mes- Ital i c. afm
 /usr/share/html doc/fonts/Ti mes- Ital i c. pfa
 /usr/share/html doc/fonts/Ti mes- Roman. afm
 /usr/share/html doc/fonts/Ti mes- Roman. pfa
 /usr/ucbl i b/makewhati s

VII. Escalation Fixes in this Maintenance Pack

CSSA- 2002- SC0. 42/erg712055/fz521053, CSSA- 2002- SC0. 43/erg712059/fz526562
 CSSA- 2002- SC0. 44/erg712093/fz521051, CSSA- 2003- SC0. 1/erg712109/fz525292
 CSSA- 2003- SC0. 3/erg712227/fz527425, CSSA- 2003- SC0. 5/erg712247/fz527484,
 CSSA- 2003- SC0. 7/erg501642/erg712182/fz525725/fz526861,
 CSSA- 2003- SC0. 23. 1/erg712433/fz528320

erg501604/fz520887, erg501634/fz525626, erg501636/fz525650, erg501650/fz525867,
 erg501666/fz526164, erg501673/fz526330, erg501675/fz526224/fz526635/fz526681,
 erg501678/fz526352, erg501681/fz526404, erg501703/fz526973, erg501717/fz527726,
 erg501718/fz527462, erg501720/fz527517, erg501722/fz527554,
 erg501727/fz527381/fz528043/fz528046, erg501731/fz527737, erg501732/fz528409,
 erg550013/fz514721, erg711628/fz516107, erg712041/fz520932, erg712086/fz521356,
 erg712151/fz526496, erg712152/fz526505, erg712153/fz526540, erg712154/fz526541,
 erg712157/fz518020, erg712163/fz526524, erg712172/fz526750, erg712184/fz526355,
 erg712190/fz526894, erg712195/fz526396, erg712209/fz527217, erg712223/fz527360,

erg712230/fz527439, erg712235/fz527455, erg712250/fz526110, erg712254/fz527498,
 erg712265/fz527543, erg712266/fz527550, erg712274/fz527623, erg712276/fz527629,
 erg712295/fz527776, erg712296/fz527783, erg712311/fz520676, erg712312/fz527879,
 erg712316/fz527917, erg712321/fz527939, erg712327/fz527968, erg712337/fz528010,
 erg712344/fz528030, erg712346/fz528045, erg712347/fz528048, erg712348/fz528051,
 erg712350/fz528053, erg712352/fz528064, erg712361/fz528100, erg712362/fz528070,
 erg712367/fz528126, erg712379/fz528144, erg712389/fz528172, erg712393/fz528133,
 erg712396/fz528199, erg712397/fz528056, erg712399/fz528204, erg712414/fz528159,
 erg712428/fz528292, erg712441/fz528135, erg712482/fz528474,

fz199364, fz518517, fz518607, fz520729, fz526356, fz526395,
 fz526444, fz526462, fz526483, fz526501, fz526526, fz526550,
 fz526552, fz526629, fz526648, fz526683, fz526749, fz526791,
 fz526796, fz527264, fz527373, fz527377, fz527503, fz527522,
 fz527536, fz527571, fz527578, fz527750, fz527802, fz527910,
 fz527931, fz527934, fz528035, fz528107, fz528129, fz528131,
 fz528222, fz528295, fz528406, fz526593, fz527196

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