

```

*****
4377 Thu Jul 19 00:32:18 2012
new/usr/src/README.license-files
2995 pcan and pcwl wifi device drivers EOL
*****
1 #
2 # CDDL HEADER START
3 #
4 # The contents of this file are subject to the terms of the
5 # Common Development and Distribution License (the "License").
6 # You may not use this file except in compliance with the License.
7 #
8 # You can obtain a copy of the license at usr/src/OPENSOLARIS.LICENSE
9 # or http://www.opensolaris.org/os/licensing.
10 # See the License for the specific language governing permissions
11 # and limitations under the License.
12 #
13 # When distributing Covered Code, include this CDDL HEADER in each
14 # file and include the License file at usr/src/OPENSOLARIS.LICENSE.
15 # If applicable, add the following below this CDDL HEADER, with the
16 # fields enclosed by brackets "[]" replaced with your own identifying
17 # information: Portions Copyright [yyyy] [name of copyright owner]
18 #
19 # CDDL HEADER END
20 #

22 #
23 # Copyright (c) 2008, 2010, Oracle and/or its affiliates. All rights reserved.
24 #

26 OK, so you've got approval to integrate code, and you want to know how to
27 properly communicate the license terms. What do you do next?

29 0. Determine whether your code should be covered by Oracle copyright,
30 CDDL, and/or a third party license. If only Oracle copyright and/or
31 CDDL, then skip to step 3.

33 1. Scan the source code and extract all of the third party licenses
34 into one or more separate files.

36 This information may be present in comments in source code, or may
37 already be provided as separate files. For example, GPL license
38 terms are often found in files named "COPYING."

40 A. In general, you'll name these files "THIRDPARTYLICENSE," and
41 you'll put one in each source directory (i.e. one per library,
42 or one per command, or one per kernel module.)

44 EXAMPLE: usr/src/uts/common/io/mwl/THIRDPARTYLICENSE
44 EXAMPLE: usr/src/uts/common/io/pcan/THIRDPARTYLICENSE

46 If this file proves unmanageable, or you're adding licenses
47 that really are independent of each other, you may instead
48 create multiple "THIRDPARTYLICENSE.foo" files, where "foo"
49 obviously corresponds to the license in question.

51 EXAMPLE: usr/src/lib/libsmbfs/smb/THIRDPARTYLICENSE.*

53 B. If you planned ahead and included graceful delimiters in your
54 source code, the THIRDPARTYLICENSE files may actually be build
55 targets in your Makefiles.

57 EXAMPLE: usr/src/cmd/perl/Makefile

59 If the corresponding copyright will change dates frequently,
60 then this approach can work well, because you won't need to

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```

61 update the license files manually.

63 If you do this, then your license file should be a dependency of
64 both the all and install targets, and should be removed via
65 clobber, usually by way of CLOBBERFILES.

67 2. Give each of the license files a corresponding ".descrip" file with
68 a terse explanation of the contents. Something like "MJN DRIVER"
69 or "PORTIONS OF ARCANE FUNCTIONALITY" is sufficient.

71 EXAMPLE: usr/src/cmd/refer/THIRDPARTYLICENSE.descrip

73 3. Figure out which packages deliver objects that are built using the
74 new source, and add license actions to the package manifest(s).

76 A. It's extremely rare for a package NOT to include a Sun copyright
77 and CDDL. If your package is one of the 99 percent that should
78 have a Sun copyright and CDDL, then your package should have license
79 actions like this:

81 license lic_CDDL license=lic_CDDL
82 license cr_Sun license=cr_Sun

84 B. If your package delivers ONLY header files, and has multiple different
85 copyrights or licenses, you can use

87 license license_in_headers license=license_in_headers
88 license path/to/most/common/copyright/file \
89 license=path/to/most/common/copyright/file
90 license path/to/most/common/license/file \
91 license=path/to/most/common/license/file

93 C. For your new license files, the path you use in your license
94 actions should be relative to ${CODEMGR_WS}.

96 D. Empty packages: if your package delivers nothing (or, more strictly
97 speaking, nothing besides directories) you should include the Sun
98 copyright but not the CDDL.

100 E. As with any other action that is architecture dependent, license
101 actions may be preceded by $(blah_ONLY), where "blah" corresponds
102 to $(uname -p).

104 If you don't add the appropriate license actions to package
105 manifests, then your license and description files will show up as
106 unreferenced in the build.

```

```

*****
4883 Thu Jul 19 00:32:18 2012
new/usr/src/man/man7d/Makefile
2995 pcan and pcwl wifi device drivers EOL
*****
1 #
2 # This file and its contents are supplied under the terms of the
3 # Common Development and Distribution License ("CDDL"), version 1.0.
4 # You may only use this file in accordance with the terms of version
5 # 1.0 of the CDDL.
6 #
7 # A full copy of the text of the CDDL should have accompanied this
8 # source. A copy of the CDDL is also available via the Internet
9 # at http://www.illumos.org/license/CDDL.
10 #
11 #
12 # Copyright 2011, Richard Lowe
13 #
14 include ../../Makefile.master
15 #
16 MANSECT =      7d
17 #
18 COMMON_MANFILES =
19     aac.7d      //
20     afe.7d      //
21     audio.7d    //
22     audio1575.7d //
23     audioens.7d //
24     audiols.7d  //
25     audiopl6x.7d //
26     audiopci.7d //
27     audiots.7d  //
28     avl394.7d   //
29     bge.7d      //
30     bscv.7d     //
31     chxge.7d    //
32     console.7d  //
33     cpuid.7d    //
34     dca.7d      //
35     dcaml394.7d //
36     devinfo.7d  //
37     dmfe.7d     //
38     dtrace.7d   //
39     ehci.7d     //
40     fasttrap.7d //
41     fbt.7d      //
42     fcip.7d     //
43     fcoe.7d     //
44     fcoet.7d    //
45     fcp.7d      //
46     fctl.7d     //
47     fd.7d       //
48     fp.7d       //
49     gld.7d      //
50     hcil394.7d  //
51     hermon.7d   //
52     hid.7d      //
53     hme.7d      //
54     hubd.7d     //
55     hwahc.7d    //
56     hwarc.7d    //
57     hxge.7d     //
58     ib.7d       //
59     ibcm.7d     //
60     ibd.7d      //
61     ibdm.7d     //

```

```

62     ibdma.7d    //
63     ibtl.7d     //
64     ieee1394.7d //
65     igb.7d      //
66     ii.7d       //
67     ipnet.7d    //
68     iscsi.7d    //
69     iser.7d     //
70     ixgbe.7d    //
71     kmdb.7d     //
72     kstat.7d    //
73     ksyms.7d    //
74     llcl.7d     //
75     lockstat.7d //
76     lofi.7d     //
77     log.7d      //
78     md.7d       //
79     mediator.7d //
80     mem.7d      //
81     mpt_sas.7d  //
82     mr_sas.7d   //
83     msglog.7d   //
84     mt.7d       //
85     mxfe.7d     //
86     myri10ge.7d //
87     null.7d     //
88     nulldriver.7d //
89     nxge.7d     //
90     ohci.7d     //
91     openprom.7d //
92     pcan.7d     //
93     pcata.7d    //
94     pcic.7d     //
95     pcmcia.7d   //
96     pcwl.7d    //
97     physmem.7d  //
98     pm.7d       //
99     poll.7d     //
100    profile.7d  //
101    ptm.7d      //
102    pts.7d      //
103    pty.7d     //
104    qlc.7d     //
105    ramdisk.7d //
106    random.7d  //
107    rge.7d     //
108    sad.7d     //
109    sata.7d    //
110    scsa1394.7d //
111    scsa2usb.7d //
112    sd.7d      //
113    sdp.7d     //
114    sdt.7d     //
115    ses.7d     //
116    sfe.7d     //
117    sgen.7d    //
118    srpt.7d    //
119    st.7d      //
120    sv.7d      //
121    sysmsg.7d  //
122    systtrace.7d //
123    ticlts.7d  //
124    tty.7d     //
125    ttymux.7d  //
126    tzmon.7d   //
127    ugen.7d    //

```

```

126             uhci.7d           \
127             usb_ac.7d         \
128             usb_as.7d         \
129             usb_ia.7d         \
130             usb_mid.7d        \
131             usba.7d           \
132             usbftdi.7d        \
133             usbprn.7d         \
134             usbsacm.7d        \
135             usbsksp.7d        \
136             usbspri.7d        \
137             usbvc.7d          \
138             uwba.7d           \
139             virtalkm.7d       \
140             vni.7d            \
141             vr.7d             \
142             wscons.7d         \
143             wusb_ca.7d        \
144             wusb_df.7d        \
145             xge.7d            \
146             yge.7d            \
147             zcons.7d         \
148             zero.7d           \
149
150 sparc_MANFILES =             \
151             audiocs.7d        \
152             bbc_beep.7d       \
153             ctsmc.7d          \
154             cvc.7d            \
155             cvcredir.7d       \
156             dad.7d            \
157             dm2s.7d           \
158             dr.7d             \
159             eri.7d            \
160             fas.7d            \
161             gpio_87317.7d     \
162             grbeep.7d         \
163             idn.7d            \
164             mc-opl.7d         \
165             n2rng.7d          \
166             ncp.7d            \
167             ntwdt.7d          \
168             oplkmdrv.7d       \
169             oplmsu.7d         \
170             oplpanel.7d       \
171             pcicmu.7d         \
172             pcipsy.7d         \
173             pcisch.7d        \
174             schpc.7d          \
175             sf.7d             \
176             smb.7d            \
177             socal.7d          \
178             ssd.7d            \
179             su.7d             \
180             todopl.7d         \
181             tsalarm.7d        \
182             zs.7d             \
183             zsh.7d           \
184
184 i386_MANFILES =             \
185             ahci.7d           \
186             amd8111s.7d       \
187             amr.7d            \
188             arcmsr.7d         \
189             arn.7d            \
190             asy.7d            \
191             ata.7d            \
192             atge.7d           \

```

```

192             ath.7d           \
193             atu.7d            \
194             audio810.7d       \
195             audiocmi.7d       \
196             audiocmihd.7d     \
197             audioemu10k.7d    \
198             audiohd.7d        \
199             audioixp.7d       \
200             audiosolo.7d      \
201             audiovia823x.7d   \
202             audiovia97.7d     \
203             bcm_sata.7d       \
204             bfe.7d            \
205             cmdk.7d           \
206             dnet.7d           \
207             ecpp.7d           \
208             heci.7d           \
209             i915.7d           \
210             ipw.7d            \
211             iwh.7d            \
212             iwi.7d            \
213             mega_sas.7d       \
214             npe.7d            \
215             ntxn.7d           \
216             nv_sata.7d        \
217             pcn.7d            \
218             radeon.7d         \
219             ral.7d            \
220             rtw.7d            \
221             rum.7d            \
222             rwd.7d            \
223             rwn.7d            \
224             sda.7d            \
225             sdcard.7d         \
226             sdhost.7d         \
227             si3124.7d         \
228             smbios.7d         \
229             uath.7d            \
230             ural.7d           \
231             urtw.7d           \
232             wpi.7d            \
233             zyd.7d            \
234
235 MANSOFILES =                 \
236             1394.7d           \
237             allkmem.7d        \
238             bscbus.7d         \
239             fdc.7d            \
240             firewire.7d       \
241             hwa1480_fw.7d     \
242             i2bsc.7d          \
243             kmem.7d           \
244             lo0.7d            \
245             ticots.7d         \
246             ticotsord.7d      \
247             urandom.7d        \
248             usb.7d            \
249             uwb.7d            \
250
250 sparc_MANSOFILES =           \
251             drmach.7d         \
252             ngdr.7d           \
253             ngdrmach.7d       \
254
254 MANSOFILES +=                \
255             $(MACH)_MANSOFILES \
256
256 MANFILES =                    \
257             $(COMMON_MANFILES) \
258             $(MACH)_MANFILES  \
259             $(MANSOFILES)

```

new/usr/src/man/man7d/Makefile

5

```
258 bscbus.7d      := SOSRC = man7d/bscv.7d
259 i2bsc.7d       := SOSRC = man7d/bscv.7d

261 drmach.7d      := SOSRC = man7d/dr.7d
262 ngdr.7d        := SOSRC = man7d/dr.7d
263 ngdrmach.7d    := SOSRC = man7d/dr.7d

265 fdc.7d         := SOSRC = man7d/fd.7d

267 1394.7d        := SOSRC = man7d/ieee1394.7d
268 firewire.7d    := SOSRC = man7d/ieee1394.7d

270 lo0.7d         := SOSRC = man7d/ipnet.7d

272 allkmem.7d     := SOSRC = man7d/mem.7d
273 kmem.7d        := SOSRC = man7d/mem.7d

275 urandom.7d     := SOSRC = man7d/random.7d

277 ticots.7d      := SOSRC = man7d/ticlts.7d
278 ticotsord.7d   := SOSRC = man7d/ticlts.7d

280 usb.7d         := SOSRC = man7d/usba.7d

282 uwb.7d         := SOSRC = man7d/uwba.7d

284 hwa1480_fw.7d  := SOSRC = man7d/wusb_df.7d

286 .KEEP_STATE:

288 include ../Makefile.man

290 install: $(ROOTMANFILES)
```

new/usr/src/pkg/manifests/SUNWpcan.mf

1

```
*****
1054 Thu Jul 19 00:32:19 2012
new/usr/src/pkg/manifests/SUNWpcan.mf
2995 pcaw and pcwl wifi device drivers EOL
*****
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16 # fields enclosed by brackets "[]" replaced with your own identifying
17 # information: Portions Copyright [yyyy] [name of copyright owner]
18 #
19 # CDDL HEADER END
20 #
21 #
22 #
23 # Copyright (c) 2010, Oracle and/or its affiliates. All rights reserved.
24 #
25 #
26 # Was renamed to driver/network/pcan, both now obsolete.
27 #
28 set name=pkg.fmri value=pkg:/SUNWpcan@$(PKGVERS)
29 set name=pkg.obsolete value=true
26 set name=pkg.fmri value=pkg:/SUNWpcan@0.5.11,5.11-0.133
27 set name=pkg.renamed value=true
30 set name=variant.arch value=$(ARCH)
29 depend fmri=pkg:/driver/network/pcan@0.5.11,5.11-0.133 type=require
```

new/usr/src/pkg/manifests/SUNWpcwl.mf

1

```
*****
1054 Thu Jul 19 00:32:20 2012
new/usr/src/pkg/manifests/SUNWpcwl.mf
2995 pcan and pcwl wifi device drivers EOL
*****
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18 #
19 # CDDL HEADER END
20 #
21 #
22 #
23 # Copyright (c) 2010, Oracle and/or its affiliates. All rights reserved.
24 #
25 #
26 # Was renamed to driver/network/pcwl, both now obsolete.
27 #
28 set name=pkg.fmri value=pkg:/SUNWpcwl@$(PKGVERS)
29 set name=pkg.obsolete value=true
26 set name=pkg.fmri value=pkg:/SUNWpcwl@0.5.11,5.11-0.133
27 set name=pkg.renamed value=true
30 set name=variant.arch value=$(ARCH)
29 depend fmri=pkg:/driver/network/pcwl@0.5.11,5.11-0.133 type=require
```

new/usr/src/pkg/manifests/driver-network-pcan.mf

1

1244 Thu Jul 19 00:32:20 2012

new/usr/src/pkg/manifests/driver-network-pcan.mf

2995 pcan and pcwl wifi device drivers EOL

```
1 #
2 # CDDL HEADER START
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15 # If applicable, add the following below this CDDL HEADER, with the
16 # fields enclosed by brackets "[]" replaced with your own identifying
17 # information: Portions Copyright [yyyy] [name of copyright owner]
18 #
19 # CDDL HEADER END
20 #
21 #
22 #
23 # Copyright (c) 2010, Oracle and/or its affiliates. All rights reserved.
24 #
25 #
26 #
27 # The default for payload-bearing actions in this package is to appear in the
28 # global zone only. See the include file for greater detail, as well as
29 # information about overriding the defaults.
30 #
31 <include global_zone_only_component>
32 set name=pkg.fmri value=pkg:/driver/network/pcan@$(PKGVERS)
33 set name=pkg.obsolete value=true
34 set name=pkg.description value="Cisco-Aironet 802.11b driver"
35 set name=pkg.summary value="Cisco-Aironet 802.11b driver"
36 set name=info.classification \
37     value=org.opensolaris.category.2008:Drivers/Networking
38 set name=variant.arch value=$(ARCH)
39 dir path=kernel group=sys
40 dir path=kernel/drv group=sys
41 dir path=usr/share/man
42 dir path=usr/share/man/man7d
43 driver name=pcan clone_perms="pcan 0666 root sys" perms="* 0666 root sys" \
44     alias=pccard15f,7 \
45     alias=pccard15f,a \
46     alias=pci14b9,5000 \
47     alias=pci14b9,a504
48 file path=kernel/drv/$(ARCH64)/pcan group=sys
49 $(i386_ONLY)file path=kernel/drv/pcan group=sys
50 file path=usr/share/man/man7d/pcan.7d
51 legacy pkg=SUNWpcan desc="Cisco-Aironet 802.11b driver" \
52     name="Cisco-Aironet 802.11b driver"
53 license usr/src/uts/common/io/pcan/THIRDPARTYLICENSE \
54     license=usr/src/uts/common/io/pcan/THIRDPARTYLICENSE
```

new/usr/src/pkg/manifests/driver-network-pcwl.mf

1

1244 Thu Jul 19 00:32:21 2012

new/usr/src/pkg/manifests/driver-network-pcwl.mf

2995 pcan and pcwl wifi device drivers EOL

```
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18 #
19 # CDDL HEADER END
20 #
21 #
22 #
23 # Copyright (c) 2010, Oracle and/or its affiliates. All rights reserved.
24 #
25 #
26 #
27 # The default for payload-bearing actions in this package is to appear in the
28 # global zone only. See the include file for greater detail, as well as
29 # information about overriding the defaults.
30 #
31 <include global_zone_only_component>
32 set name=pkg.fmri value=pkg:/driver/network/pcwl@$(PKGVERS)
33 set name=pkg.obsolete value=true
34 set name=pkg.description value="Lucent/PRISM-II 802.11b driver"
35 set name=pkg.summary value="Lucent/PRISM-II 802.11b driver"
36 set name=info.classification \
37     value=org.opensolaris.category.2008:Drivers/Networking
38 set name=variant.arch value=$(ARCH)
39 dir path=kernel group=sys
40 dir path=kernel/drv group=sys
41 dir path=usr/share/man
42 dir path=usr/share/man/man7d
43 driver name=pcwl clone_perms="pcwl 0666 root sys" perms="* 0666 root sys" \
44     alias=pccard138,2 \
45     alias=pccard156,2 \
46     alias=pccardb,7300 \
47     alias=pci1260,3872 \
48     alias=pci1260,3873 \
49     alias=pci1385,4105
50 file path=kernel/drv/$(ARCH64)/pcwl group=sys
51 $(i386_ONLY)file path=kernel/drv/pcwl group=sys
52 file path=usr/share/man/man7d/pcwl.7d
53 legacy pkg=SUNWpcwl desc="Lucent/PRISM-II 802.11b driver" \
54     name="Lucent/PRISM-II 802.11b driver"
55 license usr/src/uts/common/io/pcwl/THIRDPARTYLICENSE \
56     license=usr/src/uts/common/io/pcwl/THIRDPARTYLICENSE
```



```

*****
42784 Thu Jul 19 00:32:21 2012
new/usr/src/uts/common/Makefile.files
2995 pcwn and pcwl wifi device drivers EOL
*****
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19 # CDDL HEADER END
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21 #
22 #
23 # Copyright (c) 1991, 2010, Oracle and/or its affiliates. All rights reserved.
24 # Copyright 2011 Nexenta Systems, Inc. All rights reserved.
25 # Copyright (c) 2012 by Delphix. All rights reserved.
26 #
27 #
28 #
29 # This Makefile defines all file modules for the directory uts/common
30 # and its children. These are the source files which may be considered
31 # common to all SunOS systems.
32 #
33 i386_CORE_OBJS += \
34     atomic.o      \
35     avintr.o      \
36     pic.o
37 #
38 sparc_CORE_OBJS +=
39 #
40 COMMON_CORE_OBJS += \
41     beep.o        \
42     bitset.o      \
43     bp_map.o      \
44     brand.o       \
45     cpucaps.o     \
46     cmt.o         \
47     cmt_policy.o \
48     cpu.o         \
49     cpu_event.o   \
50     cpu_intr.o    \
51     cpu_pm.o      \
52     cpupart.o     \
53     cap_util.o    \
54     disp.o        \
55     group.o       \
56     kstat_fr.o    \
57     iscsiboot_prop.o \
58     lgrp.o        \
59     lgrp_topo.o   \
60     mmapobj.o     \
61     mutex.o

```

```

62     page_lock.o   \
63     page_retire.o \
64     panic.o       \
65     param.o       \
66     pg.o          \
67     pghw.o        \
68     putnext.o     \
69     rctl_proc.o   \
70     rwlock.o      \
71     seg_kmem.o    \
72     softint.o     \
73     string.o      \
74     strtol.o      \
75     strtoul.o     \
76     strtoll.o     \
77     strtoull.o   \
78     thread_intr.o \
79     vm_page.o     \
80     vm_pagelist.o \
81     zlib_obj.o    \
82     clock_tick.o
83 #
84 CORE_OBJS += $(COMMON_CORE_OBJS) $(MACH)_CORE_OBJS
85 #
86 ZLIB_OBJS = zutil.o zmod.o zmod_subr.o \
87     Adler32.o crc32.o deflate.o inflate.o \
88     inflate.o infrees.o trees.o
89 #
90 GENUUNIX_OBJS += \
91     access.o      \
92     acl.o         \
93     acl_common.o \
94     adjtime.o     \
95     alarm.o       \
96     aio_subr.o    \
97     auditsys.o    \
98     audit_core.o \
99     audit_zone.o \
100    audit_memory.o \
101    autoconf.o     \
102    avl.o          \
103    bdev_dsort.o  \
104    bio.o         \
105    bitmap.o      \
106    blabel.o      \
107    brandsys.o    \
108    bz2blocksort.o \
109    bz2compress.o \
110    bz2decompress.o \
111    bz2randtable.o \
112    bz2zlib.o     \
113    bz2crctable.o \
114    bz2huffman.o  \
115    callb.o       \
116    callout.o     \
117    chdir.o       \
118    chmod.o       \
119    chown.o       \
120    cladm.o       \
121    class.o       \
122    clock.o       \
123    clock_highres.o \
124    clock_realtime.o \
125    close.o       \
126    compress.o    \
127    condvar.o

```

new/usr/src/uts/common/Makefile.files

```

128      conf.o      \
129      console.o   \
130      contract.o  \
131      copyops.o   \
132      core.o      \
133      corectl.o   \
134      cred.o      \
135      cs_stubs.o  \
136      dacf.o      \
137      dacf_clnt.o \
138      damap.o \
139      cyclic.o    \
140      ddi.o       \
141      ddifm.o     \
142      ddi_hp_impl.o \
143      ddi_hp_ndi.o \
144      ddi_intr.o  \
145      ddi_intr_impl.o \
146      ddi_intr_irm.o \
147      ddi_nodeid.o \
148      ddi_timer.o \
149      devcfg.o    \
150      devcache.o  \
151      device.o    \
152      devid.o     \
153      devid_cache.o \
154      devid_scsi.o \
155      devid_smp.o \
156      devpolicy.o \
157      disp_lock.o \
158      dnlc.o      \
159      driver.o    \
160      dumpsubr.o  \
161      driver_lyr.o \
162      dtrace_subr.o \
163      errorq.o    \
164      etheraddr.o \
165      evchannels.o \
166      exacct.o    \
167      exacct_core.o \
168      exec.o      \
169      exit.o      \
170      fbio.o      \
171      fcntl.o     \
172      fdbuffer.o  \
173      fdsync.o    \
174      fem.o       \
175      ffs.o       \
176      fio.o       \
177      flock.o     \
178      fm.o        \
179      fork.o      \
180      vpm.o       \
181      fs_reparse.o \
182      fs_subr.o   \
183      fsflush.o   \
184      ftrace.o    \
185      getcwd.o    \
186      getdents.o  \
187      getloadavg.o \
188      getpagesizes.o \
189      getpid.o    \
190      gfs.o       \
191      rusagesys.o \
192      gid.o       \
193      groups.o   \

```

3

new/usr/src/uts/common/Makefile.files

```

194      grow.o      \
195      hat_refmod.o \
196      id32.o      \
197      id_space.o  \
198      inet_ntop.o \
199      instance.o  \
200      ioctl.o     \
201      ip_cksum.o  \
202      issetugid.o \
203      ippconf.o   \
204      kcpic.o     \
205      kdi.o       \
206      kiconv.o    \
207      klpd.o      \
208      kmem.o      \
209      ksyms_snapshot.o \
210      l_strplumb.o \
211      labelsys.o  \
212      link.o      \
213      list.o      \
214      lockstat_subr.o \
215      log_sysevent.o \
216      logsubr.o   \
217      lookup.o    \
218      lseek.o     \
219      ltos.o      \
220      lwp.o       \
221      lwp_create.o \
222      lwp_info.o  \
223      lwp_self.o  \
224      lwp_sobj.o  \
225      lwp_timer.o \
226      lwpsys.o    \
227      main.o      \
228      mmapobjsys.o \
229      memcntl.o   \
230      memstr.o    \
231      lgrpsys.o   \
232      mknod.o     \
233      mknod.o     \
234      mount.o     \
235      move.o      \
236      msacct.o    \
237      multidata.o \
238      nbmlck.o    \
239      ndifm.o     \
240      nice.o      \
241      netstack.o  \
242      ntptime.o   \
243      nvpair.o    \
244      nvpair_alloc_system.o \
245      nvpair_alloc_fixed.o \
246      fnvpair.o   \
247      octet.o     \
248      open.o      \
249      p_online.o  \
250      pathconf.o  \
251      pathname.o  \
252      pause.o     \
253      serializer.o \
254      pci_intr_lib.o \
255      pci_cap.o   \
256      pcifm.o     \
257      pgrp.o      \
258      pgrpsys.o   \
259      pid.o       \

```

4

new/usr/src/uts/common/Makefile.files

```

260         pkp_hash.o      \|
261         policy.o        \|
262         poll.o          \|
263         pool.o          \|
264         pool_pset.o     \|
265         port_subr.o     \|
266         ppriv.o         \|
267         printf.o        \|
268         priocntl.o      \|
269         priv.o          \|
270         priv_const.o    \|
271         proc.o          \|
272         procset.o       \|
273         processor_bind.o \|
274         processor_info.o \|
275         profil.o        \|
276         project.o       \|
277         qsort.o         \|
278         rctl.o          \|
279         rctlsys.o       \|
280         readlink.o      \|
281         refstr.o        \|
282         rename.o        \|
283         resolvepath.o   \|
284         retire_store.o  \|
285         process.o       \|
286         rlimit.o        \|
287         rmap.o          \|
288         rw.o            \|
289         rwstlock.o      \|
290         sad_conf.o      \|
291         sid.o           \|
292         sidsys.o        \|
293         sched.o         \|
294         schedctl.o      \|
295         sctp_crc32.o    \|
296         seg_dev.o       \|
297         seg_kp.o        \|
298         seg_kpm.o       \|
299         seg_map.o       \|
300         seg_vn.o        \|
301         seg_spt.o       \|
302         semaphore.o     \|
303         sendfile.o      \|
304         session.o       \|
305         share.o         \|
306         shuttle.o      \|
307         sig.o           \|
308         sigaction.o     \|
309         sigaltstack.o   \|
310         signotify.o     \|
311         sigpending.o    \|
312         sigprocmask.o   \|
313         sigqueue.o      \|
314         sigsendset.o    \|
315         sigsuspend.o    \|
316         sigtimedwait.o  \|
317         sleepq.o        \|
318         sock_conf.o     \|
319         space.o         \|
320         sscanf.o        \|
321         stat.o          \|
322         statfs.o        \|
323         statvfs.o       \|
324         stol.o          \|
325         str_conf.o      \|

```

5

new/usr/src/uts/common/Makefile.files

```

326         strcalls.o     \|
327         stream.o        \|
328         streamio.o     \|
329         stext.o         \|
330         strsubr.o       \|
331         strsun.o        \|
332         subr.o          \|
333         sunddi.o        \|
334         sunmdi.o        \|
335         sunndi.o        \|
336         sunpci.o        \|
337         sunpm.o         \|
338         sundlpi.o       \|
339         suntpi.o        \|
340         swap_subr.o     \|
341         swap_vnops.o    \|
342         symlink.o       \|
343         sync.o          \|
344         sysclass.o      \|
345         sysconfig.o     \|
346         sysent.o        \|
347         sysfs.o         \|
348         systeminfo.o    \|
349         task.o          \|
350         taskq.o         \|
351         tasksys.o       \|
352         time.o          \|
353         timer.o         \|
354         times.o         \|
355         timers.o        \|
356         thread.o        \|
357         tlabel.o        \|
358         tn timer.o      \|
359         turnstile.o     \|
360         tty_common.o    \|
361         u8_textprep.o   \|
362         uadmin.o        \|
363         uconv.o         \|
364         ucredsys.o      \|
365         uid.o           \|
366         umask.o         \|
367         umount.o        \|
368         uname.o         \|
369         unix_bb.o       \|
370         unlink.o        \|
371         urw.o           \|
372         utime.o         \|
373         utssys.o        \|
374         uucopy.o        \|
375         vfs.o           \|
376         vfs_conf.o      \|
377         vmem.o          \|
378         vm_anon.o       \|
379         vm_as.o         \|
380         vm_meter.o      \|
381         vm_pageout.o    \|
382         vm_pvn.o        \|
383         vm_rm.o         \|
384         vm_seg.o        \|
385         vm_subr.o       \|
386         vm_swap.o       \|
387         vm_usage.o      \|
388         vnode.o         \|
389         vuid_queue.o    \|
390         vuid_store.o    \|
391         waitq.o         \|

```

6

new/usr/src/uts/common/Makefile.files

```

392         watchpoint.o \
393         yield.o \
394         scsi_confdata.o \
395         xattr.o \
396         xattr_common.o \
397         xdr_mblk.o \
398         xdr_mem.o \
399         xdr.o \
400         xdr_array.o \
401         xdr_refer.o \
402         xhat.o \
403         zone.o

405 #
406 #     Stubs for the stand-alone linker/loader
407 #
408 sparc_GENSTUBS_OBJS = \
409     kobj_stubs.o

411 i386_GENSTUBS_OBJS =

413 COMMON_GENSTUBS_OBJS =

415 GENSTUBS_OBJS += $(COMMON_GENSTUBS_OBJS) ${$(MACH)_GENSTUBS_OBJS}

417 #
418 #     DTrace and DTrace Providers
419 #
420 DTRACE_OBJS += dtrace.o dtrace_isa.o dtrace_asm.o

422 SDT_OBJS += sdt_subr.o

424 PROFILE_OBJS += profile.o

426 SYSTRACE_OBJS += systrace.o

428 LOCKSTAT_OBJS += lockstat.o

430 FASTTRAP_OBJS += fasttrap.o fasttrap_isa.o

432 DCPC_OBJS += dcpc.o

434 #
435 #     Driver (pseudo-driver) Modules
436 #
437 IPP_OBJS += ippctl.o

439 AUDIO_OBJS += audio_client.o audio_ddi.o audio_engine.o \
440     audio_fldata.o audio_format.o audio_ctrl.o \
441     audio_grc3.o audio_output.o audio_input.o \
442     audio_oss.o audio_sun.o

444 AUDIOEMU10K_OBJS += audioemu10k.o

446 AUDIOENS_OBJS += audioens.o

448 AUDIOVIA823X_OBJS += audiovia823x.o

450 AUDIOVIA97_OBJS += audiovia97.o

452 AUDIO1575_OBJS += audio1575.o

454 AUDIO810_OBJS += audio810.o

456 AUDIOCMI_OBJS += audiocmi.o

```

7

new/usr/src/uts/common/Makefile.files

```

458 AUDIOCMIHD_OBJS += audiocmihd.o

460 AUDIOHD_OBJS += audiohd.o

462 AUDIOIXP_OBJS += audioixp.o

464 AUDIOLS_OBJS += audiols.o

466 AUDIOP16X_OBJS += audiop16x.o

468 AUDIOPCI_OBJS += audiopci.o

470 AUDIOSOLO_OBJS += audiosolo.o

472 AUDIOTS_OBJS += audiots.o

474 AC97_OBJS += ac97.o ac97_ad.o ac97_alc.o ac97_cmi.o

476 BLKDEV_OBJS += blkdev.o

478 CARDBUS_OBJS += cardbus.o cardbus_hp.o cardbus_cfg.o

480 CONSKBD_OBJS += conskbd.o

482 CONSMS_OBJS += consms.o

484 OLDPTY_OBJS += tty_ptyconf.o

486 PTC_OBJS += tty_pty.o

488 PTSL_OBJS += tty_pts.o

490 PTM_OBJS += ptm.o

492 MII_OBJS += mii.o mii_cicada.o mii_natsemi.o mii_intel.o mii_qualsemi.o \
493     mii_marvell.o mii_realtek.o mii_other.o

495 PTS_OBJS += pts.o

497 PTY_OBJS += ptms_conf.o

499 SAD_OBJS += sad.o

501 MD4_OBJS += md4.o md4_mod.o

503 MD5_OBJS += md5.o md5_mod.o

505 SHA1_OBJS += sha1.o sha1_mod.o

507 SHA2_OBJS += sha2.o sha2_mod.o

509 IPGPC_OBJS += classifierddi.o classifier.o filters.o trie.o table.o \
510     ba_table.o

512 DSCPMK_OBJS += dscpmk.o dscpmkddi.o

514 DLCOSMK_OBJS += dlcosmk.o dlcosmkddi.o

516 FLOWACCT_OBJS += flowacctddi.o flowacct.o

518 TOKENMT_OBJS += tokenmt.o tokenmtddi.o

520 TSWTCL_OBJS += tswtcl.o tswtclddi.o

522 ARP_OBJS += arpddi.o

```

8

```

524 ICMP_OBJS += icmpddi.o
526 ICMP6_OBJS += icmp6ddi.o
528 RTS_OBJS += rtsddi.o

530 IP_ICMP_OBJS = icmp.o icmp_opt_data.o
531 IP_RTS_OBJS = rts.o rts_opt_data.o
532 IP_TCP_OBJS = tcp.o tcp_fusion.o tcp_opt_data.o tcp_sack.o tcp_stats.o \
533 tcp_misc.o tcp_timers.o tcp_time_wait.o tcp_tpi.o tcp_output.o \
534 tcp_input.o tcp_socket.o tcp_bind.o tcp_cluster.o tcp_tunables.o
535 IP_UDP_OBJS = udp.o udp_opt_data.o udp_tunables.o udp_stats.o
536 IP_SCTP_OBJS = sctp.o sctp_opt_data.o sctp_output.o \
537 sctp_init.o sctp_input.o sctp_cookie.o \
538 sctp_conn.o sctp_error.o sctp_snmp.o \
539 sctp_tunables.o sctp_shutdown.o sctp_common.o \
540 sctp_timer.o sctp_heartbeat.o sctp_hash.o \
541 sctp_bind.o sctp_notify.o sctp_asconf.o \
542 sctp_addr.o tn_ipopt.o tnet.o ip_netinfo.o \
543 sctp_misc.o
544 IP_ILB_OBJS = ilb.o ilb_nat.o ilb_conn.o ilb_alg_hash.o ilb_alg_rr.o

546 IP_OBJS += igmp.o ipmp.o ip.o ip6.o ip6_asp.o ip6_if.o ip6_ire.o \
547 ip6_rts.o ip_if.o ip_ire.o ip_listutils.o ip_mroute.o \
548 ip_multi.o ip2mac.o ip_ndp.o ip_rts.o ip_srcid.o \
549 ipddi.o ipdrop.o mi.o nd.o tunables.o optcom.o snmpcom.o \
550 ipsec_loader.o spd.o ipclassifier.o inet_common.o ip_queue.o \
551 queue.o ip_sadb.o ip_ftable.o proto_set.o radix.o ip_dummy.o \
552 ip_helper_stream.o ip_tunables.o \
553 ip_output.o ip_input.o ip6_input.o ip6_output.o ip_arp.o \
554 conn_opt.o ip_attr.o ip_dce.o \
555 $(IP_ICMP_OBJS) \
556 $(IP_RTS_OBJS) \
557 $(IP_TCP_OBJS) \
558 $(IP_UDP_OBJS) \
559 $(IP_SCTP_OBJS) \
560 $(IP_ILB_OBJS)

562 IP6_OBJS += ip6ddi.o
564 HOOK_OBJS += hook.o
566 NETI_OBJS += neti_impl.o neti_mod.o neti_stack.o
568 KEYSOCK_OBJS += keysockddi.o keysock.o keysock_opt_data.o
570 IPNET_OBJS += ipnet.o ipnet_bpf.o
572 SPDSOCK_OBJS += spdsocddi.o spdsoc.o spdsoc_opt_data.o
574 IPSECESP_OBJS += ipsecespddi.o ipsecesp.o
576 IPSECAH_OBJS += ipsecahddi.o ipsecah.o sadb.o
578 SPPP_OBJS += sPPP.o sPPP_dlpi.o sPPP_mod.o sPPP_common.o
580 SPPPTUN_OBJS += sPPPtun.o sPPPtun_mod.o
582 SPPPASYN_OBJS += sPPPpasyn.o sPPPpasyn_mod.o
584 SPPPCOMP_OBJS += sPPPcomp.o sPPPcomp_mod.o deflate.o bsd-comp.o vjcompress.o \
585 zlib.o
587 TCP_OBJS += tcpddi.o
589 TCP6_OBJS += tcp6ddi.o

```

```

591 NCA_OBJS += ncaddi.o
593 SDP SOCK_MOD_OBJS += sockmod_sdp.o socksdp.o socksdpsubr.o
595 SCTP SOCK_MOD_OBJS += sockmod_sctp.o sockstcp.o sockstcpsubr.o
597 PFP SOCK_MOD_OBJS += sockmod_pfp.o
599 RDS SOCK_MOD_OBJS += sockmod_rds.o
601 RDS_OBJS += rdsddi.o rdssubr.o rds_opt.o rds_ioctl.o
603 RDSIB_OBJS += rdsib.o rdsib_ib.o rdsib_cm.o rdsib_ep.o rdsib_buf.o \
604 rdsib_debug.o rdsib_sc.o
606 RDSV3_OBJS += af_rds.o rds_v3_ddi.o bind.o loop.o threads.o connection.o \
607 transport.o cong.o sysctl.o message.o rds_recv.o send.o \
608 stats.o info.o page.o rdma_transport.o ib_ring.o ib_rdma.o \
609 ib_recv.o ib.o ib_send.o ib_sysctl.o ib_stats.o ib_cm.o \
610 rds_v3_sc.o rds_v3_debug.o rds_v3_impl.o rdma.o rds_v3_af_thr.o
612 ISER_OBJS += iser.o iser_cm.o iser_cq.o iser_ib.o iser_idm.o \
613 iser_resource.o iser_xfer.o
615 UDP_OBJS += udpddi.o
617 UDP6_OBJS += udp6ddi.o
619 SY_OBJS += gentyty.o
621 TCO_OBJS += ticots.o
623 TCOO_OBJS += ticotsord.o
625 TCL_OBJS += ticlts.o
627 TL_OBJS += tl.o
629 DUMP_OBJS += dump.o
631 BPF_OBJS += bpf.o bpf_filter.o bpf_mod.o bpf_dlt.o bpf_mac.o
633 CLONE_OBJS += clone.o
635 CN_OBJS += cons.o
637 DLD_OBJS += dld_drv.o dld_proto.o dld_str.o dld_flow.o
639 DLS_OBJS += dls.o dls_link.o dls_mod.o dls_stat.o dls_mgmt.o
641 GLD_OBJS += gld.o gldutil.o
643 MAC_OBJS += mac.o mac_bcast.o mac_client.o mac_datapath_setup.o mac_flow.o
644 mac_hio.o mac_mod.o mac_ndd.o mac_provider.o mac_sched.o \
645 mac_protect.o mac_soft_ring.o mac_stat.o mac_util.o
647 MAC_6TO4_OBJS += mac_6to4.o
649 MAC_ETHER_OBJS += mac_ether.o
651 MAC_IPV4_OBJS += mac_ipv4.o
653 MAC_IPV6_OBJS += mac_ipv6.o
655 MAC_WIFI_OBJS += mac_wifi.o

```

```

657 MAC_IB_OBJS +=          mac_ib.o
659 IPTUN_OBJS +=  iptun_dev.o iptun_ctl.o iptun.o
661 AGGR_OBJS +=   aggr_dev.o aggr_ctl.o aggr_grp.o aggr_port.o \
662               aggr_send.o aggr_recv.o aggr_lacp.o
664 SOFTMAC_OBJS += softmac_main.o softmac_ctl.o softmac_capab.o \
665               softmac_dev.o softmac_stat.o softmac_pkt.o softmac_fp.o
667 NET80211_OBJS += net80211.o net80211_proto.o net80211_input.o \
668               net80211_output.o net80211_node.o net80211_crypto.o \
669               net80211_crypto_none.o net80211_crypto_wep.o net80211_ioctl.o \
670               net80211_crypto_tkip.o net80211_crypto_ccmp.o \
671               net80211_ht.o
673 VNIC_OBJS +=    vnic_ctl.o vnic_dev.o
675 SIMNET_OBJS +=  simnet.o
677 IB_OBJS +=      ibnex.o ibnex_ioctl.o ibnex_hca.o
679 IBCM_OBJS +=     ibcm_impl.o ibcm_sm.o ibcm_ti.o ibcm_utils.o ibcm_path.o \
680               ibcm_arp.o ibcm_arp_link.o
682 IBDM_OBJS +=    ibdm.o
684 IBDMA_OBJS +=   ibdma.o
686 IBMF_OBJS +=     ibmf.o ibmf_impl.o ibmf_dr.o ibmf_wqe.o ibmf_ud_dest.o ibmf_mod.o
687               ibmf_send.o ibmf_recv.o ibmf_handlers.o ibmf_trans.o \
688               ibmf_timers.o ibmf_msg.o ibmf_utils.o ibmf_rmpp.o \
689               ibmf_saa.o ibmf_saa_impl.o ibmf_saa_utils.o ibmf_saa_events.o
691 IBTL_OBJS +=     ibtl_impl.o ibtl_util.o ibtl_mem.o ibtl_handlers.o ibtl_qp.o \
692               ibtl_cq.o ibtl_wr.o ibtl_hca.o ibtl_chan.o ibtl_cm.o \
693               ibtl_mcg.o ibtl_ibnex.o ibtl_srqp.o ibtl_part.o
695 TAVOR_OBJS +=   tavor_agents.o tavor_cfg.o tavor_ci.o tavor_cmd.o \
696               tavor_cq.o tavor_event.o tavor_ioctl.o tavor_misc.o \
697               tavor_mr.o tavor_qp.o tavor_qpmod.o tavor_rsrc.o \
698               tavor_srqp.o tavor_stats.o tavor_umap.o tavor_wr.o
700 HERMON_OBJS +=  hermon.o hermon_agents.o hermon_cfg.o hermon_ci.o hermon_cmd.o \
701               hermon_cq.o hermon_event.o hermon_ioctl.o hermon_misc.o \
702               hermon_mr.o hermon_qp.o hermon_qpmod.o hermon_rsrc.o \
703               hermon_srqp.o hermon_stats.o hermon_umap.o hermon_wr.o \
704               hermon_fcoib.o hermon_fm.o
706 DAPLT_OBJS +=   daplt.o
708 SOL_OFS_OBJS += sol_cma.o sol_ib_cma.o sol_uobj.o \
709               sol_ofs_debug_util.o sol_ofs_gen_util.o \
710               sol_kverbs.o
712 SOL_UCMA_OBJS += sol_ucma.o
714 SOL_UVERBS_OBJS += sol_uverbs.o sol_uverbs_comp.o sol_uverbs_event.o \
715               sol_uverbs_hca.o sol_uverbs_qp.o
717 SOL_UMAD_OBJS += sol_umad.o
719 KSTAT_OBJS +=   kstat.o
721 KSYMS_OBJS +=   ksyms.o

```

```

723 INSTANCE_OBJS += inst_sync.o
725 IWSCN_OBJS +=   iwscns.o
727 LOFI_OBJS +=    lofi.o LzmaDec.o
729 FSSNAP_OBJS +=  fssnap.o
731 FSSNAPIF_OBJS += fssnap_if.o
733 MM_OBJS +=      mem.o
735 PHYSMEM_OBJS += physmem.o
737 OPTIONS_OBJS += options.o
739 WINLOCK_OBJS += winlockio.o
741 PM_OBJS +=      pm.o
742 SRN_OBJS +=     srn.o
744 PSEUDO_OBJS +=  pseudonex.o
746 RAMDISK_OBJS += ramdisk.o
748 LLC1_OBJS +=    llc1.o
750 USBKBM_OBJS +=  usbkbm.o
752 USBWCM_OBJS +=  usbwcm.o
754 BOFI_OBJS +=    bofi.o
756 HID_OBJS +=     hid.o
758 HWA_RC_OBJS +=  hwarc.o
760 USBSKEL_OBJS += usbskel.o
762 USBVC_OBJS +=   usbvc.o usbvc_v412.o
764 HIDPARSER_OBJS += hidparser.o
766 USB_AC_OBJS +=  usb_ac.o
768 USB_AS_OBJS +=  usb_as.o
770 USB_AH_OBJS +=  usb_ah.o
772 USBMS_OBJS +=   usbms.o
774 USBPRN_OBJS +=  usbprn.o
776 UGEN_OBJS +=    ugen.o
778 USBSER_OBJS +=  usbser.o usbser_rseq.o
780 USBSACM_OBJS += usbzacm.o
782 USBSER_KEYSPAN_OBJS += usbser_keyspan.o keyspan_dsd.o keyspan_pipe.o
784 USBS49_FW_OBJS += keyspan_49fw.o
786 USBSPRL_OBJS += usbser_pl2303.o pl2303_dsd.o

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new/usr/src/uts/common/Makefile.files

13

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788 WUSB_CA_OBJS += wusb_ca.o
790 USBFTDI_OBJS += usbser_uftdi.o uftdi_dsd.o
792 USBECM_OBJS += usbecm.o
794 WC_OBJS += wscons.o vcons.o
796 VCONS_CONF_OBJS += vcons_conf.o
798 SCSI_OBJS +=      scsi_capabilities.o scsi_confsubr.o scsi_control.o \
799                 scsi_data.o scsi_fm.o scsi_hba.o scsi_reset_notify.o \
800                 scsi_resource.o scsi_subr.o scsi_transport.o scsi_watch.o \
801                 smp_transport.o
803 SCSI_VHCI_OBJS +=      scsi_vhci.o mpapi_impl.o scsi_vhci_tpgs.o
805 SCSI_VHCI_F_SYM_OBJS +=      sym.o
807 SCSI_VHCI_F_TPGS_OBJS +=      tpgs.o
809 SCSI_VHCI_F_ASYM_SUN_OBJS +=  asym_sun.o
811 SCSI_VHCI_F_SYM_HDS_OBJS +=   sym_hds.o
813 SCSI_VHCI_F_TAPE_OBJS +=      tape.o
815 SCSI_VHCI_F_TPGS_TAPE_OBJS += tpgs_tape.o
817 SGEN_OBJS +=      sgen.o
819 SMP_OBJS +=      smp.o
821 SATA_OBJS +=      sata.o
823 USBA_OBJS +=      hcidi.o usba.o usbai.o hubdi.o parser.o genconsole.o \
824                 usbai_pipe_mgmt.o usbai_req.o usbai_util.o usbai_register.o \
825                 usba_devdb.o usba10_calls.o usba_uugen.o whcdi.o wa.o
826 USBA_WITHOUT_WUSB_OBJS +=      hcidi.o usba.o usbai.o hubdi.o parser.o gencons
827                 usbai_pipe_mgmt.o usbai_req.o usbai_util.o usbai_register.o \
828                 usba_devdb.o usba10_calls.o usba_uugen.o
830 USBA10_OBJS +=      usba10.o
832 RSM_OBJS +=      rsm.o rsmka_pathmanager.o rsmka_util.o
834 RSMOPS_OBJS +=      rsmops.o
836 S1394_OBJS +=      t1394.o t1394_errmsg.o s1394.o s1394_addr.o s1394_asynch.o \
837                 s1394_bus_reset.o s1394_cmp.o s1394_csr.o s1394_dev_disc.o \
838                 s1394_fa.o s1394_fcp.o \
839                 s1394_hotplug.o s1394_isoch.o s1394_misc.o h1394.o nx1394.o
841 HCI1394_OBJS +=      hcil1394.o hcil1394_async.o hcil1394_attach.o hcil1394_buf.o \
842                 hcil1394_csr.o hcil1394_detach.o hcil1394_extern.o \
843                 hcil1394_ioctl.o hcil1394_isoch.o hcil1394_isr.o \
844                 hcil1394_ixl_comp.o hcil1394_ixl_isr.o hcil1394_ixl_misc.o \
845                 hcil1394_ixl_update.o hcil1394_misc.o hcil1394_ohci.o \
846                 hcil1394_q.o hcil1394_s1394if.o hcil1394_tlabel.o \
847                 hcil1394_tlist.o hcil1394_vendor.o
849 AV1394_OBJS +=      avl1394.o avl1394_as.o avl1394_async.o avl1394_cfgrom.o \
850                 avl1394_cmp.o avl1394_fcp.o avl1394_isoch.o avl1394_isoch_chan.o \
851                 avl1394_isoch_recv.o avl1394_isoch_xmit.o avl1394_list.o \
852                 avl1394_queue.o

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new/usr/src/uts/common/Makefile.files

14

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854 DCAM1394_OBJS += dcam.o dcam_frame.o dcam_param.o dcam_reg.o \
855                 dcam_ring_buff.o
857 SCSA1394_OBJS += hba.o sbp2_driver.o sbp2_bus.o
859 SBP2_OBJS +=      cfgrom.o sbp2.o
861 PMODEM_OBJS +=      pmodem.o pmodem_cis.o cis.o cis_callout.o cis_handlers.o cis_para
863 DSW_OBJS +=      dsw.o dsw_dev.o ii_tree.o
865 NCALL_OBJS +=      ncall.o \
866                 ncall_stub.o
868 RDC_OBJS +=      rdc.o \
869                 rdc_dev.o \
870                 rdc_io.o \
871                 rdc_clnt.o \
872                 rdc_prot_xdr.o \
873                 rdc_svc.o \
874                 rdc_bitmap.o \
875                 rdc_health.o \
876                 rdc_subr.o \
877                 rdc_diskq.o
879 RDCSRV_OBJS +=      rdcsrv.o
881 RDCSTUB_OBJS +=      rdc_stub.o
883 SDBC_OBJS +=      sd_bcache.o \
884                 sd_bio.o \
885                 sd_conf.o \
886                 sd_ft.o \
887                 sd_hash.o \
888                 sd_io.o \
889                 sd_misc.o \
890                 sd_pcu.o \
891                 sd_tdaemon.o \
892                 sd_trace.o \
893                 sd_iob_impl0.o \
894                 sd_iob_impl1.o \
895                 sd_iob_impl2.o \
896                 sd_iob_impl3.o \
897                 sd_iob_impl4.o \
898                 sd_iob_impl5.o \
899                 sd_iob_impl6.o \
900                 sd_iob_impl7.o \
901                 safestore.o \
902                 safestore_ram.o
904 NSCTL_OBJS +=      nsctl.o \
905                 nsc_cache.o \
906                 nsc_disk.o \
907                 nsc_dev.o \
908                 nsc_freeze.o \
909                 nsc_gen.o \
910                 nsc_mem.o \
911                 nsc_ncallio.o \
912                 nsc_power.o \
913                 nsc_resv.o \
914                 nsc_rmspin.o \
915                 nsc_solaris.o \
916                 nsc_trap.o \
917                 nsc_list.o
918 UNISTAT_OBJS +=      spuni.o \
919                 spcs_s_k.o

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921 NSKERN_OBJS += nsc_ddi.o \
922                nsc_proc.o \
923                nsc_raw.o \
924                nsc_thread.o \
925                nskernd.o

927 SV_OBJS += sv.o

929 PMCS_OBJS += pmcs_attach.o pmcs_ds.o pmcs_intr.o pmcs_nvram.o pmcs_sata.o \
930             pmcs_scsa.o pmcs_smhba.o pmcs_subr.o pmcs_fwlog.o

932 PMCS8001FW_C_OBJS += pmcs_fw_hdr.o
933 PMCS8001FW_OBJS += $(PMCS8001FW_C_OBJS) SPCBoot.o ila.o firmware.o

935 #
936 #   Build up defines and paths.

938 ST_OBJS += st.o st_conf.o

940 EMLXS_OBJS += emlxs_clock.o emlxs_dfc.o emlxs_dhchap.o emlxs_diag.o \
941             emlxs_download.o emlxs_dump.o emlxs_els.o emlxs_event.o \
942             emlxs_fcf.o emlxs_fcp.o emlxs_fct.o emlxs_hba.o emlxs_ip.o \
943             emlxs_mbox.o emlxs_mem.o emlxs_msg.o emlxs_node.o \
944             emlxs_pkt.o emlxs_sli3.o emlxs_sli4.o emlxs_solaris.o \
945             emlxs_thread.o

947 EMLXS_FW_OBJS += emlxs_fw.o

949 OCE_OBJS += oce_buf.o oce_fm.o oce_gld.o oce_hw.o oce_intr.o oce_main.o \
950            oce_mbx.o oce_mq.o oce_queue.o oce_rx.o oce_stat.o oce_tx.o \
951            oce_utils.o

953 FCT_OBJS += discovery.o fct.o

955 QLT_OBJS += 2400.o 2500.o 8100.o qlt.o qlt_dma.o

957 SRPT_OBJS += srpt_mod.o srpt_ch.o srpt_cm.o srpt_ioc.o srpt_stp.o

959 FCOE_OBJS += fcoe.o fcoe_eth.o fcoe_fc.o

961 FCOET_OBJS += fcoet.o fcoet_eth.o fcoet_fc.o

963 FCOEI_OBJS += fcoei.o fcoei_eth.o fcoei_lv.o

965 ISCSIT_SHARED_OBJS += \
966                    iscsit_common.o

968 ISCSIT_OBJS += $(ISCSIT_SHARED_OBJS) \
969              iscsit.o iscsit_tgt.o iscsit_sess.o iscsit_login.o \
970              iscsit_text.o iscsit_isns.o iscsit_radiusauth.o \
971              iscsit_radiuspacket.o iscsit_auth.o iscsit_authclient.o

973 PPPT_OBJS += alua_ic_if.o pppt.o pppt_msg.o pppt_tgt.o

975 STMF_OBJS += lun_map.o stmf.o

977 STMF_SBD_OBJS += sbd.o sbd_scsi.o sbd_pgr.o sbd_zvol.o

979 SYSMMSG_OBJS += sysmsg.o

981 SES_OBJS += ses.o ses_sen.o ses_saft.o ses_ses.o

983 TNF_OBJS += tnf_buf.o tnf_trace.o tnf_writer.o trace_init.o \
984            trace_funcs.o tnf_probe.o tnf.o

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986 LOGINDMUX_OBJS += loginmux.o

988 DEVINFO_OBJS += devinfo.o

990 DEVPOLL_OBJS += devpoll.o

992 DEVPOOL_OBJS += devpool.o

994 I8042_OBJS += i8042.o

996 KB8042_OBJS += \
997             at_keyprocess.o \
998             kb8042.o \
999             kb8042_keytables.o

1001 MOUSE8042_OBJS += mouse8042.o

1003 FDC_OBJS += fd.o

1005 ASY_OBJS += asy.o

1007 ECPP_OBJS += ecpp.o

1009 VUIDM3P_OBJS += vuidmice.o vuidm3p.o

1011 VUIDM4P_OBJS += vuidmice.o vuidm4p.o

1013 VUIDM5P_OBJS += vuidmice.o vuidm5p.o

1015 VUIDPS2_OBJS += vuidmice.o vuidps2.o

1017 HPCSV_C_OBJS += hpcsvc.o

1019 PCIE_MISC_OBJS += pcie.o pcie_fault.o pcie_hp.o pciehpc.o pcishpc.o pcie_pwr.o p

1021 PCIHPNEXUS_OBJS += pcihp.o

1023 OPENEEPROM_OBJS += openprom.o

1025 RANDOM_OBJS += random.o

1027 PSHOT_OBJS += pshot.o

1029 GEN_DRV_OBJS += gen_drv.o

1031 TCLIENT_OBJS += tclient.o

1033 TPHCI_OBJS += tphci.o

1035 TVHCI_OBJS += tvhci.o

1037 EMUL64_OBJS += emul64.o emul64_bsd.o

1039 FCP_OBJS += fcp.o

1041 FCIP_OBJS += fcip.o

1043 FCSM_OBJS += fcsm.o

1045 FCTL_OBJS += fctl.o

1047 FP_OBJS += fp.o

1049 QLC_OBJS += ql_api.o ql_debug.o ql_hba_fru.o ql_init.o ql_iocb.o ql_ioctl.o \
1050            ql_isr.o ql_mbx.o ql_nx.o ql_xioctl.o ql_fw_table.o

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new/usr/src/uts/common/Makefile.files

17

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1052 QLC_FW_2200_OBJS += ql_fw_2200.o
1054 QLC_FW_2300_OBJS += ql_fw_2300.o
1056 QLC_FW_2400_OBJS += ql_fw_2400.o
1058 QLC_FW_2500_OBJS += ql_fw_2500.o
1060 QLC_FW_6322_OBJS += ql_fw_6322.o
1062 QLC_FW_8100_OBJS += ql_fw_8100.o
1064 QLGE_OBJS += qlge.o qlge_dbg.o qlge_flash.o qlge_fm.o qlge_gld.o qlge_mpi.o
1066 ZCONS_OBJS += zcons.o
1068 NV_SATA_OBJS += nv_sata.o
1070 SI3124_OBJS += si3124.o
1072 AHCI_OBJS += ahci.o
1074 PCIIDE_OBJS += pci-ide.o
1076 PCEPP_OBJS += pcepp.o
1078 CPC_OBJS += cpc.o
1080 CPUID_OBJS += cpuid_drv.o
1082 SYSEVENT_OBJS += sysevent.o
1084 BL_OBJS += bl.o
1086 DRM_OBJS += drm_sunmod.o drm_kstat.o drm_agpsupport.o \
1087     drm_auth.o drm_bufs.o drm_context.o drm_dma.o \
1088     drm_drawable.o drm_drv.o drm_fops.o drm_ioctl.o drm_irq.o \
1089     drm_lock.o drm_memory.o drm_msg.o drm_pci.o drm_scatter.o \
1090     drm_cache.o drm_gem.o drm_mm.o ati_pcigart.o
1092 FM_OBJS += devfm.o devfm_machdep.o
1094 RTLS_OBJS += rtls.o
1096 #
1097 #           exec modules
1098 #
1099 AOUTEXEC_OBJS += aout.o
1101 ELFEXEC_OBJS += elf.o elf_notes.o old_notes.o
1103 INTPEXEC_OBJS += intp.o
1105 SHBINEXEC_OBJS += shbin.o
1107 JAVAEXEC_OBJS += java.o
1109 #
1110 #           file system modules
1111 #
1112 AUTOFS_OBJS += auto_vfsops.o auto_vnops.o auto_subr.o auto_xdr.o auto_sys.o
1114 CACHEFS_OBJS += cachefs_cnode.o      cachefs_cod.o \
1115     cachefs_dir.o      cachefs_dlog.o  cachefs_filegrp.o \
1116     cachefs_fsache.o   cachefs_ioctl.o cachefs_log.o \
1117     cachefs_module.o \

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new/usr/src/uts/common/Makefile.files

18

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1118     cachefs_noopc.o      cachefs_resource.o \
1119     cachefs_strict.o \
1120     cachefs_subr.o      cachefs_vfsops.o \
1121     cachefs_vnops.o
1123 DCFS_OBJS += dc_vnops.o
1125 DEVFS_OBJS += devfs_subr.o  devfs_vfsops.o  devfs_vnops.o
1127 DEV_OBJS += sdev_subr.o    sdev_vfsops.o  sdev_vnops.o \
1128     sdev_ptsops.o  sdev_zvolops.o  sdev_comm.o \
1129     sdev_profile.o sdev_ncache.o  sdev_netops.o \
1130     sdev_ipnetops.o \
1131     sdev_vtops.o
1133 CTFS_OBJS += ctfs_all.o ctfs_cdir.o ctfs_ctl.o ctfs_event.o \
1134     ctfs_latest.o ctfs_root.o ctfs_sym.o ctfs_tdir.o ctfs_tmpl.o
1136 OBJFS_OBJS += objfs_vfs.o    objfs_root.o    objfs_common.o \
1137     objfs_odir.o    objfs_data.o
1139 FDFS_OBJS += fdops.o
1141 FIFO_OBJS += fifosubr.o     fifovnops.o
1143 PIPE_OBJS += pipe.o
1145 HSFS_OBJS += hsfs_node.o    hsfs_subr.o     hsfs_vfsops.o  hsfs_vnops.o \
1146     hsfs_susp.o    hsfs_rrip.o     hsfs_susp_subr.o
1148 LOFS_OBJS += lofs_subr.o    lofs_vfsops.o  lofs_vnops.o
1150 NAMEFS_OBJS += namevfs.o     namevno.o
1152 NFS_OBJS += nfs_client.o    nfs_common.o    nfs_dump.o \
1153     nfs_subr.o     nfs_vfsops.o    nfs_vnops.o \
1154     nfs_xdr.o      nfs_sys.o       nfs_strerror.o \
1155     nfs3_vfsops.o  nfs3_vnops.o    nfs3_xdr.o \
1156     nfs_acl_vnops.o nfs_acl_xdr.o   nfs4_vfsops.o \
1157     nfs4_vnops.o   nfs4_xdr.o      nfs4_idmap.o \
1158     nfs4_shadow.o  nfs4_subr.o \
1159     nfs4_attr.o    nfs4_rnode.o    nfs4_client.o \
1160     nfs4_acache.o  nfs4_common.o   nfs4_client_state.o \
1161     nfs4_callback.o nfs4_recovery.o nfs4_client_secinfo.o \
1162     nfs4_client_debug.o  nfs_stats.o \
1163     nfs4_acl.o     nfs4_stub_vnops.o  nfs_cmd.o
1165 NFSSRV_OBJS += nfs_server.o    nfs_srv.o       nfs3_srv.o \
1166     nfs_acl_srv.o  nfs_auth.o      nfs_auth_xdr.o \
1167     nfs_export.o   nfs_log.o       nfs_log_xdr.o \
1168     nfs4_srv.o     nfs4_state.o    nfs4_srv_attr.o \
1169     nfs4_srv_ns.o  nfs4_db.o       nfs4_srv_deleg.o \
1170     nfs4_deleg_ops.o nfs4_srv_readdir.o nfs4_dispatch.o
1172 SMBSRV_SHARED_OBJS += \
1173     smb_inet.o \
1174     smb_match.o \
1175     smb_msgbuf.o \
1176     smb_oem.o \
1177     smb_string.o \
1178     smb_utf8.o \
1179     smb_door_legacy.o \
1180     smb_xdr.o \
1181     smb_token.o \
1182     smb_token_xdr.o \
1183     smb_sid.o \

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new/usr/src/uts/common/Makefile.files

19

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1184         smb_native.o \
1185         smb_netbios_util.o

1187 SMBSRV_OBJS += $(SMBSRV_SHARED_OBJS) \
1188         smb_acl.o \
1189         smb_alloc.o \
1190         smb_close.o \
1191         smb_common_open.o \
1192         smb_common_transact.o \
1193         smb_create.o \
1194         smb_delete.o \
1195         smb_directory.o \
1196         smb_dispatch.o \
1197         smb_echo.o \
1198         smb_fem.o \
1199         smb_find.o \
1200         smb_flush.o \
1201         smb_fsinfo.o \
1202         smb_fsops.o \
1203         smb_init.o \
1204         smb_kdoor.o \
1205         smb_kshare.o \
1206         smb_kutil.o \
1207         smb_lock.o \
1208         smb_lock_byte_range.o \
1209         smb_locking_andx.o \
1210         smb_logoff_andx.o \
1211         smb_mangle_name.o \
1212         smb_mbuf_marshallng.o \
1213         smb_mbuf_util.o \
1214         smb_negotiate.o \
1215         smb_net.o \
1216         smb_node.o \
1217         smb_nt_cancel.o \
1218         smb_nt_create_andx.o \
1219         smb_nt_transact_create.o \
1220         smb_nt_transact_ioctl.o \
1221         smb_nt_transact_notify_change.o \
1222         smb_nt_transact_quota.o \
1223         smb_nt_transact_security.o \
1224         smb_odir.o \
1225         smb_ofile.o \
1226         smb_open_andx.o \
1227         smb_opipe.o \
1228         smb_oplock.o \
1229         smb_pathname.o \
1230         smb_print.o \
1231         smb_process_exit.o \
1232         smb_query_fileinfo.o \
1233         smb_read.o \
1234         smb_rename.o \
1235         smb_sd.o \
1236         smb_seek.o \
1237         smb_server.o \
1238         smb_session.o \
1239         smb_session_setup_andx.o \
1240         smb_set_fileinfo.o \
1241         smb_signing.o \
1242         smb_tree.o \
1243         smb_trans2_create_directory.o \
1244         smb_trans2_dfs.o \
1245         smb_trans2_find.o \
1246         smb_tree_connect.o \
1247         smb_unlock_byte_range.o \
1248         smb_user.o \
1249         smb_vfs.o

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new/usr/src/uts/common/Makefile.files

20

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1250         smb_vops.o \
1251         smb_vss.o \
1252         smb_write.o \
1253         smb_write_raw.o

1255 PCFS_OBJS += pc_alloc.o pc_dir.o pc_node.o pc_subr.o \
1256         pc_vfsops.o pc_vnops.o

1258 PROC_OBJS += prcontrol.o prioctl.o prsubr.o prusrrio.o \
1259         prvfsops.o prvnops.o

1261 MNTFS_OBJS += mntvfsops.o mntvnops.o

1263 SHAREFS_OBJS += sharetab.o sharefs_vfsops.o sharefs_vnops.o

1265 SPEC_OBJS += specsubr.o specvfsops.o specvnops.o

1267 SOCK_OBJS += socksubr.o sockvfsops.o sockparams.o \
1268         socksyscalls.o socktpi.o sockstr.o \
1269         sockcommon_vnops.o sockcommon_subr.o \
1270         sockcommon_sops.o sockcommon.o \
1271         sock_notsupp.o socknotify.o \
1272         nl7c.o nl7curi.o nl7chttp.o nl7clogd.o \
1273         nl7cnca.o sodirect.o sockfilter.o

1275 TMPFS_OBJS += tmp_dir.o tmp_subr.o tmp_tnode.o tmp_vfsops.o \
1276         tmp_vnops.o

1278 UDFS_OBJS += udf_alloc.o udf_bmap.o udf_dir.o \
1279         udf_inode.o udf_subr.o udf_vfsops.o \
1280         udf_vnops.o

1282 UFS_OBJS += ufs_alloc.o ufs_bmap.o ufs_dir.o ufs_xattr.o \
1283         ufs_inode.o ufs_subr.o ufs_tables.o ufs_vfsops.o \
1284         ufs_vnops.o quota.o quotacalls.o quota_ufs.o \
1285         ufs_filio.o ufs_lockfs.o ufs_thread.o ufs_trans.o \
1286         ufs_acl.o ufs_panic.o ufs_directio.o ufs_log.o \
1287         ufs_extvnops.o ufs_snap.o lufs.o lufs_thread.o \
1288         lufs_log.o lufs_map.o lufs_top.o lufs_debug.o \
1289         vscan_drv.o vscan_svc.o vscan_door.o

1291 NSMB_OBJS += smb_conn.o smb_dev.o smb_iod.o smb_pass.o \
1292         smb_rq.o smb_sign.o smb_smb.o smb_subrs.o \
1293         smb_time.o smb_tran.o smb_trantcp.o smb_usr.o \
1294         subr_mchain.o

1296 SMBFS_COMMON_OBJS += smbfs_ntacl.o
1297 SMBFS_OBJS += smbfs_vfsops.o smbfs_vnops.o smbfs_node.o \
1298         smbfs_acl.o smbfs_client.o smbfs_smb.o \
1299         smbfs_subr.o smbfs_subr2.o \
1300         smbfs_rwlock.o smbfs_xattr.o \
1301         $(SMBFS_COMMON_OBJS)

1304 #
1305 #
1306 # LVM modules
1307 MD_OBJS += md.o md_error.o md_ioctl.o md_mddb.o md_names.o \
1308         md_med.o md_rename.o md_subr.o

1310 MD_COMMON_OBJS = md_convert.o md_crc.o md_revchk.o

1312 MD_DERIVED_OBJS = metamed_xdr.o meta_basic_xdr.o

1314 SOFTPART_OBJS += sp.o sp_ioctl.o

```

new/usr/src/uts/common/Makefile.files

21

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1316 STRIPE_OBJS += stripe.o stripe_ioctl.o
1318 HOTSPARES_OBJS += hotspares.o
1320 RAID_OBJS += raid.o raid_ioctl.o raid_replay.o raid_resync.o raid_hotspare.o
1322 MIRROR_OBJS += mirror.o mirror_ioctl.o mirror_resync.o
1324 NOTIFY_OBJS += md_notify.o
1326 TRANS_OBJS += mdtrans.o trans_ioctl.o trans_log.o
1328 ZFS_COMMON_OBJS += \
1329     arc.o \
1330     bplist.o \
1331     bpobj.o \
1332     bptree.o \
1333     dbuf.o \
1334     ddt.o \
1335     ddt_zap.o \
1336     dmu.o \
1337     dmu_diff.o \
1338     dmu_send.o \
1339     dmu_object.o \
1340     dmu_objset.o \
1341     dmu_traverse.o \
1342     dmu_tx.o \
1343     dnode.o \
1344     dnode_sync.o \
1345     dsl_dir.o \
1346     dsl_dataset.o \
1347     dsl_deadlist.o \
1348     dsl_pool.o \
1349     dsl_synctask.o \
1350     dmu_zfetch.o \
1351     dsl_deleg.o \
1352     dsl_prop.o \
1353     dsl_scan.o \
1354     zfeature.o \
1355     gzip.o \
1356     lzjb.o \
1357     metaslab.o \
1358     refcount.o \
1359     sa.o \
1360     sha256.o \
1361     spa.o \
1362     spa_config.o \
1363     spa_errlog.o \
1364     spa_history.o \
1365     spa_misc.o \
1366     space_map.o \
1367     txg.o \
1368     uberblock.o \
1369     unique.o \
1370     vdev.o \
1371     vdev_cache.o \
1372     vdev_file.o \
1373     vdev_label.o \
1374     vdev_mirror.o \
1375     vdev_missing.o \
1376     vdev_queue.o \
1377     vdev RAIDZ.o \
1378     vdev_root.o \
1379     zap.o \
1380     zap_leaf.o \
1381     zap_micro.o \

```

new/usr/src/uts/common/Makefile.files

22

```

1382     zfs_byteswap.o \
1383     zfs_debug.o \
1384     zfs_fm.o \
1385     zfs_fuid.o \
1386     zfs_sa.o \
1387     zfs_znode.o \
1388     zil.o \
1389     zio.o \
1390     zio_checksum.o \
1391     zio_compress.o \
1392     zio_inject.o \
1393     zle.o \
1394     zrlock.o
1396 ZFS_SHARED_OBJS += \
1397     zfeature_common.o \
1398     zfs_comutil.o \
1399     zfs_deleg.o \
1400     zfs_fletcher.o \
1401     zfs_namecheck.o \
1402     zfs_prop.o \
1403     zpool_prop.o \
1404     zprop_common.o
1406 ZFS_OBJS += \
1407     $(ZFS_COMMON_OBJS) \
1408     $(ZFS_SHARED_OBJS) \
1409     vdev_disk.o \
1410     zfs_acl.o \
1411     zfs_ctldir.o \
1412     zfs_dir.o \
1413     zfs_ioctl.o \
1414     zfs_log.o \
1415     zfs_onexit.o \
1416     zfs_replay.o \
1417     zfs_rlock.o \
1418     rrwlock.o \
1419     zfs_vfsops.o \
1420     zfs_vnops.o \
1421     zvol.o
1423 ZUT_OBJS += \
1424     zut.o
1426 # \
1427 #     streams modules
1428 # \
1429 BUFMOD_OBJS += bufmod.o
1431 CONNLD_OBJS += connld.o
1433 DEDUMP_OBJS += dedump.o
1435 DRCOMPAT_OBJS += drcompat.o
1437 LDLINUX_OBJS += ldlinux.o
1439 LDTERM_OBJS += ldterm.o uwidth.o
1441 PCKT_OBJS += pckt.o
1443 PFMOD_OBJS += pfmod.o
1445 PTEM_OBJS += ptem.o
1447 REDIRMOD_OBJS += strredirm.o

```

```

1449 TIMOD_OBJS +=    timod.o
1451 TIRDWR_OBJS +=  tirdwr.o
1453 TTCOMPAT_OBJS +=ttcompat.o
1455 LOG_OBJS +=     log.o
1457 PIPEMOD_OBJS += pipemod.o
1459 RPCMOD_OBJS +=  rpcmod.o      clnt_cots.o      clnt_clts.o \
1460                    clnt_gen.o      clnt_perr.o      mt_rpcinit.o    rpc_calmsg.o \
1461                    rpc_prot.o      rpc_sztypes.o    rpc_subr.o      rpch_prot.o \
1462                    svc.o           svc_clts.o      svc_gen.o      svc_cots.o \
1463                    rpcsys.o      xdr_sizeof.o    clnt_rdma.o     svc_rdma.o \
1464                    xdr_rdma.o      rdma_subr.o     xdrdma_sizeof.o
1466 TLIMOD_OBJS +=  tlimod.o      t_kalloc.o      t_kbind.o      t_kclose.o \
1467                    t_kconnect.o    t_kfree.o      t_kgtstate.o   t_kopen.o \
1468                    t_krcvudat.o    t_ksndudat.o   t_kspoll.o     t_kunbind.o \
1469                    t_kutil.o
1471 RLMOD_OBJS +=  rlmod.o
1473 TELMOD_OBJS += telmod.o
1475 CRYPTMOD_OBJS += cryptmod.o
1477 KB_OBJS +=    kbd.o          keytables.o
1479 #
1480 #                ID mapping module
1481 #
1482 IDMAP_OBJS +=  idmap_mod.o    idmap_kapi.o    idmap_xdr.o    idmap_cache.o
1484 #
1485 #                scheduling class modules
1486 #
1487 SDC_OBJS +=    sysdc.o
1489 RT_OBJS +=     rt.o
1490 RT_DPTBL_OBJS += rt_dptbl.o
1492 TS_OBJS +=     ts.o
1493 TS_DPTBL_OBJS += ts_dptbl.o
1495 IA_OBJS +=     ia.o
1497 FSS_OBJS +=    fss.o
1499 FX_OBJS +=     fx.o
1500 FX_DPTBL_OBJS += fx_dptbl.o
1502 #
1503 #                Inter-Process Communication (IPC) modules
1504 #
1505 IPC_OBJS +=    ipc.o
1507 IPCMSG_OBJS += msg.o
1509 IPCSEM_OBJS += sem.o
1511 IPCSHM_OBJS += shm.o
1513 #

```

```

1514 #                bignum module
1515 #
1516 COMMON_BIGNUM_OBJS += bignum_mod.o bignumimpl.o
1518 BIGNUM_OBJS += $(COMMON_BIGNUM_OBJS) $(BIGNUM_PSR_OBJS)
1520 #
1521 #                kernel cryptographic framework
1522 #
1523 KCF_OBJS +=    kcf.o kcf_callprov.o kcf_cbufoall.o kcf_cipher.o kcf_crypto.o \
1524                    kcf_cryptoadm.o kcf_ctxops.o kcf_digest.o kcf_dual.o \
1525                    kcf_keys.o kcf_mac.o kcf_mech_tabs.o kcf_miscapi.o \
1526                    kcf_object.o kcf_policy.o kcf_prov_lib.o kcf_prov_tabs.o \
1527                    kcf_sched.o kcf_session.o kcf_sign.o kcf_spi.o kcf_verify.o \
1528                    kcf_random.o modes.o ecb.o cbc.o ctr.o ccm.o gcm.o \
1529                    fips_random.o
1531 CRYPTOADM_OBJS += cryptoadm.o
1533 CRYPTO_OBJS +=  crypto.o
1535 DPROV_OBJS +=   dprov.o
1537 DCA_OBJS +=     dca.o dca_3des.o dca_debug.o dca_dsa.o dca_kstat.o dca_rng.o \
1538                    dca_rsa.o
1540 AESPROV_OBJS += aes.o aes_impl.o aes_modes.o
1542 ARCFOURPROV_OBJS += arcfour.o arcfour_crypt.o
1544 BLOWFISHPROV_OBJS += blowfish.o blowfish_impl.o
1546 ECCPROV_OBJS += ecc.o ec.o ec2_163.o ec2_mont.o ecdecode.o ecl_mult.o \
1547                    ecp_384.o ecp_jac.o ec2_193.o ecl.o ecp_192.o ecp_521.o \
1548                    ecp_jm.o ec2_233.o ecl_curve.o ecp_224.o ecp_aff.o \
1549                    ecp_mont.o ec2_aff.o ec_naf.o ecl_gf.o ecp_256.o mp_gf2m.o \
1550                    mpi.o mplogic.o mpmontg.o mpprime.o oid.o \
1551                    secitem.o ec2_test.o ecp_test.o
1553 RSAPROV_OBJS += rsa.o rsa_impl.o pkcs1.o
1555 SWRANDPROV_OBJS += swrand.o
1557 #
1558 #                kernel SSL
1559 #
1560 KSSL_OBJS +=    kssl.o ksslioctl.o
1562 KSSL_SOCKETFIL_MOD_OBJS += ksslfilter.o ksslapi.o ksslrec.o
1564 #
1565 #                misc. modules
1566 #
1568 C2AUDIT_OBJS += adr.o audit.o audit_event.o audit_io.o \
1569                    audit_path.o audit_start.o audit_syscalls.o audit_token.o \
1570                    audit_mem.o
1572 PCIC_OBJS +=    pcic.o
1574 RPCSEC_OBJS +=  secmod.o      sec_clnt.o      sec_svc.o      sec_gen.o \
1575                    auth_des.o   auth_kern.o     auth_none.o    auth_loopb.o \
1576                    authdesprt.o authdesubr.o    authu_prot.o \
1577                    key_call.o   key_prot.o      svc_authu.o    svcauthdes.o
1579 RPCSEC_GSS_OBJS += rpcsec_gssmod.o rpcsec_gss.o rpcsec_gss_misc.o \

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```

1580             rpcsec_gss_utils.o svc_rpcsec_gss.o
1582 CONSCONFIG_OBJS += consconfig.o
1584 CONSCONFIG_DACF_OBJS += consconfig_dacf.o consplat.o
1586 TEM_OBJS += tem.o tem_safe.o 6x10.o 7x14.o 12x22.o

1588 KBTRANS_OBJS +=
1589             kbtrans.o
1590             kbtrans_keytables.o
1591             kbtrans_polled.o
1592             kbtrans_streams.o
1593             usb_keytables.o

1595 KGSSD_OBJS += gssd_clnt_stubs.o gssd_handle.o gssd_prot.o \
1596             gss_display_name.o gss_release_name.o gss_import_name.o \
1597             gss_release_buffer.o gss_release_oid_set.o gen_oids.o gssdmod.o

1599 KGSSD_DERIVED_OBJS = gssd_xdr.o

1601 KGSS_DUMMY_OBJS += dmech.o

1603 KSOCKET_OBJS += ksocket.o ksocket_mod.o

1605 CRYPTO= cksumtypes.o decrypt.o encrypt.o encrypt_length.o etypes.o \
1606         nfold.o verify_checksum.o prng.o block_size.o make_checksum.o \
1607         checksum_length.o hmac.o default_state.o mandatory_sumtype.o

1609 # crypto/des
1610 CRYPTO_DES= f CBC.o f_cksum.o f_parity.o weak_key.o d3_CBC.o ef_crypto.o

1612 CRYPTO_DK= checksum.o derive.o dk_decrypt.o dk_encrypt.o

1614 CRYPTO_ARCFOUR= k5_arcfour.o

1616 # crypto/enc_provider
1617 CRYPTO_ENC= des.o des3.o arcfour_provider.o aes_provider.o

1619 # crypto/hash_provider
1620 CRYPTO_HASH= hash_kef_generic.o hash_kmd5.o hash_crc32.o hash_kshal.o

1622 # crypto/keyhash_provider
1623 CRYPTO_KEYHASH= descbc.o k5_kmd5des.o k_hmac_md5.o

1625 # crypto/crc32
1626 CRYPTO_CRC32= crc32.o

1628 # crypto/old
1629 CRYPTO_OLD= old_decrypt.o old_encrypt.o

1631 # crypto/raw
1632 CRYPTO_RAW= raw_decrypt.o raw_encrypt.o

1634 K5_KRB= kfree.o copy_key.o \
1635         parse.o init_ctx.o \
1636         ser_adata.o ser_addr.o \
1637         ser_auth.o ser_cksum.o \
1638         ser_key.o ser_print.o \
1639         serialize.o unparse.o \
1640         ser_actx.o

1642 K5_OS= timeofday.o toffset.o \
1643         init_os_ctx.o c_ustime.o

1645 SEAL=

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```

1646 # EXPORT DELETE START
1647 SEAL= seal.o unseal.o
1648 # EXPORT DELETE END

1650 MECH= delete_sec_context.o \
1651         import_sec_context.o \
1652         gssapi_krb5.o \
1653         k5seal.o k5unseal.o k5sealv3.o \
1654         ser_sctx.o \
1655         sign.o \
1656         util_crypt.o \
1657         util_validate.o util_ordering.o \
1658         util_seqnum.o util_set.o util_seed.o \
1659         wrap_size_limit.o verify.o

1663 MECH_GEN= util_token.o

1666 KGSS_KRB5_OBJS += krb5mech.o \
1667         $(MECH) $(SEAL) $(MECH_GEN) \
1668         $(CRYPTO) $(CRYPTO_DES) $(CRYPTO_DK) $(CRYPTO_ARCFOUR) \
1669         $(CRYPTO_ENC) $(CRYPTO_HASH) \
1670         $(CRYPTO_KEYHASH) $(CRYPTO_CRC32) \
1671         $(CRYPTO_OLD) \
1672         $(CRYPTO_RAW) $(K5_KRB) $(K5_OS)

1674 DES_OBJS += des_crypt.o des_impl.o des_ks.o des_soft.o

1676 DLBOOT_OBJS += bootparam_xdr.o nfs_dlinet.o scan.o

1678 KRTLD_OBJS += kobj_bootflags.o getoptstr.o \
1679             kobj.o kobj_kdi.o kobj_lm.o kobj_subr.o

1681 MOD_OBJS += modctl.o modsubr.o modsysfile.o modconf.o modhash.o

1683 STRPLUMB_OBJS += strplumb.o

1685 CPR_OBJS += cpr_driver.o cpr_dump.o \
1686             cpr_main.o cpr_misc.o cpr_mod.o cpr_stat.o \
1687             cpr_uthread.o

1689 PROF_OBJS += prf.o

1691 SE_OBJS += se_driver.o

1693 SYSACCT_OBJS += acct.o

1695 ACCTCTL_OBJS += acctctl.o

1697 EXACCTSYS_OBJS += exacctsys.o

1699 KAIO_OBJS += aio.o

1701 PCMCIA_OBJS += pcmcia.o cs.o cis.o cis_callout.o cis_handlers.o cis_params.o

1703 BUSRA_OBJS += busra.o

1705 PCS_OBJS += pcs.o

1707 PCAN_OBJS += pcan.o

1707 PCATA_OBJS += pcode.o pcdisk.o pclabel.o pcata.o

1709 PCSER_OBJS += pcser.o pcser_cis.o

```

```

1713 PCWL_OBJJS += pcwl.o
1711 PSET_OBJJS += pset.o
1713 OHCI_OBJJS += ohci.o ohci_hub.o ohci_polled.o
1715 UHCI_OBJJS += uhci.o uhciutil.o uhcitgt.o uhcihub.o uhcipolled.o
1717 EHCI_OBJJS += ehci.o ehci_hub.o ehci_xfer.o ehci_intr.o ehci_util.o ehci_polled.o
1719 HUBD_OBJJS += hubd.o
1721 USB_MID_OBJJS += usb_mid.o
1723 USB_IA_OBJJS += usb_ia.o
1725 UWBA_OBJJS += uwba.o uwbai.o
1727 SCSA2USB_OBJJS += scsa2usb.o usb_ms_bulkonly.o usb_ms_cbi.o
1729 HWAHC_OBJJS += hwahc.o hwahc_util.o
1731 WUSB_DF_OBJJS += wusb_df.o
1732 WUSB_FWMOD_OBJJS += wusb_fwmod.o
1734 IPF_OBJJS += ip_fil_solaris.o fil.o solaris.o ip_state.o ip_frag.o ip_nat.o \
1735 ip_proxy.o ip_auth.o ip_pool.o ip_hstable.o ip_lookup.o \
1736 ip_log.o misc.o ip_compat.o ip_nat6.o drand48.o
1738 IBD_OBJJS += ibd.o ibd_cm.o
1740 EIBNX_OBJJS += enx_main.o enx_hdlrs.o enx_ibt.o enx_log.o enx_fip.o \
1741 enx_misc.o enx_q.o enx_ctl.o
1743 EOIB_OBJJS += eib_adm.o eib_chan.o eib_cmnm.o eib_ctl.o eib_data.o \
1744 eib_fip.o eib_ibt.o eib_log.o eib_mac.o eib_main.o \
1745 eib_rsrc.o eib_svc.o eib_vnic.o
1747 DLPSTUB_OBJJS += dlpistub.o
1749 SDP_OBJJS += sdpddi.o
1751 TRILL_OBJJS += trill.o
1753 CTF_OBJJS += ctf_create.o ctf_decl.o ctf_error.o ctf_hash.o ctf_labels.o \
1754 ctf_lookup.o ctf_open.o ctf_types.o ctf_util.o ctf_subr.o ctf_mod.o
1756 SMBIOS_OBJJS += smb_error.o smb_info.o smb_open.o smb_subr.o smb_dev.o
1758 RPCIB_OBJJS += rpcib.o
1760 KMDB_OBJJS += kdrv.o
1762 AFE_OBJJS += afe.o
1764 BGE_OBJJS += bge_main2.o bge_chip2.o bge_kstats.o bge_log.o bge_ndd.o \
1765 bge_atomic.o bge_mii.o bge_send.o bge_rcv2.o bge_mii_5906.o
1767 DMFE_OBJJS += dmfe_log.o dmfe_main.o dmfe_mii.o
1769 EFE_OBJJS += efe.o
1771 ELXL_OBJJS += elxl.o
1773 HME_OBJJS += hme.o

```

```

1775 IXGB_OBJJS += ixgb.o ixgb_atomic.o ixgb_chip.o ixgb_gld.o ixgb_kstats.o \
1776 ixgb_log.o ixgb_ndd.o ixgb_rx.o ixgb_tx.o ixgb_xmii.o
1778 NGE_OBJJS += nge_main.o nge_atomic.o nge_chip.o nge_ndd.o nge_kstats.o \
1779 nge_log.o nge_rx.o nge_tx.o nge_xmii.o
1781 PCN_OBJJS += pcn.o
1783 RGE_OBJJS += rge_main.o rge_chip.o rge_ndd.o rge_kstats.o rge_log.o rge_rxtx.o
1785 URTW_OBJJS += urtw.o
1787 ARN_OBJJS += arn_hw.o arn_eeeprom.o arn_mac.o arn_calib.o arn_ani.o arn_phy.o arn_
1788 arn_main.o arn_rcv.o arn_xmit.o arn_rc.o
1790 ATH_OBJJS += ath_aux.o ath_main.o ath_osdep.o ath_rate.o
1792 ATU_OBJJS += atu.o
1794 IPW_OBJJS += ipw2100_hw.o ipw2100.o
1796 IWI_OBJJS += ipw2200_hw.o ipw2200.o
1798 IWH_OBJJS += iwh.o
1800 IWK_OBJJS += iw2.o
1802 IWP_OBJJS += iwp.o
1804 MWL_OBJJS += mwl.o
1806 MWLFW_OBJJS += mwlfw_mode.o
1808 WPI_OBJJS += wpi.o
1810 RAL_OBJJS += rt2560.o ral_rate.o
1812 RUM_OBJJS += rum.o
1814 RWD_OBJJS += rt2661.o
1816 RWN_OBJJS += rt2860.o
1818 UATH_OBJJS += uath.o
1820 UATHFW_OBJJS += uathfw_mod.o
1822 URAL_OBJJS += ural.o
1824 RTW_OBJJS += rtw.o smc93cx6.o rtwphy.o rtwphyio.o
1826 ZYD_OBJJS += zyd.o zyd_usb.o zyd_hw.o zyd_fw.o
1828 MXFE_OBJJS += mxfe.o
1830 MPTSAS_OBJJS += mptsas.o mptsas_impl.o mptsas_init.o mptsas_raid.o mptsas_smhba.o
1832 SFE_OBJJS += sfe.o sfe_util.o
1834 BFE_OBJJS += bfe.o
1836 BRIDGE_OBJJS += bridge.o
1838 IDM_SHARED_OBJJS += base64.o

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new/usr/src/uts/common/Makefile.files

29

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1840 IDM_OBJS += $(IDM_SHARED_OBJS) \
1841 idm.o idm_impl.o idm_text.o idm_conn_sm.o idm_so.o

1843 VR_OBJS += vr.o

1845 ATGE_OBJS += atge_main.o atge_lle.o atge_mii.o atge_ll.o

1847 YGE_OBJS = yge.o

1849 #
1850 # Build up defines and paths.
1851 #
1852 LINT_DEFS += -Dunix

1854 #
1855 # This duality can be removed when the native and target compilers
1856 # are the same (or at least recognize the same command line syntax!)
1857 # It is a bug in the current compilation system that the assembler
1858 # can't process the -Y I, flag.
1859 #
1860 NATIVE_INC_PATH += $(INC_PATH) $(CCYFLAG)$(UTSBASE)/common
1861 AS_INC_PATH += $(INC_PATH) -I$(UTSBASE)/common
1862 INCLUDE_PATH += $(INC_PATH) $(CCYFLAG)$(UTSBASE)/common

1864 PCIEB_OBJS += pcieb.o

1866 # Chelsio N110 10G NIC driver module
1867 #
1868 CH_OBJS = ch.o glue.o pe.o sge.o

1870 CH_COM_OBJS = ch_mac.o ch_subr.o cspi.o espi.o ixfl1010.o mc3.o mc4.o mc5.o \
1871 mv88elxxx.o mv88x201x.o my3126.o pm3393.o tp.o ulp.o \
1872 vsc7321.o vsc7326.o xpak.o

1874 #
1875 # PCI strings file
1876 #
1877 PCI_STRING_OBJS = pci_strings.o

1879 NET_DACF_OBJS += net_dacf.o

1881 #
1882 # Xframe 10G NIC driver module
1883 #
1884 XGE_OBJS = xge.o xgell.o

1886 XGE_HAL_OBJS = xgehal-channel.o xgehal-fifo.o xgehal-ring.o xgehal-config.o \
1887 xgehal-driver.o xgehal-mm.o xgehal-stats.o xgehal-device.o \
1888 xge-queue.o xgehal-mgmt.o xgehal-mgmtaux.o

1890 #
1891 # e1000g module
1892 #
1893 E1000G_OBJS += e1000_80003es2lan.o e1000_82540.o e1000_82541.o e1000_82542.o \
1894 e1000_82543.o e1000_82571.o e1000_api.o e1000_ich8lan.o \
1895 e1000_mac.o e1000_manage.o e1000_nvmm.o e1000_osdep.o \
1896 e1000_phy.o e1000g_debug.o e1000g_main.o e1000g_alloc.o \
1897 e1000g_tx.o e1000g_rx.o e1000g_stat.o

1899 #
1900 # Intel 82575 1G NIC driver module
1901 #
1902 IGB_OBJS = igb_82575.o igb_api.o igb_mac.o igb_manage.o \
1903 igb_nvmm.o igb_osdep.o igb_phy.o igb_buf.o \
1904 igb_debug.o igb_gld.o igb_log.o igb_main.o \
1905 igb_rx.o igb_stat.o igb_tx.o

```

new/usr/src/uts/common/Makefile.files

30

```

1907 #
1908 # Intel Pro/100 NIC driver module
1909 #
1910 IPRB_OBJS = iprb.o

1912 #
1913 # Intel 10GbE PCIE NIC driver module
1914 #
1915 IXGBE_OBJS = ixgbe_82598.o ixgbe_82599.o ixgbe_api.o \
1916 ixgbe_common.o ixgbe_phy.o \
1917 ixgbe_buf.o ixgbe_debug.o ixgbe_gld.o \
1918 ixgbe_log.o ixgbe_main.o \
1919 ixgbe_osdep.o ixgbe_rx.o ixgbe_stat.o \
1920 ixgbe_tx.o

1922 #
1923 # NIU 10G/1G driver module
1924 #
1925 NXGE_OBJS = nxge_mac.o nxge_ipp.o nxge_rxdma.o \
1926 nxge_txdma.o nxge_txc.o nxge_main.o \
1927 nxge_hw.o nxge_fzc.o nxge_virtual.o \
1928 nxge_send.o nxge_classify.o nxge_fflp.o \
1929 nxge_fflp_hash.o nxge_ndd.o nxge_kstats.o \
1930 nxge_zcp.o nxge_fm.o nxge_espc.o nxge_hv.o \
1931 nxge_hio.o nxge_hio_guest.o nxge_intr.o

1933 NXGE_NPI_OBJS = \
1934 npi.o npi_mac.o npi_ipp.o \
1935 npi_txdma.o npi_rxdma.o npi_txc.o \
1936 npi_zcp.o npi_espc.o npi_fflp.o \
1937 npi_vir.o

1939 NXGE_HCALL_OBJS = \
1940 nxge_hcall.o

1942 #
1943 # kiconv modules
1944 #
1945 KICONV_EMEA_OBJS += kiconv_emea.o

1947 KICONV_JA_OBJS += kiconv_ja.o

1949 KICONV_KO_OBJS += kiconv_cck_common.o kiconv_ko.o

1951 KICONV_SC_OBJS += kiconv_cck_common.o kiconv_sc.o

1953 KICONV_TC_OBJS += kiconv_cck_common.o kiconv_tc.o

1955 #
1956 # AAC module
1957 #
1958 AAC_OBJS = aac.o aac_ioctl.o

1960 #
1961 # sdcard modules
1962 #
1963 SDA_OBJS = sda_cmd.o sda_host.o sda_init.o sda_mem.o sda_mod.o sda_slot.o
1964 SDHOST_OBJS = sdhost.o

1966 #
1967 # hxge 10G driver module
1968 #
1969 HXGE_OBJS = hxge_main.o hxge_vmac.o hxge_send.o \
1970 hxge_txdma.o hxge_rxdma.o hxge_virtual.o \
1971 hxge_fm.o hxge_fzc.o hxge_hw.o hxge_kstats.o \

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new/usr/src/uts/common/Makefile.files

31

```
1972          hxge_ndd.o hxge_pfc.o          \  
1973          hpi.o hpi_vmac.o hpi_rxdma.o hpi_txdma.o \  
1974          hpi_vir.o hpi_pfc.o  
  
1976 #  
1977 #      MEGARAID_SAS module  
1978 #  
1979 MEGA_SAS_OBJS = megaraid_sas.o  
  
1981 #  
1982 #      MR_SAS module  
1983 #  
1984 MR_SAS_OBJS = mr_sas.o  
  
1986 #  
1987 #      ISCSI_INITIATOR module  
1988 #  
1989 ISCSI_INITIATOR_OBJS = chap.o iscsi_io.o iscsi_thread.o          \  
1990          iscsi_ioctl.o iscsid.o iscsi.o          \  
1991          iscsi_login.o isns_client.o iscsiAuthClient.o \  
1992          iscsi_lun.o iscsiAuthClientGlue.o          \  
1993          iscsi_net.o nvfile.o iscsi_cmd.o          \  
1994          iscsi_queue.o persistent.o iscsi_conn.o \  
1995          iscsi_sess.o radius_auth.o iscsi_crc.o \  
1996          iscsi_stats.o radius_packet.o iscsi_doorclt.o \  
1997          iscsi_targetparam.o utils.o kifconf.o  
  
1999 #  
2000 #      ntxn 10Gb/1Gb NIC driver module  
2001 #  
2002 NTXN_OBJS =      unm_nic_init.o unm_gem.o unm_nic_hw.o unm_ndd.o \  
2003          unm_nic_main.o unm_nic_isr.o unm_nic_ctx.o niu.o  
  
2005 #  
2006 #      Myricom 10Gb NIC driver module  
2007 #  
2008 MYRI10GE_OBJS = myri10ge.o myri10ge_lro.o  
  
2010 #      nulldriver module  
2011 #  
2012 NULLDRIVER_OBJS =      nulldriver.o  
  
2014 TPM_OBJS =      tpm.o tpm_hcall.o
```



```

*****
71870 Thu Jul 19 00:32:22 2012
new/usr/src/uts/common/Makefile.rules
2995 pcn and pcwl wifi device drivers EOL
*****
1 #
2 # CDDL HEADER START
3 #
4 # The contents of this file are subject to the terms of the
5 # Common Development and Distribution License (the "License").
6 # You may not use this file except in compliance with the License.
7 #
8 # You can obtain a copy of the license at usr/src/OPENSOLARIS.LICENSE
9 # or http://www.opensolaris.org/os/licensing.
10 # See the License for the specific language governing permissions
11 # and limitations under the License.
12 #
13 # When distributing Covered Code, include this CDDL HEADER in each
14 # file and include the License file at usr/src/OPENSOLARIS.LICENSE.
15 # If applicable, add the following below this CDDL HEADER, with the
16 # fields enclosed by brackets "[]" replaced with your own identifying
17 # information: Portions Copyright [yyyy] [name of copyright owner]
18 #
19 # CDDL HEADER END
20 #
21 #
22 #
23 # Copyright (c) 1991, 2010, Oracle and/or its affiliates. All rights reserved.
24 #
25 #
26 #
27 # Copyright 2011 Nexenta Systems, Inc. All rights reserved.
28 #
29 #
30 #
31 # uts/common/Makefile.rules
32 #
33 # This Makefile defines all the file build rules for the directory
34 # uts/common and its children. These are the source files which may
35 # be considered common to all SunOS systems.
36 #
37 # The following two-level ordering must be maintained in this file.
38 # Lines are sorted first in order of decreasing specificity based on
39 # the first directory component. That is, sun4u rules come before
40 # sparc rules come before common rules.
41 #
42 # Lines whose initial directory components are equal are sorted
43 # alphabetically by the remaining components.
44 #
45 #
46 # Section 1a: C objects build rules
47 #
48 $(OBJSDIR)/%.o: $(COMMONBASE)/crypto/aes/%.c
49 $(COMPILE.c) -o $@ $<
50 $(CTFCONVERT_O)
51 #
52 $(OBJSDIR)/%.o: $(COMMONBASE)/crypto/arcfour/%.c
53 $(COMPILE.c) -o $@ $<
54 $(CTFCONVERT_O)
55 #
56 $(OBJSDIR)/%.o: $(COMMONBASE)/crypto/blowfish/%.c
57 $(COMPILE.c) -o $@ $<
58 $(CTFCONVERT_O)
59 #
60 $(OBJSDIR)/%.o: $(COMMONBASE)/crypto/ecc/%.c
61 $(COMPILE.c) -o $@ $<

```

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62 $(CTFCONVERT_O)
63 #
64 $(OBJSDIR)/%.o: $(COMMONBASE)/crypto/modes/%.c
65 $(COMPILE.c) -o $@ $<
66 $(CTFCONVERT_O)
67 #
68 $(OBJSDIR)/%.o: $(COMMONBASE)/crypto/padding/%.c
69 $(COMPILE.c) -o $@ $<
70 $(CTFCONVERT_O)
71 #
72 $(OBJSDIR)/%.o: $(COMMONBASE)/crypto/rng/%.c
73 $(COMPILE.c) -o $@ $<
74 $(CTFCONVERT_O)
75 #
76 $(OBJSDIR)/%.o: $(COMMONBASE)/crypto/rsa/%.c
77 $(COMPILE.c) -o $@ $<
78 $(CTFCONVERT_O)
79 #
80 $(OBJSDIR)/%.o: $(COMMONBASE)/bignum/%.c
81 $(COMPILE.c) -o $@ $<
82 $(CTFCONVERT_O)
83 #
84 $(OBJSDIR)/%.o: $(UTSBASE)/common/bignum/%.c
85 $(COMPILE.c) -o $@ $<
86 $(CTFCONVERT_O)
87 #
88 $(OBJSDIR)/%.o: $(COMMONBASE)/mpi/%.c
89 $(COMPILE.c) -o $@ $<
90 $(CTFCONVERT_O)
91 #
92 $(OBJSDIR)/%.o: $(COMMONBASE)/acl/%.c
93 $(COMPILE.c) -o $@ $<
94 $(CTFCONVERT_O)
95 #
96 $(OBJSDIR)/%.o: $(COMMONBASE)/avl/%.c
97 $(COMPILE.c) -o $@ $<
98 $(CTFCONVERT_O)
99 #
100 $(OBJSDIR)/%.o: $(COMMONBASE)/ucode/%.c
101 $(COMPILE.c) -o $@ $<
102 $(CTFCONVERT_O)
103 #
104 $(OBJSDIR)/%.o: $(UTSBASE)/common/brand/sn1/%.c
105 $(COMPILE.c) -o $@ $<
106 $(CTFCONVERT_O)
107 #
108 $(OBJSDIR)/%.o: $(UTSBASE)/common/brand/solaris10/%.c
109 $(COMPILE.c) -o $@ $<
110 $(CTFCONVERT_O)
111 #
112 $(OBJSDIR)/%.o: $(UTSBASE)/common/c2/%.c
113 $(COMPILE.c) -o $@ $<
114 $(CTFCONVERT_O)
115 #
116 $(OBJSDIR)/%.o: $(UTSBASE)/common/conf/%.c
117 $(COMPILE.c) -o $@ $<
118 $(CTFCONVERT_O)
119 #
120 $(OBJSDIR)/%.o: $(UTSBASE)/common/contract/%.c
121 $(COMPILE.c) -o $@ $<
122 $(CTFCONVERT_O)
123 #
124 $(OBJSDIR)/%.o: $(UTSBASE)/common/cpr/%.c
125 $(COMPILE.c) -o $@ $<
126 $(CTFCONVERT_O)

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new/usr/src/uts/common/Makefile.rules

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128 $(OBJS_DIR)/%.o: $(UTSBASE)/common/ctf/%.c
129 $(COMPILE.c) -o $@ $<
130 $(CTFCONVERT_O)

132 $(OBJS_DIR)/%.o: $(COMMONBASE)/ctf/%.c
133 $(COMPILE.c) -o $@ $<
134 $(CTFCONVERT_O)

136 $(OBJS_DIR)/%.o: $(COMMONBASE)/crypto/des/%.c
137 $(COMPILE.c) -o $@ $<
138 $(CTFCONVERT_O)

140 $(OBJS_DIR)/%.o: $(COMMONBASE)/smbios/%.c
141 $(COMPILE.c) -o $@ $<
142 $(CTFCONVERT_O)

144 $(OBJS_DIR)/%.o: $(UTSBASE)/common/des/%.c
145 $(COMPILE.c) -o $@ $<
146 $(CTFCONVERT_O)

148 $(OBJS_DIR)/%.o: $(UTSBASE)/common/crypto/api/%.c
149 $(COMPILE.c) -o $@ $<
150 $(CTFCONVERT_O)

152 $(OBJS_DIR)/%.o: $(UTSBASE)/common/crypto/core/%.c
153 $(COMPILE.c) -o $@ $<
154 $(CTFCONVERT_O)

156 $(OBJS_DIR)/%.o: $(UTSBASE)/common/crypto/io/%.c
157 $(COMPILE.c) -o $@ $<
158 $(CTFCONVERT_O)

160 $(OBJS_DIR)/%.o: $(UTSBASE)/common/crypto/spi/%.c
161 $(COMPILE.c) -o $@ $<
162 $(CTFCONVERT_O)

164 $(OBJS_DIR)/%.o: $(COMMONBASE)/pci/%.c
165 $(COMPILE.c) -o $@ $<
166 $(CTFCONVERT_O)

168 $(OBJS_DIR)/%.o: $(COMMONBASE)/devid/%.c
169 $(COMPILE.c) -o $@ $<
170 $(CTFCONVERT_O)

172 $(OBJS_DIR)/%.o: $(UTSBASE)/common/disp/%.c
173 $(COMPILE.c) -o $@ $<
174 $(CTFCONVERT_O)

176 $(OBJS_DIR)/%.o: $(UTSBASE)/common/dtrace/%.c
177 $(COMPILE.c) -o $@ $<
178 $(CTFCONVERT_O)

180 $(OBJS_DIR)/%.o: $(COMMONBASE)/execct/%.c
181 $(COMPILE.c) -o $@ $<
182 $(CTFCONVERT_O)

184 $(OBJS_DIR)/%.o: $(UTSBASE)/common/exec/aout/%.c
185 $(COMPILE.c) -o $@ $<
186 $(CTFCONVERT_O)

188 $(OBJS_DIR)/%.o: $(UTSBASE)/common/exec/elf/%.c
189 $(COMPILE.c) -o $@ $<
190 $(CTFCONVERT_O)

192 $(OBJS_DIR)/%.o: $(UTSBASE)/common/exec/intp/%.c
193 $(COMPILE.c) -o $@ $<

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3

new/usr/src/uts/common/Makefile.rules

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194 $(CTFCONVERT_O)

196 $(OBJS_DIR)/%.o: $(UTSBASE)/common/exec/shbin/%.c
197 $(COMPILE.c) -o $@ $<
198 $(CTFCONVERT_O)

200 $(OBJS_DIR)/%.o: $(UTSBASE)/common/exec/java/%.c
201 $(COMPILE.c) -o $@ $<
202 $(CTFCONVERT_O)

204 $(OBJS_DIR)/%.o: $(UTSBASE)/common/fs/%.c
205 $(COMPILE.c) -o $@ $<
206 $(CTFCONVERT_O)

208 $(OBJS_DIR)/%.o: $(UTSBASE)/common/fs/autofs/%.c
209 $(COMPILE.c) -o $@ $<
210 $(CTFCONVERT_O)

212 $(OBJS_DIR)/%.o: $(UTSBASE)/common/fs/cacheofs/%.c
213 $(COMPILE.c) -o $@ $<
214 $(CTFCONVERT_O)

216 $(OBJS_DIR)/%.o: $(UTSBASE)/common/fs/dcfefs/%.c
217 $(COMPILE.c) -o $@ $<
218 $(CTFCONVERT_O)

220 $(OBJS_DIR)/%.o: $(UTSBASE)/common/fs/devfs/%.c
221 $(COMPILE.c) -o $@ $<
222 $(CTFCONVERT_O)

224 $(OBJS_DIR)/%.o: $(UTSBASE)/common/fs/ctfs/%.c
225 $(COMPILE.c) -o $@ $<
226 $(CTFCONVERT_O)

228 $(OBJS_DIR)/%.o: $(UTSBASE)/common/fs/doorfs/%.c
229 $(COMPILE.c) -o $@ $<
230 $(CTFCONVERT_O)

232 $(OBJS_DIR)/%.o: $(UTSBASE)/common/fs/dev/%.c
233 $(COMPILE.c) -o $@ $<
234 $(CTFCONVERT_O)

236 $(OBJS_DIR)/%.o: $(UTSBASE)/common/fs/fd/%.c
237 $(COMPILE.c) -o $@ $<
238 $(CTFCONVERT_O)

240 $(OBJS_DIR)/%.o: $(UTSBASE)/common/fs/fifoofs/%.c
241 $(COMPILE.c) -o $@ $<
242 $(CTFCONVERT_O)

244 $(OBJS_DIR)/%.o: $(UTSBASE)/common/fs/hsfs/%.c
245 $(COMPILE.c) -o $@ $<
246 $(CTFCONVERT_O)

248 $(OBJS_DIR)/%.o: $(UTSBASE)/common/fs/lofs/%.c
249 $(COMPILE.c) -o $@ $<
250 $(CTFCONVERT_O)

252 $(OBJS_DIR)/%.o: $(UTSBASE)/common/fs/mntfs/%.c
253 $(COMPILE.c) -o $@ $<
254 $(CTFCONVERT_O)

256 $(OBJS_DIR)/%.o: $(UTSBASE)/common/fs/namefs/%.c
257 $(COMPILE.c) -o $@ $<
258 $(CTFCONVERT_O)

```

4

new/usr/src/uts/common/Makefile.rules

5

```

260 $(OBJS_DIR)/%.o: $(UTSBASE)/common/fs/nfs/%.c
261 $(COMPILE.c) -o $@ $<
262 $(CTFCONVERT_O)

264 $(OBJS_DIR)/%.o: $(COMMONBASE)/smbsrv/%.c
265 $(COMPILE.c) -o $@ $<
266 $(CTFCONVERT_O)

268 $(OBJS_DIR)/%.o: $(UTSBASE)/common/fs/smbsrv/%.c
269 $(COMPILE.c) -o $@ $<
270 $(CTFCONVERT_O)

272 $(OBJS_DIR)/%.o: $(UTSBASE)/common/fs/objfs/%.c
273 $(COMPILE.c) -o $@ $<
274 $(CTFCONVERT_O)

276 $(OBJS_DIR)/%.o: $(UTSBASE)/common/fs/pcfefs/%.c
277 $(COMPILE.c) -o $@ $<
278 $(CTFCONVERT_O)

280 $(OBJS_DIR)/%.o: $(UTSBASE)/common/fs/portfs/%.c
281 $(COMPILE.c) -o $@ $<
282 $(CTFCONVERT_O)

284 $(OBJS_DIR)/%.o: $(UTSBASE)/common/fs/proc/%.c
285 $(COMPILE.c) -o $@ $<
286 $(CTFCONVERT_O)

288 $(OBJS_DIR)/%.o: $(UTSBASE)/common/fs/sharefs/%.c
289 $(COMPILE.c) -o $@ $<
290 $(CTFCONVERT_O)

292 $(OBJS_DIR)/%.o: $(COMMONBASE)/smbclnt/%.c
293 $(COMPILE.c) -o $@ $<
294 $(CTFCONVERT_O)

296 $(OBJS_DIR)/%.o: $(UTSBASE)/common/fs/smbclnt/net smb/%.c
297 $(COMPILE.c) -o $@ $<
298 $(CTFCONVERT_O)

300 $(OBJS_DIR)/%.o: $(UTSBASE)/common/fs/smbclnt/smbfs/%.c
301 $(COMPILE.c) -o $@ $<
302 $(CTFCONVERT_O)

304 $(OBJS_DIR)/%.o: $(UTSBASE)/common/fs/sockfs/%.c
305 $(COMPILE.c) -o $@ $<
306 $(CTFCONVERT_O)

308 $(OBJS_DIR)/%.o: $(UTSBASE)/common/fs/specfs/%.c
309 $(COMPILE.c) -o $@ $<
310 $(CTFCONVERT_O)

312 $(OBJS_DIR)/%.o: $(UTSBASE)/common/fs/swapfs/%.c
313 $(COMPILE.c) -o $@ $<
314 $(CTFCONVERT_O)

316 $(OBJS_DIR)/%.o: $(UTSBASE)/common/fs/tmpfs/%.c
317 $(COMPILE.c) -o $@ $<
318 $(CTFCONVERT_O)

320 $(OBJS_DIR)/%.o: $(UTSBASE)/common/fs/udfs/%.c
321 $(COMPILE.c) -o $@ $<
322 $(CTFCONVERT_O)

324 $(OBJS_DIR)/%.o: $(UTSBASE)/common/fs/uifs/%.c
325 $(COMPILE.c) -o $@ $<

```

new/usr/src/uts/common/Makefile.rules

6

```

326 $(CTFCONVERT_O)

328 $(OBJS_DIR)/%.o: $(UTSBASE)/common/io/vscan/%.c
329 $(COMPILE.c) -o $@ $<
330 $(CTFCONVERT_O)

332 $(OBJS_DIR)/%.o: $(UTSBASE)/common/fs/zfs/%.c
333 $(COMPILE.c) -o $@ $<
334 $(CTFCONVERT_O)

336 $(OBJS_DIR)/%.o: $(UTSBASE)/common/fs/zut/%.c
337 $(COMPILE.c) -o $@ $<
338 $(CTFCONVERT_O)

340 $(OBJS_DIR)/%.o: $(COMMONBASE)/xattr/%.c
341 $(COMPILE.c) -o $@ $<
342 $(CTFCONVERT_O)

344 $(OBJS_DIR)/%.o: $(COMMONBASE)/zfs/%.c
345 $(COMPILE.c) -o $@ $<
346 $(CTFCONVERT_O)

348 $(OBJS_DIR)/%.o: $(UTSBASE)/common/io/scsi/adapters/pmcs/%.c
349 $(COMPILE.c) -o $@ $<
350 $(CTFCONVERT_O)

352 $(OBJS_DIR)/%.o: $(UTSBASE)/common/io/scsi/adapters/pmcs/%.bin
353 $(COMPILE.b) -o $@ $<
354 $(CTFCONVERT_O)

356 $(OBJS_DIR)/%.o: $(COMMONBASE)/fsreparse/%.c
357 $(COMPILE.c) -o $@ $<
358 $(CTFCONVERT_O)

360 KMECHKRB5_BASE=$(UTSBASE)/common/gssapi/mechs/krb5

362 KGSSDFLAGS=-I $(UTSBASE)/common/gssapi/include

364 # Note, KRB5_DEFS can be assigned various preprocessor flags,
365 # typically -D defines on the make invocation. The standard compiler
366 # flags will not be overwritten.
367 KGSSDFLAGS += $(KRB5_DEFS)

369 $(OBJS_DIR)/%.o: $(UTSBASE)/common/gssapi/%.c
370 $(COMPILE.c) $(KGSSDFLAGS) -o $@ $<
371 $(CTFCONVERT_O)

373 $(OBJS_DIR)/%.o: $(UTSBASE)/common/gssapi/mechs/dummy/%.c
374 $(COMPILE.c) $(KGSSDFLAGS) -o $@ $<
375 $(CTFCONVERT_O)

377 $(OBJS_DIR)/%.o: $(KMECHKRB5_BASE)/%.c
378 $(COMPILE.c) $(KGSSDFLAGS) -o $@ $<
379 $(CTFCONVERT_O)

381 $(OBJS_DIR)/%.o: $(KMECHKRB5_BASE)/crypto/%.c
382 $(COMPILE.c) $(KGSSDFLAGS) -o $@ $<
383 $(CTFCONVERT_O)

385 $(OBJS_DIR)/%.o: $(KMECHKRB5_BASE)/crypto/des/%.c
386 $(COMPILE.c) $(KGSSDFLAGS) -o $@ $<
387 $(CTFCONVERT_O)

389 $(OBJS_DIR)/%.o: $(KMECHKRB5_BASE)/crypto/arcfour/%.c
390 $(COMPILE.c) $(KGSSDFLAGS) -o $@ $<
391 $(CTFCONVERT_O)

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```

393 $(OBJSDIR)/%.o: $(KMECHKRB5_BASE)/crypto/dk/%.c
394 $(COMPILE.c) $(KGSSDFLAGS) -o $@ $<
395 $(CTFCONVERT_O)

397 $(OBJSDIR)/%.o: $(KMECHKRB5_BASE)/crypto/enc_provider/%.c
398 $(COMPILE.c) $(KGSSDFLAGS) -o $@ $<
399 $(CTFCONVERT_O)

401 $(OBJSDIR)/%.o: $(KMECHKRB5_BASE)/crypto/hash_provider/%.c
402 $(COMPILE.c) $(KGSSDFLAGS) -o $@ $<
403 $(CTFCONVERT_O)

405 $(OBJSDIR)/%.o: $(KMECHKRB5_BASE)/crypto/keyhash_provider/%.c
406 $(COMPILE.c) $(KGSSDFLAGS) -o $@ $<
407 $(CTFCONVERT_O)

409 $(OBJSDIR)/%.o: $(KMECHKRB5_BASE)/crypto/raw/%.c
410 $(COMPILE.c) $(KGSSDFLAGS) -o $@ $<
411 $(CTFCONVERT_O)

413 $(OBJSDIR)/%.o: $(KMECHKRB5_BASE)/crypto/old/%.c
414 $(COMPILE.c) $(KGSSDFLAGS) -o $@ $<
415 $(CTFCONVERT_O)

417 $(OBJSDIR)/%.o: $(KMECHKRB5_BASE)/krb5/krb/%.c
418 $(COMPILE.c) $(KGSSDFLAGS) -o $@ $<
419 $(CTFCONVERT_O)

421 $(OBJSDIR)/%.o: $(KMECHKRB5_BASE)/krb5/os/%.c
422 $(COMPILE.c) $(KGSSDFLAGS) -o $@ $<
423 $(CTFCONVERT_O)

425 $(OBJSDIR)/ser_sctx.o := CPPFLAGS += -DPROVIDE_KERNEL_IMPORT=1

427 $(OBJSDIR)/%.o: $(KMECHKRB5_BASE)/mech/%.c
428 $(COMPILE.c) $(KGSSDFLAGS) -o $@ $<
429 $(CTFCONVERT_O)

431 $(OBJSDIR)/%.o: $(KMECHKRB5_BASE)/profile/%.c
432 $(COMPILE.c) $(KGSSDFLAGS) -o $@ $<
433 $(CTFCONVERT_O)

435 $(OBJSDIR)/%.o: $(UTSBASE)/common/avs/ncall/%.c
436 $(COMPILE.c) -o $@ $<
437 $(CTFCONVERT_O)

439 $(OBJSDIR)/%.o: $(UTSBASE)/common/avs/ns/dsw/%.c
440 $(COMPILE.c) -o $@ $<
441 $(CTFCONVERT_O)

443 $(OBJSDIR)/%.o: $(UTSBASE)/common/avs/ns/nsctl/%.c
444 $(COMPILE.c) -o $@ $<
445 $(CTFCONVERT_O)

447 $(OBJSDIR)/%.o: $(UTSBASE)/common/avs/ns/rdc/%.c
448 $(COMPILE.c) -o $@ $<
449 $(CTFCONVERT_O)

451 $(OBJSDIR)/%.o: $(UTSBASE)/common/avs/ns/sdbc/%.c
452 $(COMPILE.c) -o $@ $<
453 $(CTFCONVERT_O)

455 $(OBJSDIR)/%.o: $(UTSBASE)/common/avs/ns/solaris/%.c
456 $(COMPILE.c) -o $@ $<
457 $(CTFCONVERT_O)

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```

459 $(OBJSDIR)/%.o: $(UTSBASE)/common/avs/ns/sv/%.c
460 $(COMPILE.c) -o $@ $<
461 $(CTFCONVERT_O)

463 $(OBJSDIR)/%.o: $(UTSBASE)/common/avs/ns/unistat/%.c
464 $(COMPILE.c) -o $@ $<
465 $(CTFCONVERT_O)

467 $(OBJSDIR)/%.o: $(UTSBASE)/common/idmap/%.c
468 $(COMPILE.c) -o $@ $<
469 $(CTFCONVERT_O)

471 $(OBJSDIR)/%.o: $(UTSBASE)/common/inet/%.c
472 $(COMPILE.c) -o $@ $<
473 $(CTFCONVERT_O)

475 $(OBJSDIR)/%.o: $(UTSBASE)/common/inet/arp/%.c
476 $(COMPILE.c) -o $@ $<
477 $(CTFCONVERT_O)

479 $(OBJSDIR)/%.o: $(UTSBASE)/common/inet/ip/%.c
480 $(COMPILE.c) -o $@ $<
481 $(CTFCONVERT_O)

483 $(OBJSDIR)/%.o: $(UTSBASE)/common/inet/ipnet/%.c
484 $(COMPILE.c) -o $@ $<
485 $(CTFCONVERT_O)

487 $(OBJSDIR)/%.o: $(UTSBASE)/common/inet/iptun/%.c
488 $(COMPILE.c) -o $@ $<
489 $(CTFCONVERT_O)

491 $(OBJSDIR)/%.o: $(UTSBASE)/common/inet/kssl/%.c
492 $(COMPILE.c) -o $@ $<
493 $(CTFCONVERT_O)

495 $(OBJSDIR)/%.o: $(UTSBASE)/common/inet/sctp/%.c
496 $(COMPILE.c) -o $@ $<
497 $(CTFCONVERT_O)

499 $(OBJSDIR)/%.o: $(UTSBASE)/common/inet/tcp/%.c
500 $(COMPILE.c) -o $@ $<
501 $(CTFCONVERT_O)

503 $(OBJSDIR)/%.o: $(UTSBASE)/common/inet/ilb/%.c
504 $(COMPILE.c) -o $@ $<
505 $(CTFCONVERT_O)

507 $(OBJSDIR)/%.o: $(UTSBASE)/common/inet/ipf/%.c
508 $(COMPILE.c) -o $@ $<
509 $(CTFCONVERT_O)

511 $(OBJSDIR)/%.o: $(COMMONBASE)/net/patricia/%.c
512 $(COMPILE.c) -o $@ $<
513 $(CTFCONVERT_O)

515 $(OBJSDIR)/%.o: $(UTSBASE)/common/inet/udp/%.c
516 $(COMPILE.c) -o $@ $<
517 $(CTFCONVERT_O)

519 $(OBJSDIR)/%.o: $(UTSBASE)/common/inet/nca/%.c
520 $(COMPILE.c) -o $@ $<
521 $(CTFCONVERT_O)

523 $(OBJSDIR)/%.o: $(UTSBASE)/common/inet/sockmods/%.c

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524 $(COMPILE.c) -o $$@ $<
525 $(CTFCONVERT_O)

527 $(OBJSDIR)/%.o: $(UTSBASE)/common/inet/dlpistub/%.c
528 $(COMPILE.c) -o $$@ $<
529 $(CTFCONVERT_O)

531 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/%.c
532 $(COMPILE.c) -o $$@ $<
533 $(CTFCONVERT_O)

535 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/l394/%.c
536 $(COMPILE.c) -o $$@ $<
537 $(CTFCONVERT_O)

539 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/l394/adapters/%.c
540 $(COMPILE.c) -o $$@ $<
541 $(CTFCONVERT_O)

543 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/l394/targets/avl394/%.c
544 $(COMPILE.c) -o $$@ $<
545 $(CTFCONVERT_O)

547 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/l394/targets/dcaml394/%.c
548 $(COMPILE.c) -o $$@ $<
549 $(CTFCONVERT_O)

551 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/l394/targets/scsal394/%.c
552 $(COMPILE.c) -o $$@ $<
553 $(CTFCONVERT_O)

555 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/sbp2/%.c
556 $(COMPILE.c) -o $$@ $<
557 $(CTFCONVERT_O)

559 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/aac/%.c
560 $(COMPILE.c) -o $$@ $<
561 $(CTFCONVERT_O)

563 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/afe/%.c
564 $(COMPILE.c) -o $$@ $<
565 $(CTFCONVERT_O)

567 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/atge/%.c
568 $(COMPILE.c) -o $$@ $<
569 $(CTFCONVERT_O)

571 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/arn/%.c
572 $(COMPILE.c) -o $$@ $<
573 $(CTFCONVERT_O)

575 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/ath/%.c
576 $(COMPILE.c) -o $$@ $<
577 $(CTFCONVERT_O)

579 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/atu/%.c
580 $(COMPILE.c) -o $$@ $<
581 $(CTFCONVERT_O)

583 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/audio/impl/%.c
584 $(COMPILE.c) -o $$@ $<
585 $(CTFCONVERT_O)

587 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/audio/ac97/%.c
588 $(COMPILE.c) -o $$@ $<
589 $(CTFCONVERT_O)

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591 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/audio/drv/audioens/%.c
592 $(COMPILE.c) -o $$@ $<
593 $(CTFCONVERT_O)

595 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/audio/drv/audioemu10k/%.c
596 $(COMPILE.c) -o $$@ $<
597 $(CTFCONVERT_O)

599 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/audio/drv/audio1575/%.c
600 $(COMPILE.c) -o $$@ $<
601 $(CTFCONVERT_O)

603 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/audio/drv/audio810/%.c
604 $(COMPILE.c) -o $$@ $<
605 $(CTFCONVERT_O)

607 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/audio/drv/audiocmi/%.c
608 $(COMPILE.c) -o $$@ $<
609 $(CTFCONVERT_O)

611 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/audio/drv/audiocmihd/%.c
612 $(COMPILE.c) -o $$@ $<
613 $(CTFCONVERT_O)

615 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/audio/drv/audiold/%.c
616 $(COMPILE.c) -o $$@ $<
617 $(CTFCONVERT_O)

619 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/audio/drv/audioixp/%.c
620 $(COMPILE.c) -o $$@ $<
621 $(CTFCONVERT_O)

623 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/audio/drv/audiols/%.c
624 $(COMPILE.c) -o $$@ $<
625 $(CTFCONVERT_O)

627 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/audio/drv/audiopci/%.c
628 $(COMPILE.c) -o $$@ $<
629 $(CTFCONVERT_O)

631 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/audio/drv/audiopl6x/%.c
632 $(COMPILE.c) -o $$@ $<
633 $(CTFCONVERT_O)

635 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/audio/drv/audiosolo/%.c
636 $(COMPILE.c) -o $$@ $<
637 $(CTFCONVERT_O)

639 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/audio/drv/audiotots/%.c
640 $(COMPILE.c) -o $$@ $<
641 $(CTFCONVERT_O)

643 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/audio/drv/audiovia823x/%.c
644 $(COMPILE.c) -o $$@ $<
645 $(CTFCONVERT_O)

647 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/audio/drv/audiovia97/%.c
648 $(COMPILE.c) -o $$@ $<
649 $(CTFCONVERT_O)

651 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/bfe/%.c
652 $(COMPILE.c) -o $$@ $<
653 $(CTFCONVERT_O)

655 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/bge/%.c

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656 $(COMPILE.c) -o $@ $<
657 $(CTFCONVERT_O)

659 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/blkdev/%.c
660 $(COMPILE.c) -o $@ $<
661 $(CTFCONVERT_O)

663 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/bpf/%.c
664 $(COMPILE.c) -o $@ $<
665 $(CTFCONVERT_O)

667 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/cardbus/%.c
668 $(COMPILE.c) -o $@ $<
669 $(CTFCONVERT_O)

671 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/comstar/stmf/%.c
672 $(COMPILE.c) -o $@ $<
673 $(CTFCONVERT_O)

675 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/comstar/port/fct/%.c
676 $(COMPILE.c) -o $@ $<
677 $(CTFCONVERT_O)

679 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/comstar/port/qlt/%.c
680 $(COMPILE.c) -o $@ $<
681 $(CTFCONVERT_O)

683 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/comstar/port/srpt/%.c
684 $(COMPILE.c) -o $@ $<
685 $(CTFCONVERT_O)

687 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/comstar/port/fcoet/%.c
688 $(COMPILE.c) -o $@ $<
689 $(CTFCONVERT_O)

691 $(OBJSDIR)/%.o: $(COMMONBASE)/iscsit/%.c
692 $(COMPILE.c) -o $@ $<
693 $(CTFCONVERT_O)

695 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/comstar/port/iscsit/%.c
696 $(COMPILE.c) -o $@ $<
697 $(CTFCONVERT_O)

699 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/comstar/port/pppt/%.c
700 $(COMPILE.c) -o $@ $<
701 $(CTFCONVERT_O)

703 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/comstar/lu/stmf_sbd/%.c
704 $(COMPILE.c) -o $@ $<
705 $(CTFCONVERT_O)

707 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/dld/%.c
708 $(COMPILE.c) -o $@ $<
709 $(CTFCONVERT_O)

711 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/dls/%.c
712 $(COMPILE.c) -o $@ $<
713 $(CTFCONVERT_O)

715 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/dmfe/%.c
716 $(COMPILE.c) -o $@ $<
717 $(CTFCONVERT_O)

719 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/drm/%.c
720 $(COMPILE.c) -o $@ $<
721 $(CTFCONVERT_O)

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723 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/efe/%.c
724 $(COMPILE.c) -o $@ $<
725 $(CTFCONVERT_O)

727 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/elxl/%.c
728 $(COMPILE.c) -o $@ $<
729 $(CTFCONVERT_O)

731 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/fcoe/%.c
732 $(COMPILE.c) -o $@ $<
733 $(CTFCONVERT_O)

735 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/hme/%.c
736 $(COMPILE.c) -o $@ $<
737 $(CTFCONVERT_O)

739 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/pciex/%.c
740 $(COMPILE.c) -o $@ $<
741 $(CTFCONVERT_O)

743 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/hotplug/hpcsvc/%.c
744 $(COMPILE.c) -o $@ $<
745 $(CTFCONVERT_O)

747 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/pciex/hotplug/%.c
748 $(COMPILE.c) -o $@ $<
749 $(CTFCONVERT_O)

751 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/hotplug/pcihp/%.c
752 $(COMPILE.c) -o $@ $<
753 $(CTFCONVERT_O)

755 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/ib/clients/rds/%.c
756 $(COMPILE.c) -o $@ $<
757 $(CTFCONVERT_O)

759 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/ib/clients/rdsv3/%.c
760 $(COMPILE.c) -o $@ $<
761 $(CTFCONVERT_O)

763 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/ib/clients/iser/%.c
764 $(COMPILE.c) -o $@ $<
765 $(CTFCONVERT_O)

767 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/ib/clients/ibd/%.c
768 $(COMPILE.c) -o $@ $<
769 $(CTFCONVERT_O)

771 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/ib/clients/eoib/%.c
772 $(COMPILE.c) -o $@ $<
773 $(CTFCONVERT_O)

775 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/ib/clients/of/sol_ofs/%.c
776 $(COMPILE.c) -o $@ $<
777 $(CTFCONVERT_O)

779 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/ib/clients/of/sol_ucma/%.c
780 $(COMPILE.c) -o $@ $<
781 $(CTFCONVERT_O)

783 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/ib/clients/of/sol_umad/%.c
784 $(COMPILE.c) -o $@ $<
785 $(CTFCONVERT_O)

787 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/ib/clients/of/sol_uverbs/%.

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788     $(COMPILE.c) -o $@ $<
789     $(CTFCONVERT_O)

791 $(OBJS_DIR)/%.o:                $(UTSBASE)/common/io/ib/clients/sdp/%.c
792     $(COMPILE.c) -o $@ $<
793     $(CTFCONVERT_O)

795 $(OBJS_DIR)/%.o:                $(UTSBASE)/common/io/ib/mgt/ibcm/%.c
796     $(COMPILE.c) -o $@ $<
797     $(CTFCONVERT_O)

799 $(OBJS_DIR)/%.o:                $(UTSBASE)/common/io/ib/mgt/ibdm/%.c
800     $(COMPILE.c) -o $@ $<
801     $(CTFCONVERT_O)

803 $(OBJS_DIR)/%.o:                $(UTSBASE)/common/io/ib/mgt/ibdma/%.c
804     $(COMPILE.c) -o $@ $<
805     $(CTFCONVERT_O)

807 $(OBJS_DIR)/%.o:                $(UTSBASE)/common/io/ib/mgt/ibmf/%.c
808     $(COMPILE.c) -o $@ $<
809     $(CTFCONVERT_O)

811 $(OBJS_DIR)/%.o:                $(UTSBASE)/common/io/ib/ibnex/%.c
812     $(COMPILE.c) -o $@ $<
813     $(CTFCONVERT_O)

815 $(OBJS_DIR)/%.o:                $(UTSBASE)/common/io/ib/ibt1/%.c
816     $(COMPILE.c) -o $@ $<
817     $(CTFCONVERT_O)

819 $(OBJS_DIR)/%.o:                $(UTSBASE)/common/io/ib/adapters/tavor/%.c
820     $(COMPILE.c) -o $@ $<
821     $(CTFCONVERT_O)

823 $(OBJS_DIR)/%.o:                $(UTSBASE)/common/io/ib/adapters/hermon/%.c
824     $(COMPILE.c) -o $@ $<
825     $(CTFCONVERT_O)

827 $(OBJS_DIR)/%.o:                $(UTSBASE)/common/io/ib/clients/daplt/%.c
828     $(COMPILE.c) -o $@ $<
829     $(CTFCONVERT_O)

831 $(OBJS_DIR)/%.o:                $(COMMONBASE)/iscsi/%.c
832     $(COMPILE.c) -o $@ $<
833     $(CTFCONVERT_O)

835 $(OBJS_DIR)/%.o:                $(UTSBASE)/common/io/idm/%.c
836     $(COMPILE.c) -o $@ $<
837     $(CTFCONVERT_O)

839 $(OBJS_DIR)/%.o:                $(UTSBASE)/common/io/ipw/%.c
840     $(COMPILE.c) -o $@ $<
841     $(CTFCONVERT_O)

843 $(OBJS_DIR)/%.o:                $(UTSBASE)/common/io/iwh/%.c
844     $(COMPILE.c) -o $@ $<
845     $(CTFCONVERT_O)

847 $(OBJS_DIR)/%.o:                $(UTSBASE)/common/io/iwi/%.c
848     $(COMPILE.c) -o $@ $<
849     $(CTFCONVERT_O)

851 $(OBJS_DIR)/%.o:                $(UTSBASE)/common/io/iwk/%.c
852     $(COMPILE.c) -o $@ $<
853     $(CTFCONVERT_O)

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855 $(OBJS_DIR)/%.o:                $(UTSBASE)/common/io/iwp/%.c
856     $(COMPILE.c) -o $@ $<
857     $(CTFCONVERT_O)

859 $(OBJS_DIR)/%.o:                $(UTSBASE)/common/io/kb8042/%.c
860     $(COMPILE.c) -o $@ $<
861     $(CTFCONVERT_O)

863 $(OBJS_DIR)/%.o:                $(UTSBASE)/common/io/kbtrans/%.c
864     $(COMPILE.c) -o $@ $<
865     $(CTFCONVERT_O)

867 $(OBJS_DIR)/%.o:                $(UTSBASE)/common/io/ksocket/%.c
868     $(COMPILE.c) -o $@ $<
869     $(CTFCONVERT_O)

871 $(OBJS_DIR)/%.o:                $(UTSBASE)/common/io/aggr/%.c
872     $(COMPILE.c) -o $@ $<
873     $(CTFCONVERT_O)

875 $(OBJS_DIR)/%.o:                $(UTSBASE)/common/io/lp/%.c
876     $(COMPILE.c) -o $@ $<
877     $(CTFCONVERT_O)

879 $(OBJS_DIR)/%.o:                $(UTSBASE)/common/io/lvm/hotspares/%.c
880     $(COMPILE.c) -o $@ $<
881     $(CTFCONVERT_O)

883 $(OBJS_DIR)/%.o:                $(UTSBASE)/common/io/lvm/md/%.c
884     $(COMPILE.c) -o $@ $<
885     $(CTFCONVERT_O)

887 $(OBJS_DIR)/%.o:                $(UTSBASE)/common/io/lvm/mirror/%.c
888     $(COMPILE.c) -o $@ $<
889     $(CTFCONVERT_O)

891 $(OBJS_DIR)/%.o:                $(UTSBASE)/common/io/lvm/notify/%.c
892     $(COMPILE.c) -o $@ $<
893     $(CTFCONVERT_O)

895 $(OBJS_DIR)/%.o:                $(UTSBASE)/common/io/lvm/raid/%.c
896     $(COMPILE.c) -o $@ $<
897     $(CTFCONVERT_O)

899 $(OBJS_DIR)/%.o:                $(UTSBASE)/common/io/lvm/softpart/%.c
900     $(COMPILE.c) -o $@ $<
901     $(CTFCONVERT_O)

903 $(OBJS_DIR)/%.o:                $(UTSBASE)/common/io/lvm/stripe/%.c
904     $(COMPILE.c) -o $@ $<
905     $(CTFCONVERT_O)

907 $(OBJS_DIR)/%.o:                $(UTSBASE)/common/io/lvm/trans/%.c
908     $(COMPILE.c) -o $@ $<
909     $(CTFCONVERT_O)

911 $(OBJS_DIR)/%.o:                $(UTSBASE)/common/io/mac/%.c
912     $(COMPILE.c) -o $@ $<
913     $(CTFCONVERT_O)

915 $(OBJS_DIR)/%.o:                $(UTSBASE)/common/io/mac/plugins/%.c
916     $(COMPILE.c) -o $@ $<
917     $(CTFCONVERT_O)

919 $(OBJS_DIR)/%.o:                $(UTSBASE)/common/io/mega_sas/%.c

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920 $(COMPILE.c) -o $@ $<
921 $(CTFCONVERT_O)

923 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/mii/%.c
924 $(COMPILE.c) -o $@ $<
925 $(CTFCONVERT_O)

927 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/mr_sas/%.c
928 $(COMPILE.c) -o $@ $<
929 $(CTFCONVERT_O)

931 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/scsi/adapters/mpt_sas/%.c
932 $(COMPILE.c) -o $@ $<
933 $(CTFCONVERT_O)

935 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/mxfe/%.c
936 $(COMPILE.c) -o $@ $<
937 $(CTFCONVERT_O)

939 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/mwl/%.c
940 $(COMPILE.c) -o $@ $<
941 $(CTFCONVERT_O)

943 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/mwl/mwl_fw/%.c
944 $(COMPILE.c) -o $@ $<
945 $(CTFCONVERT_O)

947 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/net80211/%.c
948 $(COMPILE.c) -o $@ $<
949 $(CTFCONVERT_O)

951 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/nge/%.c
952 $(COMPILE.c) -o $@ $<
953 $(CTFCONVERT_O)

955 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/nxge/%.c
956 $(COMPILE.c) -o $@ $<
957 $(CTFCONVERT_O)

959 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/nxge/np1/%.c
960 $(COMPILE.c) -o $@ $<
961 $(CTFCONVERT_O)

963 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/nxge/%.s
964 $(COMPILE.s) -o $@ $<

966 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/pci-ide/%.c
967 $(COMPILE.c) -o $@ $<
968 $(CTFCONVERT_O)

970 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/pcmcia/%.c
971 $(COMPILE.c) -o $@ $<
972 $(CTFCONVERT_O)

974 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/pcan/%.c
975 $(COMPILE.c) -o $@ $<
976 $(CTFCONVERT_O)

974 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/pcn/%.c
975 $(COMPILE.c) -o $@ $<
976 $(CTFCONVERT_O)

982 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/pcwl/%.c
983 $(COMPILE.c) -o $@ $<
984 $(CTFCONVERT_O)

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978 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/ppp/sppp/%.c
979 $(COMPILE.c) -o $@ $<
980 $(CTFCONVERT_O)

982 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/ppp/spppasyn/%.c
983 $(COMPILE.c) -o $@ $<
984 $(CTFCONVERT_O)

986 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/ppp/sppptun/%.c
987 $(COMPILE.c) -o $@ $<
988 $(CTFCONVERT_O)

990 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/ral/%.c
991 $(COMPILE.c) -o $@ $<
992 $(CTFCONVERT_O)

994 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/rge/%.c
995 $(COMPILE.c) -o $@ $<
996 $(CTFCONVERT_O)

998 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/rtls/%.c
999 $(COMPILE.c) -o $@ $<
1000 $(CTFCONVERT_O)

1002 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/rsm/%.c
1003 $(COMPILE.c) -o $@ $<
1004 $(CTFCONVERT_O)

1006 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/rtw/%.c
1007 $(COMPILE.c) -o $@ $<
1008 $(CTFCONVERT_O)

1010 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/rum/%.c
1011 $(COMPILE.c) -o $@ $<
1012 $(CTFCONVERT_O)

1014 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/rwd/%.c
1015 $(COMPILE.c) -o $@ $<
1016 $(CTFCONVERT_O)

1018 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/rwn/%.c
1019 $(COMPILE.c) -o $@ $<
1020 $(CTFCONVERT_O)

1022 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/sata/adapters/ahci/%.c
1023 $(COMPILE.c) -o $@ $<
1024 $(CTFCONVERT_O)

1026 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/sata/adapters/nv_sata/%.c
1027 $(COMPILE.c) -o $@ $<
1028 $(CTFCONVERT_O)

1030 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/sata/adapters/si3124/%.c
1031 $(COMPILE.c) -o $@ $<
1032 $(CTFCONVERT_O)

1034 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/sata/impl/%.c
1035 $(COMPILE.c) -o $@ $<
1036 $(CTFCONVERT_O)

1038 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/scsi/conf/%.c
1039 $(COMPILE.c) -o $@ $<
1040 $(CTFCONVERT_O)

1042 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/scsi/impl/%.c
1043 $(COMPILE.c) -o $@ $<

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1044      $(CTFCONVERT_O)

1046 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/scsi/targets/%.c
1047     $(COMPILE.c) -o $@ $<
1048     $(CTFCONVERT_O)

1050 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/scsi/adapters/%.c
1051     $(COMPILE.c) -o $@ $<
1052     $(CTFCONVERT_O)

1054 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/scsi/adapters/blk2scsa/%.c
1055     $(COMPILE.c) -o $@ $<
1056     $(CTFCONVERT_O)

1058 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/scsi/adapters/scsi_vhci/%.c
1059     $(COMPILE.c) -o $@ $<
1060     $(CTFCONVERT_O)

1062 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/scsi/adapters/scsi_vhci/fop
1063     $(COMPILE.c) -o $@ $<
1064     $(CTFCONVERT_O)

1066 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/fibre-channel/ulp/%.c
1067     $(COMPILE.c) -o $@ $<
1068     $(CTFCONVERT_O)

1070 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/fibre-channel/impl/%.c
1071     $(COMPILE.c) -o $@ $<
1072     $(CTFCONVERT_O)

1074 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/fibre-channel/fca/qlc/%.c
1075     $(COMPILE.c) -o $@ $<
1076     $(CTFCONVERT_O)

1078 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/fibre-channel/fca/qlge/%.c
1079     $(COMPILE.c) -o $@ $<
1080     $(CTFCONVERT_O)

1082 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/fibre-channel/fca/emlxs/%.c
1083     $(COMPILE.c) -o $@ $<
1084     $(CTFCONVERT_O)

1086 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/fibre-channel/fca/oce/%.c
1087     $(COMPILE.c) -o $@ $<
1088     $(CTFCONVERT_O)

1090 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/fibre-channel/fca/fcoei/%.c
1091     $(COMPILE.c) -o $@ $<
1092     $(CTFCONVERT_O)

1094 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/sdcard/adapters/sdhost/%.c
1095     $(COMPILE.c) -o $@ $<
1096     $(CTFCONVERT_O)

1098 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/sdcard/impl/%.c
1099     $(COMPILE.c) -o $@ $<
1100     $(CTFCONVERT_O)

1102 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/sdcard/targets/sdcard/%.c
1103     $(COMPILE.c) -o $@ $<
1104     $(CTFCONVERT_O)

1106 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/sfe/%.c
1107     $(COMPILE.c) -o $@ $<
1108     $(CTFCONVERT_O)

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1110 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/simnet/%.c
1111     $(COMPILE.c) -o $@ $<
1112     $(CTFCONVERT_O)

1114 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/softmac/%.c
1115     $(COMPILE.c) -o $@ $<
1116     $(CTFCONVERT_O)

1118 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/uath/%.c
1119     $(COMPILE.c) -o $@ $<
1120     $(CTFCONVERT_O)

1122 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/uath/uath_fw/%.c
1123     $(COMPILE.c) -o $@ $<
1124     $(CTFCONVERT_O)

1126 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/ural/%.c
1127     $(COMPILE.c) -o $@ $<
1128     $(CTFCONVERT_O)

1130 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/urtw/%.c
1131     $(COMPILE.c) -o $@ $<
1132     $(CTFCONVERT_O)

1134 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/usb/clients/audio/usb_ac/%.
1135     $(COMPILE.c) -o $@ $<
1136     $(CTFCONVERT_O)

1138 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/usb/clients/audio/usb_as/%.
1139     $(COMPILE.c) -o $@ $<
1140     $(CTFCONVERT_O)

1142 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/usb/clients/audio/usb_ah/%.
1143     $(COMPILE.c) -o $@ $<
1144     $(CTFCONVERT_O)

1146 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/usb/clients/usbskel/%.c
1147     $(COMPILE.c) -o $@ $<
1148     $(CTFCONVERT_O)

1150 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/usb/clients/video/usbvc/%.c
1151     $(COMPILE.c) -o $@ $<
1152     $(CTFCONVERT_O)

1154 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/usb/clients/hwarc/%.c
1155     $(COMPILE.c) -o $@ $<
1156     $(CTFCONVERT_O)

1158 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/usb/clients/hid/%.c
1159     $(COMPILE.c) -o $@ $<
1160     $(CTFCONVERT_O)

1162 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/usb/clients/hidparser/%.c
1163     $(COMPILE.c) -o $@ $<
1164     $(CTFCONVERT_O)

1166 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/usb/clients/printer/%.c
1167     $(COMPILE.c) -o $@ $<
1168     $(CTFCONVERT_O)

1170 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/usb/clients/usbkbm/%.c
1171     $(COMPILE.c) -o $@ $<
1172     $(CTFCONVERT_O)

1174 $(OBJSDIR)/%.o: $(UTSBASE)/common/io/usb/clients/usblms/%.c
1175     $(COMPILE.c) -o $@ $<

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1176      $(CTFCONVERT_O)

1178 $(OBJSDIR)/%.o:      $(UTSBASE)/common/io/usb/clients/usbinput/usbwcm
1179     $(COMPILE.c) -o $@ $<
1180     $(CTFCONVERT_O)

1182 $(OBJSDIR)/%.o:      $(UTSBASE)/common/io/usb/clients/ugen/%.c
1183     $(COMPILE.c) -o $@ $<
1184     $(CTFCONVERT_O)

1186 $(OBJSDIR)/%.o:      $(UTSBASE)/common/io/usb/clients/usbser/%.c
1187     $(COMPILE.c) -o $@ $<
1188     $(CTFCONVERT_O)

1190 $(OBJSDIR)/%.o:      $(UTSBASE)/common/io/usb/clients/usbser/usbsacm/
1191     $(COMPILE.c) -o $@ $<
1192     $(CTFCONVERT_O)

1194 $(OBJSDIR)/%.o:      $(UTSBASE)/common/io/usb/clients/usbser/usbftdi/
1195     $(COMPILE.c) -o $@ $<
1196     $(CTFCONVERT_O)

1198 $(OBJSDIR)/%.o:      $(UTSBASE)/common/io/usb/clients/usbser/usbser_k
1199     $(COMPILE.c) -o $@ $<
1200     $(CTFCONVERT_O)

1202 $(OBJSDIR)/%.o:      $(UTSBASE)/common/io/usb/clients/usbser/usbsprl/
1203     $(COMPILE.c) -o $@ $<
1204     $(CTFCONVERT_O)

1206 $(OBJSDIR)/%.o:      $(UTSBASE)/common/io/usb/clients/wusb_df/%.c
1207     $(COMPILE.c) -o $@ $<
1208     $(CTFCONVERT_O)

1210 $(OBJSDIR)/%.o:      $(UTSBASE)/common/io/usb/clients/hwal480_fw/%.c
1211     $(COMPILE.c) -o $@ $<
1212     $(CTFCONVERT_O)

1214 $(OBJSDIR)/%.o:      $(UTSBASE)/common/io/usb/clients/wusb_ca/%.c
1215     $(COMPILE.c) -o $@ $<
1216     $(CTFCONVERT_O)

1218 $(OBJSDIR)/%.o:      $(UTSBASE)/common/io/usb/clients/usbecm/%.c
1219     $(COMPILE.c) -o $@ $<
1220     $(CTFCONVERT_O)

1222 $(OBJSDIR)/%.o:      $(UTSBASE)/common/io/usb/hcd/openhci/%.c
1223     $(COMPILE.c) -o $@ $<
1224     $(CTFCONVERT_O)

1226 $(OBJSDIR)/%.o:      $(UTSBASE)/common/io/usb/hcd/ehci/%.c
1227     $(COMPILE.c) -o $@ $<
1228     $(CTFCONVERT_O)

1230 $(OBJSDIR)/%.o:      $(UTSBASE)/common/io/usb/hcd/uhci/%.c
1231     $(COMPILE.c) -I../..common -o $@ $<
1232     $(CTFCONVERT_O)

1234 $(OBJSDIR)/%.o:      $(UTSBASE)/common/io/usb/hubd/%.c
1235     $(COMPILE.c) -o $@ $<
1236     $(CTFCONVERT_O)

1238 $(OBJSDIR)/%.o:      $(UTSBASE)/common/io/usb/scsa2usb/%.c
1239     $(COMPILE.c) -o $@ $<
1240     $(CTFCONVERT_O)

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1242 $(OBJSDIR)/%.o:      $(UTSBASE)/common/io/usb/usb_mid/%.c
1243     $(COMPILE.c) -o $@ $<
1244     $(CTFCONVERT_O)

1246 $(OBJSDIR)/%.o:      $(UTSBASE)/common/io/usb/usb_ia/%.c
1247     $(COMPILE.c) -o $@ $<
1248     $(CTFCONVERT_O)

1250 $(OBJSDIR)/%.o:      $(UTSBASE)/common/io/usb/usba/%.c
1251     $(COMPILE.c) -o $@ $<
1252     $(CTFCONVERT_O)

1254 $(OBJSDIR)/%.o:      $(UTSBASE)/common/io/usb/usba10/%.c
1255     $(COMPILE.c) -o $@ $<
1256     $(CTFCONVERT_O)

1258 $(OBJSDIR)/%.o:      $(UTSBASE)/common/io/usb/hwa/hwahc/%.c
1259     $(COMPILE.c) -o $@ $<
1260     $(CTFCONVERT_O)

1262 $(OBJSDIR)/%.o:      $(UTSBASE)/common/io/uwb/uwba/%.c
1263     $(COMPILE.c) -o $@ $<
1264     $(CTFCONVERT_O)

1266 $(OBJSDIR)/%.o:      $(UTSBASE)/common/io/vuidmice/%.c
1267     $(COMPILE.c) -o $@ $<
1268     $(CTFCONVERT_O)

1270 $(OBJSDIR)/%.o:      $(UTSBASE)/common/io/vnic/%.c
1271     $(COMPILE.c) -o $@ $<
1272     $(CTFCONVERT_O)

1274 $(OBJSDIR)/%.o:      $(UTSBASE)/common/io/wpi/%.c
1275     $(COMPILE.c) -o $@ $<
1276     $(CTFCONVERT_O)

1278 $(OBJSDIR)/%.o:      $(UTSBASE)/common/io/zyd/%.c
1279     $(COMPILE.c) -o $@ $<
1280     $(CTFCONVERT_O)

1282 $(OBJSDIR)/%.o:      $(UTSBASE)/common/io/chxge/com/%.c
1283     $(COMPILE.c) -o $@ $<
1284     $(CTFCONVERT_O)

1286 $(OBJSDIR)/%.o:      $(UTSBASE)/common/io/chxge/%.c
1287     $(COMPILE.c) -o $@ $<
1288     $(CTFCONVERT_O)

1290 $(OBJSDIR)/%.o:      $(UTSBASE)/common/io/ixgb/%.c
1291     $(COMPILE.c) -o $@ $<
1292     $(CTFCONVERT_O)

1294 $(OBJSDIR)/%.o:      $(UTSBASE)/common/io/xge/drv/%.c
1295     $(COMPILE.c) -o $@ $<
1296     $(CTFCONVERT_O)

1298 $(OBJSDIR)/%.o:      $(UTSBASE)/common/io/xge/hal/xgehal/%.c
1299     $(COMPILE.c) -o $@ $<
1300     $(CTFCONVERT_O)

1302 $(OBJSDIR)/%.o:      $(UTSBASE)/common/io/e1000g/%.c
1303     $(COMPILE.c) -o $@ $<
1304     $(CTFCONVERT_O)

1306 $(OBJSDIR)/%.o:      $(UTSBASE)/common/io/igb/%.c
1307     $(COMPILE.c) -o $@ $<

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1308      $(CTFCONVERT_O)

1310 $(OBJSDIR)/%.o:      $(UTSBASE)/common/io/iprb/%.c
1311     $(COMPILE.c) -o $@ $<
1312     $(CTFCONVERT_O)

1314 $(OBJSDIR)/%.o:      $(UTSBASE)/common/io/ixgbe/%.c
1315     $(COMPILE.c) -o $@ $<
1316     $(CTFCONVERT_O)

1318 $(OBJSDIR)/%.o:      $(UTSBASE)/common/io/ntxn/%.c
1319     $(COMPILE.c) -o $@ $<
1320     $(CTFCONVERT_O)

1322 $(OBJSDIR)/%.o:      $(UTSBASE)/common/io/myril0ge/drv/%.c
1323     $(COMPILE.c) -o $@ $<
1324     $(CTFCONVERT_O)

1326 $(OBJSDIR)/%.o:      $(UTSBASE)/common/ipp/%.c
1327     $(COMPILE.c) -o $@ $<
1328     $(CTFCONVERT_O)

1330 $(OBJSDIR)/%.o:      $(UTSBASE)/common/ipp/ipgpc/%.c
1331     $(COMPILE.c) -o $@ $<
1332     $(CTFCONVERT_O)

1334 $(OBJSDIR)/%.o:      $(UTSBASE)/common/ipp/dlcosmk/%.c
1335     $(COMPILE.c) -o $@ $<
1336     $(CTFCONVERT_O)

1338 $(OBJSDIR)/%.o:      $(UTSBASE)/common/ipp/flowacct/%.c
1339     $(COMPILE.c) -o $@ $<
1340     $(CTFCONVERT_O)

1342 $(OBJSDIR)/%.o:      $(UTSBASE)/common/ipp/dscpmk/%.c
1343     $(COMPILE.c) -o $@ $<
1344     $(CTFCONVERT_O)

1346 $(OBJSDIR)/%.o:      $(UTSBASE)/common/ipp/meters/%.c
1347     $(COMPILE.c) -o $@ $<
1348     $(CTFCONVERT_O)

1350 $(OBJSDIR)/%.o:      $(UTSBASE)/common/kiconv/kiconv_emea/%.c
1351     $(COMPILE.c) -o $@ $<
1352     $(CTFCONVERT_O)

1354 $(OBJSDIR)/%.o:      $(UTSBASE)/common/kiconv/kiconv_ja/%.c
1355     $(COMPILE.c) -o $@ $<
1356     $(CTFCONVERT_O)

1358 $(OBJSDIR)/%.o:      $(UTSBASE)/common/kiconv/kiconv_ko/%.c
1359     $(COMPILE.c) -o $@ $<
1360     $(CTFCONVERT_O)

1362 $(OBJSDIR)/%.o:      $(UTSBASE)/common/kiconv/kiconv_sc/%.c
1363     $(COMPILE.c) -o $@ $<
1364     $(CTFCONVERT_O)

1366 $(OBJSDIR)/%.o:      $(UTSBASE)/common/kiconv/kiconv_tc/%.c
1367     $(COMPILE.c) -o $@ $<
1368     $(CTFCONVERT_O)

1370 $(OBJSDIR)/%.o:      $(UTSBASE)/common/kmdb/%.c
1371     $(COMPILE.c) -o $@ $<
1372     $(CTFCONVERT_O)

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1374 $(OBJSDIR)/%.o:      $(UTSBASE)/common/ktli/%.c
1375     $(COMPILE.c) -o $@ $<
1376     $(CTFCONVERT_O)

1378 $(OBJSDIR)/%.o:      $(UTSBASE)/common/io/scsi/adapters/iscsi/%.c
1379     $(COMPILE.c) -o $@ $<
1380     $(CTFCONVERT_O)

1382 $(OBJSDIR)/%.o:      $(COMMONBASE)/iscsi/%.c
1383     $(COMPILE.c) -o $@ $<
1384     $(CTFCONVERT_O)

1386 $(OBJSDIR)/%.o:      $(UTSBASE)/common/inet/kifconf/%.c
1387     $(COMPILE.c) -o $@ $<
1388     $(CTFCONVERT_O)

1390 $(OBJSDIR)/%.o:      $(UTSBASE)/common/io/vr/%.c
1391     $(COMPILE.c) -o $@ $<
1392     $(CTFCONVERT_O)

1394 $(OBJSDIR)/%.o:      $(UTSBASE)/common/io/yge/%.c
1395     $(COMPILE.c) -o $@ $<
1396     $(CTFCONVERT_O)

1398 #
1399 # krtld must refer to its own bzero/bcopy until the kernel is fully linked
1400 #
1401 $(OBJSDIR)/bootrd.o      := CPPFLAGS += -DKOBJ_OVERRIDES
1402 $(OBJSDIR)/doreloc.o     := CPPFLAGS += -DKOBJ_OVERRIDES
1403 $(OBJSDIR)/kobj.o        := CPPFLAGS += -DKOBJ_OVERRIDES
1404 $(OBJSDIR)/kobj_boot.o   := CPPFLAGS += -DKOBJ_OVERRIDES
1405 $(OBJSDIR)/kobj_bootflags.o := CPPFLAGS += -DKOBJ_OVERRIDES
1406 $(OBJSDIR)/kobj_convrelstr.o := CPPFLAGS += -DKOBJ_OVERRIDES
1407 $(OBJSDIR)/kobj_isa.o     := CPPFLAGS += -DKOBJ_OVERRIDES
1408 $(OBJSDIR)/kobj_kdi.o    := CPPFLAGS += -DKOBJ_OVERRIDES
1409 $(OBJSDIR)/kobj_lm.o     := CPPFLAGS += -DKOBJ_OVERRIDES
1410 $(OBJSDIR)/kobj_reloc.o  := CPPFLAGS += -DKOBJ_OVERRIDES
1411 $(OBJSDIR)/kobj_stubs.o  := CPPFLAGS += -DKOBJ_OVERRIDES
1412 $(OBJSDIR)/kobj_subr.o   := CPPFLAGS += -DKOBJ_OVERRIDES

1414 $(OBJSDIR)/%.o:      $(UTSBASE)/common/krtld/%.c
1415     $(COMPILE.c) -o $@ $<
1416     $(CTFCONVERT_O)

1418 $(OBJSDIR)/%.o:      $(COMMONBASE)/list/%.c
1419     $(COMPILE.c) -o $@ $<
1420     $(CTFCONVERT_O)

1422 $(OBJSDIR)/%.o:      $(COMMONBASE)/lvm/%.c
1423     $(COMPILE.c) -o $@ $<
1424     $(CTFCONVERT_O)

1426 $(OBJSDIR)/%.o:      $(COMMONBASE)/lzma/%.c
1427     $(COMPILE.c) -o $@ $<
1428     $(CTFCONVERT_O)

1430 $(OBJSDIR)/%.o:      $(COMMONBASE)/crypto/md4/%.c
1431     $(COMPILE.c) -o $@ $<
1432     $(CTFCONVERT_O)

1434 $(OBJSDIR)/%.o:      $(COMMONBASE)/crypto/md5/%.c
1435     $(COMPILE.c) -o $@ $<
1436     $(CTFCONVERT_O)

1438 $(OBJSDIR)/%.o:      $(COMMONBASE)/net/dhcp/%.c
1439     $(COMPILE.c) -o $@ $<

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1572 $(LINTSDIR)/%.ln: $(COMMONBASE)/crypto/modes/%.c
1573     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1575 $(LINTSDIR)/%.ln: $(COMMONBASE)/crypto/padding/%.c
1576     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1578 $(LINTSDIR)/%.ln: $(COMMONBASE)/crypto/rng/%.c
1579     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1581 $(LINTSDIR)/%.ln: $(COMMONBASE)/crypto/rsa/%.c
1582     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1584 $(LINTSDIR)/%.ln: $(COMMONBASE)/bignum/%.c
1585     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1587 $(LINTSDIR)/%.ln: $(UTSBASE)/common/bignum/%.c
1588     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1590 $(LINTSDIR)/%.ln: $(COMMONBASE)/mpi/%.c
1591     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1593 $(LINTSDIR)/%.ln: $(COMMONBASE)/acl/%.c
1594     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1596 $(LINTSDIR)/%.ln: $(COMMONBASE)/avl/%.c
1597     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1599 $(LINTSDIR)/%.ln: $(COMMONBASE)/ucode/%.c
1600     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1602 $(LINTSDIR)/%.ln: $(UTSBASE)/common/brand/sn1/%.c
1603     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1605 $(LINTSDIR)/%.ln: $(UTSBASE)/common/brand/solaris10/%.c
1606     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1608 $(LINTSDIR)/%.ln: $(UTSBASE)/common/c2/%.c
1609     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1611 $(LINTSDIR)/%.ln: $(UTSBASE)/common/conf/%.c
1612     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1614 $(LINTSDIR)/%.ln: $(UTSBASE)/common/contract/%.c
1615     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1617 $(LINTSDIR)/%.ln: $(UTSBASE)/common/cpr/%.c
1618     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1620 $(LINTSDIR)/%.ln: $(UTSBASE)/common/ctf/%.c
1621     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1623 $(LINTSDIR)/%.ln: $(COMMONBASE)/ctf/%.c
1624     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1626 $(LINTSDIR)/%.ln: $(COMMONBASE)/pci/%.c
1627     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1629 $(LINTSDIR)/%.ln: $(COMMONBASE)/devid/%.c
1630     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1632 $(LINTSDIR)/%.ln: $(COMMONBASE)/crypto/des/%.c
1633     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1635 $(LINTSDIR)/%.ln: $(COMMONBASE)/smbios/%.c
1636     @$(LHEAD) $(LINT.c) $< $(LTAIL))

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1638 $(LINTSDIR)/%.ln: $(UTSBASE)/common/avs/ncall/%.c
1639     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1641 $(LINTSDIR)/%.ln: $(UTSBASE)/common/avs/ns/dsw/%.c
1642     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1644 $(LINTSDIR)/%.ln: $(UTSBASE)/common/avs/ns/nsctl/%.c
1645     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1647 $(LINTSDIR)/%.ln: $(UTSBASE)/common/avs/ns/rdc/%.c
1648     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1650 $(LINTSDIR)/%.ln: $(UTSBASE)/common/avs/ns/sdbc/%.c
1651     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1653 $(LINTSDIR)/%.ln: $(UTSBASE)/common/avs/ns/solaris/%.c
1654     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1656 $(LINTSDIR)/%.ln: $(UTSBASE)/common/avs/ns/sv/%.c
1657     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1659 $(LINTSDIR)/%.ln: $(UTSBASE)/common/avs/ns/unistat/%.c
1660     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1662 $(LINTSDIR)/%.ln: $(UTSBASE)/common/des/%.c
1663     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1665 $(LINTSDIR)/%.ln: $(UTSBASE)/common/crypto/api/%.c
1666     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1668 $(LINTSDIR)/%.ln: $(UTSBASE)/common/crypto/core/%.c
1669     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1671 $(LINTSDIR)/%.ln: $(UTSBASE)/common/crypto/io/%.c
1672     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1674 $(LINTSDIR)/%.ln: $(UTSBASE)/common/crypto/spi/%.c
1675     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1677 $(LINTSDIR)/%.ln: $(UTSBASE)/common/disp/%.c
1678     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1680 $(LINTSDIR)/%.ln: $(UTSBASE)/common/dtrace/%.c
1681     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1683 $(LINTSDIR)/%.ln: $(COMMONBASE)/exacct/%.c
1684     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1686 $(LINTSDIR)/%.ln: $(UTSBASE)/common/exec/aout/%.c
1687     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1689 $(LINTSDIR)/%.ln: $(UTSBASE)/common/exec/elf/%.c
1690     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1692 $(LINTSDIR)/%.ln: $(UTSBASE)/common/exec/intp/%.c
1693     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1695 $(LINTSDIR)/%.ln: $(UTSBASE)/common/exec/shbin/%.c
1696     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1698 $(LINTSDIR)/%.ln: $(UTSBASE)/common/exec/java/%.c
1699     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1701 $(LINTSDIR)/%.ln: $(UTSBASE)/common/fs/%.c
1702     @$(LHEAD) $(LINT.c) $< $(LTAIL))

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1704 $(LINTSDIR)/%.ln: $(UTSBASE)/common/fs/autofs/%.c
1705     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1707 $(LINTSDIR)/%.ln: $(UTSBASE)/common/fs/cacheefs/%.c
1708     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1710 $(LINTSDIR)/%.ln: $(UTSBASE)/common/fs/ctfs/%.c
1711     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1713 $(LINTSDIR)/%.ln: $(UTSBASE)/common/fs/doorfs/%.c
1714     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1716 $(LINTSDIR)/%.ln: $(UTSBASE)/common/fs/dcfs/%.c
1717     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1719 $(LINTSDIR)/%.ln: $(UTSBASE)/common/fs/devfs/%.c
1720     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1722 $(LINTSDIR)/%.ln: $(UTSBASE)/common/fs/dev/%.c
1723     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1725 $(LINTSDIR)/%.ln: $(UTSBASE)/common/fs/fd/%.c
1726     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1728 $(LINTSDIR)/%.ln: $(UTSBASE)/common/fs/fifofs/%.c
1729     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1731 $(LINTSDIR)/%.ln: $(UTSBASE)/common/fs/hsfs/%.c
1732     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1734 $(LINTSDIR)/%.ln: $(UTSBASE)/common/fs/lofs/%.c
1735     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1737 $(LINTSDIR)/%.ln: $(UTSBASE)/common/fs/mntfs/%.c
1738     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1740 $(LINTSDIR)/%.ln: $(UTSBASE)/common/fs/namefs/%.c
1741     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1743 $(LINTSDIR)/%.ln: $(COMMONBASE)/smbsrv/%.c
1744     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1746 $(LINTSDIR)/%.ln: $(UTSBASE)/common/fs/smbsrv/%.c
1747     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1749 $(LINTSDIR)/%.ln: $(UTSBASE)/common/fs/nfs/%.c
1750     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1752 $(LINTSDIR)/%.ln: $(UTSBASE)/common/fs/objfs/%.c
1753     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1755 $(LINTSDIR)/%.ln: $(UTSBASE)/common/fs/pcfs/%.c
1756     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1758 $(LINTSDIR)/%.ln: $(UTSBASE)/common/fs/portfs/%.c
1759     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1761 $(LINTSDIR)/%.ln: $(UTSBASE)/common/fs/proc/%.c
1762     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1764 $(LINTSDIR)/%.ln: $(UTSBASE)/common/fs/sharefs/%.c
1765     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1767 $(LINTSDIR)/%.ln: $(COMMONBASE)/smbclnt/%.c
1768     @$(LHEAD) $(LINT.c) $< $(LTAIL))

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1770 $(LINTSDIR)/%.ln: $(UTSBASE)/common/fs/smbclnt/net smb/%.c
1771     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1773 $(LINTSDIR)/%.ln: $(UTSBASE)/common/fs/smbclnt/smbfs/%.c
1774     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1776 $(LINTSDIR)/%.ln: $(UTSBASE)/common/fs/sockfs/%.c
1777     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1779 $(LINTSDIR)/%.ln: $(UTSBASE)/common/fs/specfs/%.c
1780     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1782 $(LINTSDIR)/%.ln: $(UTSBASE)/common/fs/swapfs/%.c
1783     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1785 $(LINTSDIR)/%.ln: $(UTSBASE)/common/fs/tmpfs/%.c
1786     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1788 $(LINTSDIR)/%.ln: $(UTSBASE)/common/fs/udfs/%.c
1789     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1791 $(LINTSDIR)/%.ln: $(UTSBASE)/common/fs/ufs/%.c
1792     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1794 $(LINTSDIR)/%.ln: $(UTSBASE)/common/fs/ufs_log/%.c
1795     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1797 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/vscan/%.c
1798     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1800 $(LINTSDIR)/%.ln: $(UTSBASE)/common/fs/zfs/%.c
1801     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1803 $(LINTSDIR)/%.ln: $(UTSBASE)/common/fs/zut/%.c
1804     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1806 $(LINTSDIR)/%.ln: $(COMMONBASE)/xattr/%.c
1807     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1809 $(LINTSDIR)/%.ln: $(COMMONBASE)/zfs/%.c
1810     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1812 $(LINTSDIR)/%.ln: $(UTSBASE)/common/gssapi/%.c
1813     @$(LHEAD) $(LINT.c) $(KGSSDFLAGS) $< $(LTAIL))

1815 $(LINTSDIR)/%.ln: $(UTSBASE)/common/gssapi/mechs/dummy/%.c
1816     @$(LHEAD) $(LINT.c) $(KGSSDFLAGS) $< $(LTAIL))

1818 $(LINTSDIR)/%.ln: $(KMECHKRB5_BASE)/%.c
1819     @$(LHEAD) $(LINT.c) $(KGSSDFLAGS) $< $(LTAIL))

1821 $(LINTSDIR)/%.ln: $(KMECHKRB5_BASE)/crypto/%.c
1822     @$(LHEAD) $(LINT.c) $(KGSSDFLAGS) $< $(LTAIL))

1824 $(LINTSDIR)/%.ln: $(KMECHKRB5_BASE)/crypto/des/%.c
1825     @$(LHEAD) $(LINT.c) $(KGSSDFLAGS) $< $(LTAIL))

1827 $(LINTSDIR)/%.ln: $(KMECHKRB5_BASE)/crypto/dk/%.c
1828     @$(LHEAD) $(LINT.c) $(KGSSDFLAGS) $< $(LTAIL))

1830 $(LINTSDIR)/%.ln: $(KMECHKRB5_BASE)/crypto/os/%.c
1831     @$(LHEAD) $(LINT.c) $(KGSSDFLAGS) $< $(LTAIL))

1833 $(LINTSDIR)/%.ln: $(KMECHKRB5_BASE)/crypto/arcfour/%.c
1834     @$(LHEAD) $(LINT.c) $(KGSSDFLAGS) $< $(LTAIL))

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1836 $(LINTSDIR)/%.ln:          $(KMECHKRB5_BASE)/crypto/enc_provider/%.c
1837     @$(LHEAD) $(LINT.c) $(KGSSDFLAGS) $< $(LTAIL))

1839 $(LINTSDIR)/%.ln:          $(KMECHKRB5_BASE)/crypto/hash_provider/%.c
1840     @$(LHEAD) $(LINT.c) $(KGSSDFLAGS) $< $(LTAIL))

1842 $(LINTSDIR)/%.ln:          $(KMECHKRB5_BASE)/crypto/keyhash_provider/%.c
1843     @$(LHEAD) $(LINT.c) $(KGSSDFLAGS) $< $(LTAIL))

1845 $(LINTSDIR)/%.ln:          $(KMECHKRB5_BASE)/crypto/raw/%.c
1846     @$(LHEAD) $(LINT.c) $(KGSSDFLAGS) $< $(LTAIL))

1848 $(LINTSDIR)/%.ln:          $(KMECHKRB5_BASE)/crypto/old/%.c
1849     @$(LHEAD) $(LINT.c) $(KGSSDFLAGS) $< $(LTAIL))

1851 $(LINTSDIR)/%.ln:          $(KMECHKRB5_BASE)/krb5/krb/%.c
1852     @$(LHEAD) $(LINT.c) $(KGSSDFLAGS) $< $(LTAIL))

1854 $(LINTSDIR)/%.ln:          $(KMECHKRB5_BASE)/krb5/os/%.c
1855     @$(LHEAD) $(LINT.c) $(KGSSDFLAGS) $< $(LTAIL))

1857 $(LINTSDIR)/%.ln:          $(KMECHKRB5_BASE)/mech/%.c
1858     @$(LHEAD) $(LINT.c) $(KGSSDFLAGS) $< $(LTAIL))

1860 $(LINTSDIR)/%.ln:          $(UTSBASE)/common/idmap/%.c
1861     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1863 $(LINTSDIR)/%.ln:          $(UTSBASE)/common/inet/%.c
1864     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1866 $(LINTSDIR)/%.ln:          $(UTSBASE)/common/inet/sockmods/%.c
1867     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1869 $(LINTSDIR)/%.ln:          $(UTSBASE)/common/inet/arp/%.c
1870     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1872 $(LINTSDIR)/%.ln:          $(UTSBASE)/common/inet/ip/%.c
1873     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1875 $(LINTSDIR)/%.ln:          $(UTSBASE)/common/inet/ipnet/%.c
1876     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1878 $(LINTSDIR)/%.ln:          $(UTSBASE)/common/inet/iptun/%.c
1879     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1881 $(LINTSDIR)/%.ln:          $(UTSBASE)/common/inet/ipf/%.c
1882     @$(LHEAD) $(LINT.c) $(IPFFLAGS) $< $(LTAIL))

1884 $(LINTSDIR)/%.ln:          $(UTSBASE)/common/inet/kssl/%.c
1885     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1887 $(LINTSDIR)/%.ln:          $(COMMONBASE)/net/patricia/%.c
1888     @$(LHEAD) $(LINT.c) $(IPFFLAGS) $< $(LTAIL))

1890 $(LINTSDIR)/%.ln:          $(UTSBASE)/common/inet/udp/%.c
1891     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1893 $(LINTSDIR)/%.ln:          $(UTSBASE)/common/inet/sctp/%.c
1894     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1896 $(LINTSDIR)/%.ln:          $(UTSBASE)/common/inet/tcp/%.c
1897     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1899 $(LINTSDIR)/%.ln:          $(UTSBASE)/common/inet/ilb/%.c
1900     @$(LHEAD) $(LINT.c) $< $(LTAIL))

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1902 $(LINTSDIR)/%.ln:          $(UTSBASE)/common/inet/nca/%.c
1903     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1905 $(LINTSDIR)/%.ln:          $(UTSBASE)/common/inet/dlpistub/%.c
1906     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1908 $(LINTSDIR)/%.ln:          $(UTSBASE)/common/io/%.c
1909     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1911 $(LINTSDIR)/%.ln:          $(UTSBASE)/common/io/1394/%.c
1912     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1914 $(LINTSDIR)/%.ln:          $(UTSBASE)/common/io/1394/adapters/%.c
1915     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1917 $(LINTSDIR)/%.ln:          $(UTSBASE)/common/io/1394/targets/av1394/%.c
1918     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1920 $(LINTSDIR)/%.ln:          $(UTSBASE)/common/io/1394/targets/dcaml394/%.c
1921     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1923 $(LINTSDIR)/%.ln:          $(UTSBASE)/common/io/1394/targets/scsal394/%.c
1924     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1926 $(LINTSDIR)/%.ln:          $(UTSBASE)/common/io/sbp2/%.c
1927     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1929 $(LINTSDIR)/%.ln:          $(UTSBASE)/common/io/aac/%.c
1930     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1932 $(LINTSDIR)/%.ln:          $(UTSBASE)/common/io/afe/%.c
1933     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1935 $(LINTSDIR)/%.ln:          $(UTSBASE)/common/io/atge/%.c
1936     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1938 $(LINTSDIR)/%.ln:          $(UTSBASE)/common/io/arn/%.c
1939     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1941 $(LINTSDIR)/%.ln:          $(UTSBASE)/common/io/ath/%.c
1942     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1944 $(LINTSDIR)/%.ln:          $(UTSBASE)/common/io/atu/%.c
1945     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1947 $(LINTSDIR)/%.ln:          $(UTSBASE)/common/io/audio/impl/%.c
1948     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1950 $(LINTSDIR)/%.ln:          $(UTSBASE)/common/io/audio/ac97/%.c
1951     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1953 $(LINTSDIR)/%.ln:          $(UTSBASE)/common/io/audio/drv/audio1575/%.c
1954     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1956 $(LINTSDIR)/%.ln:          $(UTSBASE)/common/io/audio/drv/audio810/%.c
1957     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1959 $(LINTSDIR)/%.ln:          $(UTSBASE)/common/io/audio/drv/audiocmi/%.c
1960     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1962 $(LINTSDIR)/%.ln:          $(UTSBASE)/common/io/audio/drv/audiocmihd/%.c
1963     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1965 $(LINTSDIR)/%.ln:          $(UTSBASE)/common/io/audio/drv/audioens/%.c
1966     @$(LHEAD) $(LINT.c) $< $(LTAIL))

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1968 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/audio/drv/audioemu10k/%.c
1969     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1971 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/audio/drv/audiohd/%.c
1972     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1974 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/audio/drv/audioixp/%.c
1975     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1977 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/audio/drv/audiols/%.c
1978     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1980 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/audio/drv/audiopci/%.c
1981     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1983 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/audio/drv/audiopl6x/%.c
1984     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1986 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/audio/drv/audiosolo/%.c
1987     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1989 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/audio/drv/audiots/%.c
1990     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1992 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/audio/drv/audiovia823x/%.c
1993     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1995 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/audio/drv/audiovia97/%.c
1996     @$(LHEAD) $(LINT.c) $< $(LTAIL))

1998 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/bfe/%.c
1999     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2001 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/bpf/%.c
2002     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2004 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/bge/%.c
2005     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2007 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/blkdev/%.c
2008     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2010 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/cardbus/%.c
2011     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2013 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/comstar/lu/stmf_sbd/%.c
2014     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2016 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/comstar/port/fct/%.c
2017     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2019 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/comstar/port/qlt/%.c
2020     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2022 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/comstar/port/srpt/%.c
2023     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2025 $(LINTSDIR)/%.ln: $(COMMONBASE)/iscsit/%.c
2026     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2028 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/comstar/port/fcoet/%.c
2029     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2031 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/comstar/port/iscsit/%.c
2032     @$(LHEAD) $(LINT.c) $< $(LTAIL))

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2034 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/comstar/port/pppt/%.c
2035     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2037 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/comstar/stmf/%.c
2038     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2040 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/dld/%.c
2041     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2043 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/dls/%.c
2044     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2046 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/dmfe/%.c
2047     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2049 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/drm/%.c
2050     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2052 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/efe/%.c
2053     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2055 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/elxl/%.c
2056     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2058 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/fcoe/%.c
2059     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2061 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/hme/%.c
2062     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2064 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/pciex/%.c
2065     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2067 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/hotplug/hpcsvc/%.c
2068     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2070 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/pciex/hotplug/%.c
2071     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2073 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/hotplug/pcihp/%.c
2074     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2076 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/ib/clients/rds/%.c
2077     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2079 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/ib/clients/rdsv3/%.c
2080     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2082 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/ib/clients/iser/%.c
2083     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2085 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/ib/clients/ibd/%.c
2086     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2088 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/ib/clients/eoib/%.c
2089     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2091 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/ib/clients/of/sol_ofs/%.c
2092     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2094 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/ib/clients/of/sol_ucma/%.c
2095     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2097 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/ib/clients/of/sol_umad/%.c
2098     @$(LHEAD) $(LINT.c) $< $(LTAIL))

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2100 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/ib/clients/of/sol_uverbs/%.
2101     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2103 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/ib/clients/sdp/%.c
2104     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2106 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/ib/mgt/ibcm/%.c
2107     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2109 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/ib/mgt/ibdm/%.c
2110     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2112 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/ib/mgt/ibdma/%.c
2113     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2115 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/ib/mgt/ibmf/%.c
2116     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2118 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/ib/ibnex/%.c
2119     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2121 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/ib/ibt1/%.c
2122     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2124 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/ib/adapters/tavor/%.c
2125     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2127 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/ib/adapters/hermon/%.c
2128     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2130 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/ib/clients/daplt/%.c
2131     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2133 $(LINTSDIR)/%.ln: $(COMMONBASE)/iscsi/%.c
2134     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2136 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/idm/%.c
2137     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2139 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/ipw/%.c
2140     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2142 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/iwh/%.c
2143     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2145 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/iwi/%.c
2146     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2148 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/iwk/%.c
2149     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2151 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/iwp/%.c
2152     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2154 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/kb8042/%.c
2155     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2157 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/kbtrans/%.c
2158     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2160 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/ksocket/%.c
2161     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2163 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/aggr/%.c
2164     @$(LHEAD) $(LINT.c) $< $(LTAIL))

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2166 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/lp/%.c
2167     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2169 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/lvm/hotspares/%.c
2170     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2172 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/lvm/md/%.c
2173     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2175 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/lvm/mirror/%.c
2176     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2178 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/lvm/raid/%.c
2179     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2181 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/lvm/softpart/%.c
2182     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2184 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/lvm/stripe/%.c
2185     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2187 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/lvm/notify/%.c
2188     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2190 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/lvm/trans/%.c
2191     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2193 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/mac/%.c
2194     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2196 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/mac/plugins/%.c
2197     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2199 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/mega_sas/%.c
2200     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2202 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/mii/%.c
2203     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2205 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/mr_sas/%.c
2206     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2208 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/scsi/adapters/mpt_sas/%.c
2209     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2211 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/mxfe/%.c
2212     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2214 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/nwl/%.c
2215     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2217 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/nwl/nwl_fw/%.c
2218     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2220 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/net80211/%.c
2221     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2223 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/nge/%.c
2224     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2226 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/nxge/%.c
2227     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2229 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/nxge/%.s
2230     @$(LHEAD) $(LINT.c) $< $(LTAIL))

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2232 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/nxge/npi/%.c
2233     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2235 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/pci-ide/%.c
2236     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2238 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/pcmcia/%.c
2239     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2249 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/pcan/%.c
2250     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2241 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/pcn/%.c
2242     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2255 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/pcwl/%.c
2256     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2244 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/ppp/sppp/%.c
2245     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2247 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/ppp/spppasyn/%.c
2248     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2250 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/ppp/sppptun/%.c
2251     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2253 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/ral/%.c
2254     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2256 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/rge/%.c
2257     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2259 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/rtls/%.c
2260     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2262 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/rsm/%.c
2263     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2265 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/rtw/%.c
2266     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2268 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/rum/%.c
2269     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2271 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/rwd/%.c
2272     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2274 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/rwn/%.c
2275     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2277 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/sata/adapters/ahci/%.c
2278     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2280 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/sata/adapters/nv_sata/%.c
2281     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2283 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/sata/adapters/si3124/%.c
2284     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2286 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/sata/impl/%.c
2287     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2289 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/scsi/adapters/%.c
2290     @$(LHEAD) $(LINT.c) $< $(LTAIL))

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2292 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/scsi/adapters/blk2scsa/%.c
2293     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2295 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/scsi/adapters/pmcs/%.c
2296     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2298 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/scsi/adapters/scsi_vhci/%.c
2299     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2301 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/scsi/adapters/scsi_vhci/fop
2302     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2304 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/fibre-channel/ulp/%.c
2305     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2307 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/fibre-channel/impl/%.c
2308     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2310 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/fibre-channel/fca/qlc/%.c
2311     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2313 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/fibre-channel/fca/qlge/%.c
2314     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2316 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/fibre-channel/fca/emlxs/%.c
2317     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2319 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/fibre-channel/fca/oce/%.c
2320     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2322 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/fibre-channel/fca/fcoei/%.c
2323     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2325 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/scsi/conf/%.c
2326     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2328 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/scsi/impl/%.c
2329     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2331 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/scsi/targets/%.c
2332     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2334 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/sdcard/adapters/sdhost/%.c
2335     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2337 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/sdcard/impl/%.c
2338     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2340 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/sdcard/targets/sdcard/%.c
2341     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2343 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/sfe/%.c
2344     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2346 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/simnet/%.c
2347     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2349 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/softmac/%.c
2350     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2352 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/uath/%.c
2353     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2355 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/uath/uath_fw/%.c
2356     @$(LHEAD) $(LINT.c) $< $(LTAIL))

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2358 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/ural/%.c
2359     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2361 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/urtw/%.c
2362     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2364 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/usb/clients/audio/usb_ac/%.
2365     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2367 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/usb/clients/audio/usb_as/%.
2368     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2370 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/usb/clients/audio/usb_ah/%.
2371     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2373 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/usb/clients/usbskel/%.c
2374     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2376 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/usb/clients/video/usbvc/%.c
2377     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2379 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/usb/clients/hwarc/%.c
2380     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2382 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/usb/clients/hid/%.c
2383     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2385 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/usb/clients/hidparser/%.c
2386     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2388 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/usb/clients/usbkbm/%.c
2389     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2391 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/usb/clients/usbms/%.c
2392     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2394 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/usb/clients/usbinput/usbwcm
2395     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2397 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/usb/clients/ugen/%.c
2398     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2400 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/usb/clients/printer/%.c
2401     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2403 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/usb/clients/usbser/%.c
2404     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2406 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/usb/clients/usbser/usbsacm/
2407     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2409 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/usb/clients/usbser/usbftdi/
2410     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2412 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/usb/clients/usbser/usbser_k
2413     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2415 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/usb/clients/usbser/usbsprl/
2416     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2418 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/usb/clients/wusb_df/%.c
2419     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2421 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/usb/clients/hwal480_fw/%.c
2422     @$(LHEAD) $(LINT.c) $< $(LTAIL))

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2424 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/usb/clients/wusb_ca/%.c
2425     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2427 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/usb/clients/usbecm/%.c
2428     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2430 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/usb/hcd/openhci/%.c
2431     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2433 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/usb/hcd/ehci/%.c
2434     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2436 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/usb/hcd/uhci/%.c
2437     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2439 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/usb/hubd/%.c
2440     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2442 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/usb/scsa2usb/%.c
2443     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2445 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/usb/usb_mid/%.c
2446     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2448 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/usb/usb_ia/%.c
2449     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2451 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/usb/usba/%.c
2452     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2454 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/usb/usba10/%.c
2455     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2457 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/uwb/uwba/%.c
2458     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2460 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/usb/hwa/hwahc/%.c
2461     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2463 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/vuidmice/%.c
2464     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2466 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/vnic/%.c
2467     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2469 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/wpi/%.c
2470     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2472 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/zyd/%.c
2473     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2475 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/chxge/com/%.c
2476     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2478 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/chxge/%.c
2479     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2481 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/ixgb/%.c
2482     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2484 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/xge/drv/%.c
2485     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2487 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/xge/hal/xgehal/%.c
2488     @$(LHEAD) $(LINT.c) $< $(LTAIL))

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2490 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/e1000g/%.c
2491     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2493 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/igb/%.c
2494     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2496 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/iprb/%.c
2497     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2499 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/ixgbe/%.c
2500     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2502 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/ntxn/%.c
2503     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2505 $(LINTSDIR)/%.ln: $(UTSBASE)/common/io/myril0ge/drv/%.c
2506     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2508 $(LINTSDIR)/%.ln: $(UTSBASE)/common/ipp/%.c
2509     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2511 $(LINTSDIR)/%.ln: $(UTSBASE)/common/ipp/ipgpc/%.c
2512     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2514 $(LINTSDIR)/%.ln: $(UTSBASE)/common/ipp/dlcosmk/%.c
2515     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2517 $(LINTSDIR)/%.ln: $(UTSBASE)/common/ipp/flowacct/%.c
2518     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2520 $(LINTSDIR)/%.ln: $(UTSBASE)/common/ipp/dscpmk/%.c
2521     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2523 $(LINTSDIR)/%.ln: $(UTSBASE)/common/ipp/meters/%.c
2524     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2526 $(LINTSDIR)/%.ln: $(UTSBASE)/common/kiconv/kiconv_emea/%.c
2527     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2529 $(LINTSDIR)/%.ln: $(UTSBASE)/common/kiconv/kiconv_ja/%.c
2530     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2532 $(LINTSDIR)/%.ln: $(UTSBASE)/common/kiconv/kiconv_ko/%.c
2533     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2535 $(LINTSDIR)/%.ln: $(UTSBASE)/common/kiconv/kiconv_sc/%.c
2536     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2538 $(LINTSDIR)/%.ln: $(UTSBASE)/common/kiconv/kiconv_tc/%.c
2539     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2541 $(LINTSDIR)/%.ln: $(UTSBASE)/common/kmdb/%.c
2542     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2544 $(LINTSDIR)/%.ln: $(UTSBASE)/common/krtld/%.c
2545     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2547 $(LINTSDIR)/%.ln: $(UTSBASE)/common/ktli/%.c
2548     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2550 $(LINTSDIR)/%.ln: $(COMMONBASE)/list/%.c
2551     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2553 $(LINTSDIR)/%.ln: $(COMMONBASE)/lvm/%.c
2554     @$(LHEAD) $(LINT.c) $< $(LTAIL))

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2556 $(LINTSDIR)/%.ln: $(COMMONBASE)/lzma/%.c
2557     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2559 $(LINTSDIR)/%.ln: $(COMMONBASE)/crypto/md4/%.c
2560     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2562 $(LINTSDIR)/%.ln: $(COMMONBASE)/crypto/md5/%.c
2563     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2565 $(LINTSDIR)/%.ln: $(COMMONBASE)/net/dhcp/%.c
2566     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2568 $(LINTSDIR)/%.ln: $(COMMONBASE)/nvpair/%.c
2569     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2571 $(LINTSDIR)/%.ln: $(UTSBASE)/common/os/%.c
2572     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2574 $(LINTSDIR)/%.ln: $(UTSBASE)/common/rpc/%.c
2575     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2577 $(LINTSDIR)/%.ln: $(UTSBASE)/common/pcmcia/cs/%.c
2578     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2580 $(LINTSDIR)/%.ln: $(UTSBASE)/common/pcmcia/cis/%.c
2581     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2583 $(LINTSDIR)/%.ln: $(UTSBASE)/common/pcmcia/nexus/%.c
2584     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2586 $(LINTSDIR)/%.ln: $(UTSBASE)/common/pcmcia/pcs/%.c
2587     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2589 $(LINTSDIR)/%.ln: $(UTSBASE)/common/rpc/%.c
2590     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2592 $(LINTSDIR)/%.ln: $(UTSBASE)/common/rpc/sec/%.c
2593     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2595 $(LINTSDIR)/%.ln: $(UTSBASE)/common/rpc/sec_gss/%.c
2596     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2598 $(LINTSDIR)/%.ln: $(COMMONBASE)/crypto/shal/%.c
2599     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2601 $(LINTSDIR)/%.ln: $(COMMONBASE)/crypto/sha2/%.c
2602     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2604 $(LINTSDIR)/%.ln: $(UTSBASE)/common/syscall/%.c
2605     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2607 $(LINTSDIR)/%.ln: $(UTSBASE)/common/tnf/%.c
2608     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2610 $(LINTSDIR)/%.ln: $(COMMONBASE)/tsol/%.c
2611     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2613 $(LINTSDIR)/%.ln: $(COMMONBASE)/util/%.c
2614     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2616 $(LINTSDIR)/%.ln: $(COMMONBASE)/unicode/%.c
2617     @$(LHEAD) $(LINT.c) $< $(LTAIL))

2619 $(LINTSDIR)/%.ln: $(UTSBASE)/common/vm/%.c
2620     @$(LHEAD) $(LINT.c) $< $(LTAIL))

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2622 $(LINTSDIR)/%.ln:          $(UTSBASE)/common/io/scsi/adapters/iscsi/%.c
2623     @$(LHEAD) $(LINT.c) $< $(LTAIL)

2625 $(LINTSDIR)/%.ln:          $(COMMONBASE)/iscsi/%.c
2626     @$(LHEAD) $(LINT.c) $< $(LTAIL)

2628 $(LINTSDIR)/%.ln:          $(UTSBASE)/common/inet/kifconf/%.c
2629     @$(LHEAD) $(LINT.c) $< $(LTAIL)

2631 ZMODLINTFLAGS = -erroff=E_CONSTANT_CONDITION

2633 $(LINTSDIR)/%.ln:          $(UTSBASE)/common/zmod/%.c
2634     @$(LHEAD) $(LINT.c) $(ZMODLINTFLAGS) $< $(LTAIL)

2636 $(LINTSDIR)/zlib_obj.ln:     $(ZLIB_OBJS:%.o=$(LINTSDIR)/%.ln) \
2637     $(UTSBASE)/common/zmod/zlib_lint.c
2638     @$(LHEAD) $(LINT.c) -C $(LINTSDIR)/zlib_obj \
2639     $(UTSBASE)/common/zmod/zlib_lint.c $(LTAIL)

2641 $(LINTSDIR)/%.ln:          $(UTSBASE)/common/io/hxge/%.c
2642     @$(LHEAD) $(LINT.c) $< $(LTAIL)

2644 $(LINTSDIR)/%.ln:          $(UTSBASE)/common/io/tpm/%.c
2645     @$(LHEAD) $(LINT.c) $< $(LTAIL)

2647 $(LINTSDIR)/%.ln:          $(UTSBASE)/common/io/tpm/%.s
2648     @$(LHEAD) $(LINT.c) $< $(LTAIL)

2650 $(LINTSDIR)/%.ln:          $(UTSBASE)/common/io/vr/%.c
2651     @$(LHEAD) $(LINT.c) $< $(LTAIL)

2653 $(LINTSDIR)/%.ln:          $(UTSBASE)/common/io/yge/%.c
2654     @$(LHEAD) $(LINT.c) $< $(LTAIL)

2656 $(LINTSDIR)/%.ln:          $(COMMONBASE)/fsreparse/%.c
2657     @$(LHEAD) $(LINT.c) $< $(LTAIL)
```

```

*****
16767 Thu Jul 19 00:32:25 2012
new/usr/src/uts/intel/Makefile.intel.shared
2995 pcan and pcwl wifi device drivers EOL
*****
1 #
2 # CDDL HEADER START
3 #
4 # The contents of this file are subject to the terms of the
5 # Common Development and Distribution License (the "License").
6 # You may not use this file except in compliance with the License.
7 #
8 # You can obtain a copy of the license at usr/src/OPENSOLARIS.LICENSE
9 # or http://www.opensolaris.org/os/licensing.
10 # See the License for the specific language governing permissions
11 # and limitations under the License.
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13 # When distributing Covered Code, include this CDDL HEADER in each
14 # file and include the License file at usr/src/OPENSOLARIS.LICENSE.
15 # If applicable, add the following below this CDDL HEADER, with the
16 # fields enclosed by brackets "[]" replaced with your own identifying
17 # information: Portions Copyright [yyyy] [name of copyright owner]
18 #
19 # CDDL HEADER END
20 #
22 # Copyright (c) 2005, 2010, Oracle and/or its affiliates. All rights reserved.
24 # Copyright 2011 Nexenta Systems, Inc. All rights reserved.
26 #
27 # This makefile contains the common definitions for all intel
28 # implementation architecture independent modules.
29 #
31 #
32 # Machine type (implementation architecture):
33 #
34 PLATFORM = i86pc
36 #
37 # Everybody needs to know how to build modstubs.o and to locate unix.o.
38 # Note that unix.o must currently be selected from among the possible
39 # "implementation architectures". Note further, that unix.o is only
40 # used as an optional error check for undefines so (theoretically)
41 # any "implementation architectures" could be used. We choose i86pc
42 # because it is the reference port.
43 #
44 UNIX_DIR = $(UTSBASE)/i86pc/unix
45 GENLIB_DIR = $(UTSBASE)/intel/genunix
46 IPDRV_DIR = $(UTSBASE)/intel/ip
47 MODSTUBS_DIR = $(UNIX_DIR)
48 DSF_DIR = $(UTSBASE)/$(PLATFORM)/genassym
49 LINTS_DIR = $(OBJSDIR)
50 LINT_LIB_DIR = $(UTSBASE)/intel/lint-libs/$(OBJSDIR)
52 UNIX_O = $(UNIX_DIR)/$(OBJSDIR)/unix.o
53 GENLIB = $(GENLIB_DIR)/$(OBJSDIR)/libgenunix.so
54 MODSTUBS_O = $(MODSTUBS_DIR)/$(OBJSDIR)/modstubs.o
55 LINT_LIB = $(UTSBASE)/i86pc/lint-libs/$(OBJSDIR)/llib-lunix.ln
56 GEN_LINT_LIB = $(UTSBASE)/intel/lint-libs/$(OBJSDIR)/llib-lgenunix.ln
58 #
59 # Include the makefiles which define build rule templates, the
60 # collection of files per module, and a few specific flags. Note
61 # that order is significant, just as with an include path. The

```

```

62 # first build rule template which matches the files name will be
63 # used. By including these in order from most machine dependent
64 # to most machine independent, we allow a machine dependent file
65 # to be used in preference over a machine independent version
66 # (Such as a machine specific optimization, which preserves the
67 # interfaces.)
68 #
69 include $(UTSTREE)/intel/Makefile.files
70 include $(UTSTREE)/common/Makefile.files
72 #
73 # ----- TRANSITIONAL SECTION -----
74 #
76 #
77 # Not everything which *should* be a module is a module yet. The
78 # following is a list of such objects which are currently part of
79 # genunix but which might someday become kmods. This must be
80 # defined before we include Makefile.uts, or else genunix's build
81 # won't be as parallel as we might like.
82 #
83 NOT_YET_KMODS = $(OLDPTY_OBJS) $(PTY_OBJS) $(VCONS_CONF_OBJS) $(MOD_OBJS)
85 #
86 # ----- END OF TRANSITIONAL SECTION -----
87 #
88 # Include machine independent rules. Note that this does not imply
89 # that the resulting module from rules in Makefile.uts is machine
90 # independent. Only that the build rules are machine independent.
91 #
92 include $(UTSBASE)/Makefile.uts
94 #
95 # The following must be defined for all implementations:
96 #
97 MODSTUBS = $(UTSBASE)/intel/ia32/ml/modstubs.s
99 #
100 # Define supported builds
101 #
102 DEF_BUILDS = $(DEF_BUILDS64) $(DEF_BUILDS32)
103 ALL_BUILDS = $(ALL_BUILDS64) $(ALL_BUILDS32)
105 #
106 # x86 or amd64 inline templates
107 #
108 INLINES_32 = $(UTSBASE)/intel/ia32/ml/ia32.il
109 INLINES_64 = $(UTSBASE)/intel/amd64/ml/amd64.il
110 INLINES += $(INLINES_$(CLASS))
112 #
113 # kernel-specific optimizations; override default in Makefile.master
114 #
116 CFLAGS_XARCH_32 = $(i386_CFLAGS)
117 CFLAGS_XARCH_64 = $(amd64_CFLAGS)
118 CFLAGS_XARCH = $(CFLAGS_XARCH_$(CLASS))
120 COPTFLAG_32 = $(COPTFLAG)
121 COPTFLAG_64 = $(COPTFLAG64)
122 COPTIMIZE = $(COPTFLAG_$(CLASS))
124 CFLAGS = $(CFLAGS_XARCH)
125 CFLAGS += $(COPTIMIZE)
126 CFLAGS += $(INLINES) -D_ASM_INLINES
127 CFLAGS += $(CCMODE)

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new/usr/src/uts/intel/Makefile.intel.shared

3

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128 CFLAGS          += $(SPACEFLAG)
129 CFLAGS          += $(CCUNBOUND)
130 CFLAGS          += $(CFLAGS_uts)
131 CFLAGS          += -xstrconst

133 ASFLAGS_XARCH_32 = $(i386_ASFLAGS)
134 ASFLAGS_XARCH_64 = $(amd64_ASFLAGS)
135 ASFLAGS_XARCH    = $(ASFLAGS_XARCH_$(CLASS))

137 ASFLAGS          += $(ASFLAGS_XARCH)

139 #
140 #       Define the base directory for installation.
141 #
142 BASE_INS_DIR     = $(ROOT)

144 #
145 #       Debugging level
146 #
147 #       Special knowledge of which special debugging options affect which
148 #       file is used to optimize the build if these flags are changed.
149 #
150 DEBUG_DEFS_OBJ32 =
151 DEBUG_DEFS_DBG32 = -DDEBUG
152 DEBUG_DEFS_OBJ64 =
153 DEBUG_DEFS_DBG64 = -DDEBUG
154 DEBUG_DEFS       = $(DEBUG_DEFS_$(BUILD_TYPE))

156 DEBUG_COND_OBJ32 :sh = echo \\043
157 DEBUG_COND_DBG32 =
158 DEBUG_COND_OBJ64 :sh = echo \\043
159 DEBUG_COND_DBG64 =
160 IF_DEBUG_OBJ     = $(DEBUG_COND_$(BUILD_TYPE))$(OBJS_DIR)/

162 $(IF_DEBUG_OBJ)syscall.o      :=      DEBUG_DEFS      += -DSYSCALLTRACE
163 $(IF_DEBUG_OBJ)clock.o       :=      DEBUG_DEFS      += -DKSLICE=1

165 #
166 #       Collect the preprocessor definitions to be associated with *all*
167 #       files.
168 #
169 ALL_DEFS          = $(DEBUG_DEFS) $(OPTION_DEFS)

171 #
172 #       The kernels modules which are "implementation architecture"
173 #       specific for this machine are enumerated below. Note that most
174 #       of these modules must exist (in one form or another) for each
175 #       architecture.
176 #
177 #       Common Drivers (usually pseudo drivers) (/kernel/drv)
178 #       DRV_KMODS are built both 32-bit and 64-bit
179 #       DRV_KMODS_32 are built only 32-bit
180 #       DRV_KMODS_64 are built only 64-bit
181 #
182 DRV_KMODS        += aac
183 DRV_KMODS        += aggr
184 DRV_KMODS        += ahci
185 DRV_KMODS        += amd64_gart
186 DRV_KMODS        += amr
187 DRV_KMODS        += agpgart
188 DRV_KMODS        += srn
189 DRV_KMODS        += agptarget
190 DRV_KMODS        += arn
191 DRV_KMODS        += arp
192 DRV_KMODS        += asy
193 DRV_KMODS        += ata

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new/usr/src/uts/intel/Makefile.intel.shared

4

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194 DRV_KMODS        += ath
195 DRV_KMODS        += atu
196 DRV_KMODS        += audio
197 DRV_KMODS        += audio1575
198 DRV_KMODS        += audio810
199 DRV_KMODS        += audiocmi
200 DRV_KMODS        += audiocmihd
201 DRV_KMODS        += audioemu10k
202 DRV_KMODS        += audioens
203 DRV_KMODS        += audiohd
204 DRV_KMODS        += audioixp
205 DRV_KMODS        += audiols
206 DRV_KMODS        += audiopl6x
207 DRV_KMODS        += audiopci
208 DRV_KMODS        += audiosolo
209 DRV_KMODS        += audiots
210 DRV_KMODS        += audiovia823x
211 DRV_KMODS_32    += audiovia97
212 DRV_KMODS        += bl
213 DRV_KMODS        += blkdev
214 DRV_KMODS        += bge
215 DRV_KMODS        += bofi
216 DRV_KMODS        += bpf
217 DRV_KMODS        += bridge
218 DRV_KMODS        += bscbus
219 DRV_KMODS        += bscv
220 DRV_KMODS        += chxge
221 DRV_KMODS        += ntxn
222 DRV_KMODS        += myril0ge
223 DRV_KMODS        += clone
224 DRV_KMODS        += cmdk
225 DRV_KMODS        += cn
226 DRV_KMODS        += conskbd
227 DRV_KMODS        += consms
228 DRV_KMODS        += cpuid
229 DRV_KMODS        += cpunex
230 DRV_KMODS        += crypto
231 DRV_KMODS        += cryptoadm
232 DRV_KMODS        += dca
233 DRV_KMODS        += devinfo
234 DRV_KMODS        += dld
235 DRV_KMODS        += dlpistub
236 DRV_KMODS_32    += dnet
237 DRV_KMODS        += dump
238 DRV_KMODS        += ecpp
239 DRV_KMODS        += emlxs
240 DRV_KMODS        += fd
241 DRV_KMODS        += fdc
242 DRV_KMODS        += fm
243 DRV_KMODS        += fssnap
244 DRV_KMODS        += hxge
245 DRV_KMODS        += i8042
246 DRV_KMODS        += i915
247 DRV_KMODS        += icmp
248 DRV_KMODS        += icmp6
249 DRV_KMODS        += intel_nb5000
250 DRV_KMODS        += intel_nhm
251 DRV_KMODS        += ip
252 DRV_KMODS        += ip6
253 DRV_KMODS        += ipf
254 DRV_KMODS        += ipnet
255 DRV_KMODS        += ippctl
256 DRV_KMODS        += ipsecah
257 DRV_KMODS        += ipsecesp
258 DRV_KMODS        += ipw
259 DRV_KMODS        += iwh

```

```

260 DRV_KMODS += iwi
261 DRV_KMODS += iwkb
262 DRV_KMODS += iwpc
263 DRV_KMODS += iwscn
264 DRV_KMODS += kb8042
265 DRV_KMODS += keysock
266 DRV_KMODS += kssl
267 DRV_KMODS += kstat
268 DRV_KMODS += ksyms
269 DRV_KMODS += kmdb
270 DRV_KMODS += llcl
271 DRV_KMODS += lofi
272 DRV_KMODS += log
273 DRV_KMODS += logindmux
274 DRV_KMODS += mega_sas
275 DRV_KMODS += mc-amd
276 DRV_KMODS += mm
277 DRV_KMODS += mouse8042
278 DRV_KMODS += mpt_sas
279 DRV_KMODS += mr_sas
280 DRV_KMODS += mwl
281 DRV_KMODS += nca
282 DRV_KMODS += nsmb
283 DRV_KMODS += nulldriver
284 DRV_KMODS += nv_sata
285 DRV_KMODS += nxge
286 DRV_KMODS += oce
287 DRV_KMODS += openeep
288 DRV_KMODS += pci_pci
289 DRV_KMODS += pcic
290 DRV_KMODS += pcieb
291 DRV_KMODS += phymem
292 DRV_KMODS += pcan
293 DRV_KMODS += pcwl
292 DRV_KMODS += pit_bEEP
293 DRV_KMODS += pm
294 DRV_KMODS += poll
295 DRV_KMODS += pool
296 DRV_KMODS += power
297 DRV_KMODS += pseudo
298 DRV_KMODS += ptc
299 DRV_KMODS += ptm
300 DRV_KMODS += pts
301 DRV_KMODS += ptsl
302 DRV_KMODS += qlge
303 DRV_KMODS += radeon
304 DRV_KMODS += ral
305 DRV_KMODS += ramdisk
306 DRV_KMODS += random
307 DRV_KMODS += rds
308 DRV_KMODS += rdsv3
309 DRV_KMODS += rpcib
310 DRV_KMODS += rsm
311 DRV_KMODS += rts
312 DRV_KMODS += rtw
313 DRV_KMODS += rum
314 DRV_KMODS += rwd
315 DRV_KMODS += rwn
316 DRV_KMODS += sad
317 DRV_KMODS += sd
318 DRV_KMODS += sdhost
319 DRV_KMODS += sgen
320 DRV_KMODS += si3124
321 DRV_KMODS += smbios
322 DRV_KMODS += softmac
323 DRV_KMODS += spdsoc

```

```

324 DRV_KMODS += smbsrv
325 DRV_KMODS += smp
326 DRV_KMODS += spps
327 DRV_KMODS += sppptun
328 DRV_KMODS += srpt
329 DRV_KMODS += st
330 DRV_KMODS += sy
331 DRV_KMODS += sysevent
332 DRV_KMODS += sysmsg
333 DRV_KMODS += tcp
334 DRV_KMODS += tcp6
335 DRV_KMODS += tl
336 DRV_KMODS += tnf
337 DRV_KMODS += tpm
338 DRV_KMODS += trill
339 DRV_KMODS += udp
340 DRV_KMODS += udp6
341 DRV_KMODS += ucode
342 DRV_KMODS += ural
343 DRV_KMODS += uath
344 DRV_KMODS += urtw
345 DRV_KMODS += vgatext
346 DRV_KMODS += heci
347 DRV_KMODS += vnic
348 DRV_KMODS += vscan
349 DRV_KMODS += wc
350 DRV_KMODS += winlock
351 DRV_KMODS += wpi
352 DRV_KMODS += xge
353 DRV_KMODS += yge
354 DRV_KMODS += zcons
355 DRV_KMODS += zyd
356 DRV_KMODS += simnet
357 DRV_KMODS += stmf
358 DRV_KMODS += stmf_sbd
359 DRV_KMODS += fct
360 DRV_KMODS += fcoe
361 DRV_KMODS += fcoet
362 DRV_KMODS += fcoei
363 DRV_KMODS += qlt
364 DRV_KMODS += iscsit
365 DRV_KMODS += pppt
366 DRV_KMODS += ncall nsctl sdbc nskern sv
367 DRV_KMODS += ii rdc rdcsrv rdcstub
368 DRV_KMODS += iptun

370 $(CLOSED_BUILD)CLOSED_DRV_KMODS += bmc
371 $(CLOSED_BUILD)CLOSED_DRV_KMODS += glm
372 $(CLOSED_BUILD)CLOSED_DRV_KMODS += intel_nhmex
373 $(CLOSED_BUILD)CLOSED_DRV_KMODS += cpqary3
374 $(CLOSED_BUILD)CLOSED_DRV_KMODS += marvell88sx
375 $(CLOSED_BUILD)CLOSED_DRV_KMODS += bcm_sata
376 $(CLOSED_BUILD)CLOSED_DRV_KMODS += memtest
377 $(CLOSED_BUILD)CLOSED_DRV_KMODS += mpt
378 $(CLOSED_BUILD)CLOSED_DRV_KMODS += atiatom
379 $(CLOSED_BUILD)CLOSED_DRV_KMODS += acpi_toshiba

381 #
382 # Common code drivers
383 #

385 DRV_KMODS += afe
386 DRV_KMODS += atge
387 DRV_KMODS += bfe
388 DRV_KMODS += dmfe
389 DRV_KMODS += e1000g

```



```

390 DRV_KMODS      += efe
391 DRV_KMODS      += elxl
392 DRV_KMODS      += hme
393 DRV_KMODS      += mxfe
394 DRV_KMODS      += nge
395 DRV_KMODS      += pcn
396 DRV_KMODS      += rge
397 DRV_KMODS      += rtls
398 DRV_KMODS      += sfe
399 DRV_KMODS      += amd811ls
400 DRV_KMODS      += igb
401 DRV_KMODS      += iprb
402 DRV_KMODS      += ixgbe
403 DRV_KMODS      += vr
404 $(CLOSED_BUILD)CLOSED_DRV_KMODS += ixgb

406 #
407 #           DTrace and DTrace Providers
408 #
409 DRV_KMODS      += dtrace
410 DRV_KMODS      += fbt
411 DRV_KMODS      += lockstat
412 DRV_KMODS      += profile
413 DRV_KMODS      += sdt
414 DRV_KMODS      += systtrace
415 DRV_KMODS      += fasttrap
416 DRV_KMODS      += dcpc

418 #
419 #           I/O framework test drivers
420 #
421 DRV_KMODS      += pshot
422 DRV_KMODS      += gen_drv
423 DRV_KMODS      += tvhci tphci tclient
424 DRV_KMODS      += emul64

426 #
427 #           Machine Specific Driver Modules (/kernel/drv):
428 #
429 DRV_KMODS      += options
430 DRV_KMODS      += scsi_vhci
431 DRV_KMODS      += pmcs
432 DRV_KMODS      += pmcs8001fw
433 DRV_KMODS      += arcmsr
434 DRV_KMODS      += fcp
435 DRV_KMODS      += fcip
436 DRV_KMODS      += fcsm
437 DRV_KMODS      += fp
438 DRV_KMODS      += qlc
439 DRV_KMODS      += iscsi

441 #
442 #           PCMCIA specific module(s)
443 #
444 DRV_KMODS      += pcs
445 DRV_KMODS      += pcata
446 MISC_KMODS    += cardbus
447 $(CLOSED_BUILD)CLOSED_DRV_KMODS += pcser

449 #
450 #           SCSI Enclosure Services driver
451 #
452 DRV_KMODS      += ses

454 #
455 #           USB specific modules

```

```

456 #
457 DRV_KMODS      += hid
458 DRV_KMODS      += hwarc hwahc
459 DRV_KMODS      += hubd
460 DRV_KMODS      += uhci
461 DRV_KMODS      += ehci
462 DRV_KMODS      += ohci
463 DRV_KMODS      += usb_mid
464 DRV_KMODS      += usb_ia
465 DRV_KMODS      += scsa2usb
466 DRV_KMODS      += usbprn
467 DRV_KMODS      += ugen
468 DRV_KMODS      += usbser
469 DRV_KMODS      += usbsacm
470 DRV_KMODS      += usbsksp
471 DRV_KMODS      += usbsprl
472 DRV_KMODS      += usb_ac
473 DRV_KMODS      += usb_as
474 DRV_KMODS      += usbskel
475 DRV_KMODS      += usbvc
476 DRV_KMODS      += usbftdi
477 DRV_KMODS      += wusb_df
478 DRV_KMODS      += wusb_ca
479 DRV_KMODS      += usbecm

481 $(CLOSED_BUILD)CLOSED_DRV_KMODS += usbser_edge

483 #
484 #           1394 modules
485 #
486 MISC_KMODS    += s1394 sbp2
487 DRV_KMODS      += hci1394 scsa1394
488 DRV_KMODS      += av1394
489 DRV_KMODS      += dcaml394

491 #
492 #           InfiniBand pseudo drivers
493 #
494 DRV_KMODS      += ib ibp eibnx eoib rdsib sdp iser daplt hermon tavor sol_ucma
495 DRV_KMODS      += sol_umad

497 #
498 #           LVM modules
499 #
500 DRV_KMODS      += md
501 MISC_KMODS    += md_stripe md_hotspares md_mirror md_raid md_trans md_notify
502 MISC_KMODS    += md_sp

504 #
505 #           Brand modules
506 #
507 BRAND_KMODS    += snl_brand s10_brand

509 #
510 #           Exec Class Modules (/kernel/exec):
511 #
512 EXEC_KMODS     += elfexec intpexec shbinexec javaexec

514 #
515 #           Scheduling Class Modules (/kernel/sched):
516 #
517 SCHED_KMODS    += IA RT TS RT_DPTBL TS_DPTBL FSS FX FX_DPTBL SDC

519 #
520 #           File System Modules (/kernel/fs):
521 #

```

```

522 FS_KMODS      += autofscs cachefs ctfs dcfs dev devfs fdfs fifofs hsfs lofs
523 FS_KMODS      += mntfs namefs nfs objfs zfs zut
524 FS_KMODS      += pcfs procfs sockfs specfs tmpfs udfs ufs sharefs
525 FS_KMODS      += smbfs

527 #
528 #           Streams Modules (/kernel/strmod):
529 #
530 STRMOD_KMODS   += bufmod connld dedump ldterm pckct pfmod pipemod
531 STRMOD_KMODS   += ptem redirmod rpcmod rlmod telmod timod
532 STRMOD_KMODS   += spppasyn spppcomp
533 STRMOD_KMODS   += tirdwr ttcompat
534 STRMOD_KMODS   += usbkbm
535 STRMOD_KMODS   += usbms
536 STRMOD_KMODS   += usbwcm
537 STRMOD_KMODS   += usb_ah
538 STRMOD_KMODS   += drcompat
539 STRMOD_KMODS   += cryptmod
540 STRMOD_KMODS   += vuid2ps2
541 STRMOD_KMODS   += vuid3ps2
542 STRMOD_KMODS   += vuidm3p
543 STRMOD_KMODS   += vuidm4p
544 STRMOD_KMODS   += vuidm5p

546 #
547 #           'System' Modules (/kernel/sys):
548 #
549 SYS_KMODS      += c2audit
550 SYS_KMODS      += doorfs
551 SYS_KMODS      += exacctsyst
552 SYS_KMODS      += inst_sync
553 SYS_KMODS      += kaio
554 SYS_KMODS      += msgsys
555 SYS_KMODS      += pipe
556 SYS_KMODS      += portfs
557 SYS_KMODS      += pset
558 SYS_KMODS      += semsys
559 SYS_KMODS      += shmsys
560 SYS_KMODS      += sysacct
561 SYS_KMODS      += acctctl

563 #
564 #           'Misc' Modules (/kernel/misc)
565 #           MISC_KMODS are built both 32-bit and 64-bit
566 #           MISC_KMODS_32 are built only 32-bit
567 #           MISC_KMODS_64 are built only 64-bit
568 #
569 MISC_KMODS     += ac97
570 MISC_KMODS     += acpica
571 MISC_KMODS     += agpmaster
572 MISC_KMODS     += bignum
573 MISC_KMODS     += bootdev
574 MISC_KMODS     += busra
575 MISC_KMODS     += cmlb
576 MISC_KMODS     += consconfig
577 MISC_KMODS     += ctf
578 MISC_KMODS     += dadk
579 MISC_KMODS     += dcopy
580 MISC_KMODS     += dls
581 MISC_KMODS     += drm
582 MISC_KMODS     += fssnap_if
583 MISC_KMODS     += gda
584 MISC_KMODS     += gld
585 MISC_KMODS     += hidparser
586 MISC_KMODS     += hook
587 MISC_KMODS     += hpcsvc

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```

588 MISC_KMODS     += ibcm
589 MISC_KMODS     += ibdm
590 MISC_KMODS     += ibdma
591 MISC_KMODS     += ibmf
592 MISC_KMODS     += ibt1
593 MISC_KMODS     += idm
594 MISC_KMODS     += idmap
595 MISC_KMODS     += iomulib
596 MISC_KMODS     += ipc
597 MISC_KMODS     += kbtrans
598 MISC_KMODS     += kcf
599 MISC_KMODS     += kgssapi
600 MISC_KMODS     += kmech_dummy
601 MISC_KMODS     += kmech_krb5
602 MISC_KMODS     += ksocket
603 MISC_KMODS     += mac
604 MISC_KMODS     += mii
605 MISC_KMODS     += mwlfw
606 MISC_KMODS     += net80211
607 MISC_KMODS     += nfs_dlboot
608 MISC_KMODS     += nfssrv
609 MISC_KMODS     += neti
610 MISC_KMODS     += pci_autoconfig
611 MISC_KMODS     += pcicfg
612 MISC_KMODS     += pcihp
613 MISC_KMODS     += pcmcia
614 MISC_KMODS     += rpcsec
615 MISC_KMODS     += rpcsec_gss
616 MISC_KMODS     += rsmops
617 MISC_KMODS     += sata
618 MISC_KMODS     += scsi
619 MISC_KMODS     += sda
620 MISC_KMODS     += sol_ofs
621 MISC_KMODS     += spuni
622 MISC_KMODS     += strategy
623 MISC_KMODS     += strplumb
624 MISC_KMODS     += tem
625 MISC_KMODS     += tlimod
626 MISC_KMODS     += usba usba10 usbs49_fw
627 MISC_KMODS     += scsi_vhci_f_sym_hds
628 MISC_KMODS     += scsi_vhci_f_sym
629 MISC_KMODS     += scsi_vhci_f_tpgs
630 MISC_KMODS     += scsi_vhci_f_asym_sun
631 MISC_KMODS     += scsi_vhci_f_tape
632 MISC_KMODS     += scsi_vhci_f_tpgs_tape
633 MISC_KMODS     += fctl
634 MISC_KMODS     += emlxs_fw
635 MISC_KMODS     += qlc_fw_2200
636 MISC_KMODS     += qlc_fw_2300
637 MISC_KMODS     += qlc_fw_2400
638 MISC_KMODS     += qlc_fw_2500
639 MISC_KMODS     += qlc_fw_6322
640 MISC_KMODS     += qlc_fw_8100
641 MISC_KMODS     += hwa1480_fw
642 MISC_KMODS     += uathfw
643 MISC_KMODS     += uwba

645 $(CLOSED_BUILD)CLOSED_MISC_KMODS      += klmmod klmops
646 $(CLOSED_BUILD)CLOSED_MISC_KMODS      += scsi_vhci_f_asym_lsi
647 $(CLOSED_BUILD)CLOSED_MISC_KMODS      += scsi_vhci_f_asym_emc
648 $(CLOSED_BUILD)CLOSED_MISC_KMODS      += scsi_vhci_f_sym_emc

650 #
651 #           Software Cryptographic Providers (/kernel/crypto):
652 #
653 CRYPTO_KMODS   += aes

```

```

654 CRYPTO_KMODS += arcfour
655 CRYPTO_KMODS += blowfish
656 CRYPTO_KMODS += des
657 CRYPTO_KMODS += ecc
658 CRYPTO_KMODS += md4
659 CRYPTO_KMODS += md5
660 CRYPTO_KMODS += rsa
661 CRYPTO_KMODS += sha1
662 CRYPTO_KMODS += sha2
663 CRYPTO_KMODS += swrand

665 #
666 #     IP Policy Modules (/kernel/ipp)
667 #
668 IPP_KMODS += dlcosmk
669 IPP_KMODS += flowacct
670 IPP_KMODS += ipgpc
671 IPP_KMODS += dsccpmk
672 IPP_KMODS += tokenmt
673 IPP_KMODS += tswtclmt

675 #
676 #     generic-unix module (/kernel/genunix):
677 #
678 GENUNIX_KMODS += genunix

680 #
681 #     SVVS Testing Modules (/kernel/strmod):
682 #
683 #     These are streams and driver modules which are not to be
684 #     delivered with a released system. However, during development
685 #     it is convenient to build and install the SVVS kernel modules.
686 #
687 SVVS_KMODS += lmodb lmode lmodr lmodt svvslo tidg tivc tmux

689 $(CLOSED_BUILD)SVVS += svvs

691 #
692 #     Modules eXcluded from the product:
693 #
694 $(CLOSED_BUILD)CLOSED_XMODS = \
695     adpu320 \
696     bnx \
697     bnxe \
698     lsimega \
699     sdpib

702 #
703 #     'Dacf' Modules (/kernel/dacf):
704 #

706 #
707 #     Performance Counter BackEnd modules (/usr/kernel/pcbe)
708 #
709 PCBE_KMODS += p123_pcbe p4_pcbe opteron_pcbe core_pcbe

711 #
712 #     MAC-Type Plugin Modules (/kernel/mac)
713 #
714 MAC_KMODS += mac_6to4
715 MAC_KMODS += mac_ether
716 MAC_KMODS += mac_ipv4
717 MAC_KMODS += mac_ipv6
718 MAC_KMODS += mac_wifi
719 MAC_KMODS += mac_ib

```

```

721 #
722 #     socketmod (kernel/socketmod)
723 #
724 SOCKET_KMODS += sockpfp
725 SOCKET_KMODS += socksctp
726 SOCKET_KMODS += socksdp
727 SOCKET_KMODS += sockrds
728 SOCKET_KMODS += ksslif

730 #
731 #     kiconv modules (/kernel/kiconv):
732 #
733 KICONV_KMODS += kiconv_emea kiconv_ja kiconv_ko kiconv_sc kiconv_tc

735 #
736 #     'Dacf' Modules (/kernel/dacf):
737 #
738 DACF_KMODS += net_dacf

```

```

*****
13628 Thu Jul 19 00:32:27 2012
new/usr/src/uts/sparc/Makefile.sparc.shared
2995 pcn and pcwl wifi device drivers EOL
*****
1 #
2 # CDDL HEADER START
3 #
4 # The contents of this file are subject to the terms of the
5 # Common Development and Distribution License (the "License").
6 # You may not use this file except in compliance with the License.
7 #
8 # You can obtain a copy of the license at usr/src/OPENSOLARIS.LICENSE
9 # or http://www.opensolaris.org/os/licensing.
10 # See the License for the specific language governing permissions
11 # and limitations under the License.
12 #
13 # When distributing Covered Code, include this CDDL HEADER in each
14 # file and include the License file at usr/src/OPENSOLARIS.LICENSE.
15 # If applicable, add the following below this CDDL HEADER, with the
16 # fields enclosed by brackets "[]" replaced with your own identifying
17 # information: Portions Copyright [yyyy] [name of copyright owner]
18 #
19 # CDDL HEADER END
20 #

22 # Copyright (c) 2005, 2010, Oracle and/or its affiliates. All rights reserved.

25 #
26 # This makefile contains the common definitions for all sparc
27 # implementation architecture independent modules.
28 #

30 #
31 # Define supported builds
32 #
33 DEF_BUILDS = $(DEF_BUILDS64)
34 ALL_BUILDS = $(ALL_BUILDS64)

36 #
37 # Everybody needs to know how to build modstubs.o and to locate unix.o.
38 # Note that unix.o must currently be selected from among the possible
39 # "implementation architectures". Note further, that unix.o is only
40 # used as an optional error check for undefines so (theoretically)
41 # any "implementation architectures" could be used. We choose sun4u
42 # because it is the reference port.
43 #
44 UNIX_DIR = $(UTSBASE)/sun4u/unix
45 GENLIB_DIR = $(UTSBASE)/sun4u/genunix
46 IPDRV_DIR = $(UTSBASE)/sparc/ip
47 MODSTUBS_DIR = $(UNIX_DIR)
48 DSF_DIR = $(UNIX_DIR)
49 LINTS_DIR = $(OBJS_DIR)
50 LINT_LIB_DIR = $(UTSBASE)/sparc/lint-libs/$(OBJS_DIR)

52 UNIX_O = $(UNIX_DIR)/$(OBJS_DIR)/unix.o
53 MODSTUBS_O = $(MODSTUBS_DIR)/$(OBJS_DIR)/modstubs.o
54 GENLIB = $(UTSBASE)/sun4u/lint-libs/$(OBJS_DIR)/libgenunix.so

56 LINT_LIB_32 = $(UTSBASE)/sun4u/lint-libs/$(OBJS_DIR)/llib-lunix.ln
57 GEN_LINT_LIB_32 = $(UTSBASE)/sun4u/lint-libs/$(OBJS_DIR)/llib-lgenunix.ln

59 LINT_LIB_64 = $(UTSBASE)/sun4u/lint-libs/$(OBJS_DIR)/llib-lunix.ln
60 GEN_LINT_LIB_64 = $(UTSBASE)/sun4u/lint-libs/$(OBJS_DIR)/llib-lgenunix.ln

```

```

62 LINT_LIB = $(LINT_LIB_$(CLASS))
63 GEN_LINT_LIB = $(GEN_LINT_LIB_$(CLASS))

65 LINT32_DIRS = $(LINT32_BUILDS:%=$(UTSBASE)/sparc/lint-libs/%)
66 LINT32_FILES = $(LINT32_DIRS:%=/llib-l$(MODULE).ln)

68 LINT64_DIRS = $(LINT64_BUILDS:%=$(UTSBASE)/sparc/lint-libs/%)
69 LINT64_FILES = $(LINT64_DIRS:%=/llib-l$(MODULE).ln)

71 #
72 # Include the makefiles which define build rule templates, the
73 # collection of files per module, and a few specific flags. Note
74 # that order is significant, just as with an include path. The
75 # first build rule template which matches the files name will be
76 # used. By including these in order from most machine dependent
77 # to most machine independent, we allow a machine dependent file
78 # to be used in preference over a machine independent version
79 # (Such as a machine specific optimization, which preserves the
80 # interfaces.)
81 #
82 include $(UTSBASE)/sparc/Makefile.files
83 include $(UTSBASE)/sparc/v9/Makefile.files
84 include $(UTSTREE)/sun/Makefile.files
85 include $(UTSTREE)/common/Makefile.files

87 #
88 # ----- TRANSITIONAL SECTION -----
89 #

91 #
92 # Not everything which *should* be a module is a module yet. The
93 # following is a list of such objects which are currently part of
94 # genunix but which might someday become kmods. This must be
95 # defined before we include Makefile.uts, or else genunix's build
96 # won't be as parallel as we might like.
97 #
98 NOT_YET_KMODS = $(OLDPTY_OBJS) $(PTY_OBJS) $(VCONS_CONF_OBJS) $(MOD_OBJS)

100 #
101 # ----- END OF TRANSITIONAL SECTION -----
102 #
103 # Include machine independent rules. Note that this does not imply
104 # that the resulting module from rules in Makefile.uts is machine
105 # independent. Only that the build rules are machine independent.
106 #
107 include $(UTSBASE)/Makefile.uts

109 #
110 # machine specific optimization, override default in Makefile.master
111 #
112 XARCH_32 = -xarch=v8
113 XARCH_64 = -m64
114 XARCH = $(XARCH_$(CLASS))

116 COPTIMIZE_32 = -xO3
117 COPTIMIZE_64 = -xO3
118 COPTIMIZE = $(COPTIMIZE_$(CLASS))

120 CCMODE = -Xa

122 CFLAGS_32 = -xcg92
123 CFLAGS_64 = -xchip=ultra $(CCABS32) $(CCREGSYM)
124 CFLAGS = $(CFLAGS_$(CLASS))

126 CFLAGS += $(XARCH)
127 CFLAGS += $(COPTIMIZE)

```

```

128 CFLAGS      += $(EXTRA_CFLAGS)
129 CFLAGS      += $(XAOPT)
130 CFLAGS      += $(INLINES) -D_ASM_INLINES
131 CFLAGS      += $(CCMODE)
132 CFLAGS      += $(SPACEFLAG)
133 CFLAGS      += $(CERRWARN)
134 CFLAGS      += $(CTF_FLAGS)
135 CFLAGS      += $(C99MODE)
136 CFLAGS      += $(CCUNBOUND)
137 CFLAGS      += $(CCSTATICSYM)
138 CFLAGS      += $(CC32BITCALLERS)
139 CFLAGS      += $(CCNOAUTOINLINE)
140 CFLAGS      += $(IROPTFLAG)
141 CFLAGS      += $(CGLOBALSTATIC)
142 CFLAGS      += -xregs=no%float
143 CFLAGS      += -xstrconst

145 ASFLAGS     += $(XARCH)

147 LINT_DEFS_32 =
148 LINT_DEFS_64 = -m64
149 LINT_DEFS    += $(LINT_DEFS_$(CLASS))

151 #
152 #   The following must be defined for all implementations:
153 #
154 #   MODSTUBS:      Module stubs source file.
155 #
156 MODSTUBS      = $(UTSBASE)/sparc/ml/modstubs.s

158 #
159 #   Define the actual specific platforms - obviously none.
160 #
161 MACHINE_DEFS   =

163 #
164 #   Debugging level
165 #
166 #   Special knowledge of which special debugging options effect which
167 #   file is used to optimize the build if these flags are changed.
168 #
169 #   XXX: The above could possibly be done for more flags and files, but
170 #   is left as an experiment to the interested reader. Be forewarned,
171 #   that excessive use could lead to maintenance difficulties.
172 #
173 DEBUG_DEFS_OBJ32 =
174 DEBUG_DEFS_DBG32 = -DDEBUG
175 DEBUG_DEFS_OBJ64 =
176 DEBUG_DEFS_DBG64 = -DDEBUG
177 DEBUG_DEFS       = $(DEBUG_DEFS_$(BUILD_TYPE))

179 DEBUG_COND_OBJ32 :sh = echo \\043
180 DEBUG_COND_DBG32 =
181 DEBUG_COND_OBJ64 :sh = echo \\043
182 DEBUG_COND_DBG64 =
183 IF_DEBUG_OBJ     = $(DEBUG_COND_$(BUILD_TYPE))$(OBJS_DIR)/

185 $(IF_DEBUG_OBJ)syscall.o := DEBUG_DEFS += -DSYSCALLTRACE
186 $(IF_DEBUG_OBJ)clock.o  := DEBUG_DEFS += -DKSLICE=1

188 # Comment these out if you don't want dispatcher lock statistics.

190 # $(IF_DEBUG_OBJ)disp_lock.o := DEBUG_DEFS += -DDISP_LOCK_STATS

192 #
193 #   Collect the preprocessor definitions to be associated with *all*

```

```

194 #   files.
195 #
196 ALL_DEFS     = $(MACHINE_DEFS) $(DEBUG_DEFS) $(OPTION_DEFS)
197 #
198 #
199 #   The kernels modules which are "implementation architecture"
200 #   specific for this machine are enumerated below. Note that most
201 #   of these modules must exist (in one form or another) for each
202 #   architecture.
203 #
204 #   Common Drivers (usually pseudo drivers) (/kernel/drv):
205 #
206 DRV_KMODS    += aggr arp audio bl blkdev bofi clone cn conskbd consms cpuid
207 DRV_KMODS    += crypto cryptoadm devinfo dump
208 DRV_KMODS    += dtrace fasttrap fbt lockstat profile sdt systrace dcpd
209 DRV_KMODS    += fssnap icmp6 ip ip6 ipnet ipsecah
210 DRV_KMODS    += ipsecesp iptun iwscn keysock kmdb kstat ksyms llc1
211 DRV_KMODS    += lofi
212 DRV_KMODS    += logindmux kssl mm nca physmem pm poll pool
213 DRV_KMODS    += pseudo ptc ptm pts ptsl ramdisk random rsm rts sad
214 DRV_KMODS    += simnet softmac sPPP sppptun sy sysevent sysmsg
215 DRV_KMODS    += spdssock
216 DRV_KMODS    += tcp tcp6 tl tnf ttymux udp udp6 wc winlock zcons
217 DRV_KMODS    += ippctl
218 DRV_KMODS    += dld
219 DRV_KMODS    += ipf
220 DRV_KMODS    += rpcib
221 DRV_KMODS    += dlpistub
222 DRV_KMODS    += vnic
223 DRV_KMODS    += xge
224 DRV_KMODS    += rds
225 DRV_KMODS    += rdsrv3
226 DRV_KMODS    += chxge
227 DRV_KMODS    += smbsrv
228 DRV_KMODS    += vscan
229 DRV_KMODS    += nsmb
230 DRV_KMODS    += fm
231 DRV_KMODS    += nulldriver
232 DRV_KMODS    += bridge trill
233 DRV_KMODS    += bpf
234 DRV_KMODS    += dca

236 $(CLOSED_BUILD)CLOSED_DRV_KMODS += glm
237 $(CLOSED_BUILD)CLOSED_DRV_KMODS += isp
238 $(CLOSED_BUILD)CLOSED_DRV_KMODS += mpt
239 $(CLOSED_BUILD)CLOSED_DRV_KMODS += qus
240 $(CLOSED_BUILD)CLOSED_DRV_KMODS += se

242 #
243 #   Hardware Drivers in common space
244 #
246 DRV_KMODS    += afe
247 DRV_KMODS    += audiol575
248 DRV_KMODS    += audioens
249 DRV_KMODS    += audiol5
250 DRV_KMODS    += audiopl6x
251 DRV_KMODS    += audiopci
252 DRV_KMODS    += audiot5
253 DRV_KMODS    += e1000g
254 DRV_KMODS    += efe
255 DRV_KMODS    += hxge
256 DRV_KMODS    += mxfe
257 DRV_KMODS    += pcan
258 DRV_KMODS    += pcwl
259 DRV_KMODS    += rge

```

```

258 DRV_KMODS      += rtls
259 DRV_KMODS      += sfe
260 DRV_KMODS      += aac
261 DRV_KMODS      += igb
262 DRV_KMODS      += ixgbe
263 DRV_KMODS      += vr
264 DRV_KMODS      += mr_sas
265 $(CLOSED_BUILD)CLOSED_DRV_KMODS += ixgb
266 DRV_KMODS      += yge

268 #
269 #      Machine Specific Driver Modules (/kernel/drv):
270 #
271 DRV_KMODS      += audiocs
272 DRV_KMODS      += bge dmfe eri fas hme qfe
273 DRV_KMODS      += openepr options sd ses st
274 DRV_KMODS      += ssd
275 DRV_KMODS      += ecpp
276 DRV_KMODS      += hid hubd ehci ohci uhci usb_mid usb_ia scsa2usb usbprn ugen
277 DRV_KMODS      += usbser usbsacm usbsksp usbsprl
278 DRV_KMODS      += usb_as usb_ac
279 DRV_KMODS      += usbskel
280 DRV_KMODS      += usbvc
281 DRV_KMODS      += usbftdi
282 DRV_KMODS      += wusb_df hwahc hwarc wusb_ca
283 DRV_KMODS      += usbecm
284 DRV_KMODS      += hcil394 avl394 scsa1394 dcaml394
285 DRV_KMODS      += sbp2
286 DRV_KMODS      += ib ibp eibnx eoib rdsib sdp iser daplt hermon tavor sol_ucma
287 DRV_KMODS      += sol_umad
288 DRV_KMODS      += pci_pci pcieb pcieb_bcm
289 DRV_KMODS      += i8042 kb8042 mouse8042
290 DRV_KMODS      += fcode
291 DRV_KMODS      += mpt_sas
292 DRV_KMODS      += social
293 DRV_KMODS      += sgen
294 DRV_KMODS      += myril0ge
295 DRV_KMODS      += smp
296 DRV_KMODS      += dad
297 DRV_KMODS      += scsi_vhci
298 DRV_KMODS      += fcp
299 DRV_KMODS      += fcip
300 DRV_KMODS      += fcsm
301 DRV_KMODS      += fp
302 DRV_KMODS      += qlc
303 DRV_KMODS      += qlge
304 DRV_KMODS      += stmf
305 DRV_KMODS      += stmf_sbd
306 DRV_KMODS      += fct
307 DRV_KMODS      += fcoe
308 DRV_KMODS      += fcoet
309 DRV_KMODS      += fcoei
310 DRV_KMODS      += qlt
311 DRV_KMODS      += iscsit
312 DRV_KMODS      += pppt
313 DRV_KMODS      += ncall nsctl sdbc nskern sv
314 DRV_KMODS      += ii rdc rdcsrv rdcstub
315 DRV_KMODS      += iscsi
316 DRV_KMODS      += emlxs
317 DRV_KMODS      += oce
318 DRV_KMODS      += srpt
319 DRV_KMODS      += pmcs
320 DRV_KMODS      += pmcs8001fw

322 $(CLOSED_BUILD)CLOSED_DRV_KMODS += ifp
323 $(CLOSED_BUILD)CLOSED_DRV_KMODS += uata

```

```

324 $(CLOSED_BUILD)CLOSED_DRV_KMODS += usbser_edge

326 #
327 #      I/O framework test drivers
328 #
329 DRV_KMODS      += pshot
330 DRV_KMODS      += gen_drv
331 DRV_KMODS      += tvhci tphci tclient
332 DRV_KMODS      += emul64

334 #
335 #      PCMCIA specific module(s)
336 #
337 DRV_KMODS      += pcs
338 MISC_KMODS     += busra cardbus dada pcmcia
339 DRV_KMODS      += pcata
340 DRV_KMODS      += pcic

342 $(CLOSED_BUILD)CLOSED_DRV_KMODS += pcser

344 # Add lvm
345 #
346 DRV_KMODS      += md
347 MISC_KMODS     += md_mirror md_stripe md_hotspares md_raid md_trans md_notify
348 MISC_KMODS     += md_sp

350 #
351 #      Exec Class Modules (/kernel/exec):
352 #
353 EXEC_KMODS     += aoutexec elfexec intpexec shbinexec javaexec

355 #
356 #      Scheduling Class Modules (/kernel/sched):
357 #
358 SCHED_KMODS    += RT TS RT_DPTBL TS_DPTBL IA FSS FX FX_DPTBL SDC

360 #
361 #      File System Modules (/kernel/fs):
362 #
363 FS_KMODS       += dev devfs fdfs fifofs hsfds lofs namefs nfs pcfs tmpfs zfs
364 FS_KMODS       += zut specfs udfs ufs autofs cacheofs procfs sockfs mntfs
365 FS_KMODS       += ctfs objfs sharefs dcfs smbfs

367 #
368 #      Streams Modules (/kernel/strmod):
369 #
370 STRMOD_KMODS   += bufmod connld dedump ldterm ms pckt pfmod
371 STRMOD_KMODS   += pipemod ptem redirmod rpcmod rlmod telmod timod
372 STRMOD_KMODS   += spppasyn spppcomp
373 STRMOD_KMODS   += tirdwr ttcompat
374 STRMOD_KMODS   += usbkbm usbms usbwcm usb_ah
375 STRMOD_KMODS   += drcompat
376 STRMOD_KMODS   += cryptmod
377 STRMOD_KMODS   += vuid3ps2

379 #
380 #      'System' Modules (/kernel/sys):
381 #
382 SYS_KMODS      += c2audit
383 SYS_KMODS      += exacctsys
384 SYS_KMODS      += inst_sync kaio msgsys semsys shmsys sysacct pipe
385 SYS_KMODS      += doorfs pset acctctl portfs

387 #
388 #      'User' Modules (/kernel/misc):
389 #

```

```

390 MISC_KMODS      += ac97
391 MISC_KMODS      += bignum
392 MISC_KMODS      += consconfig gld ipc nfs_dlboot nfssrv scsi
393 MISC_KMODS      += strplumb swapgeneric tlimod
394 MISC_KMODS      += rpcsec rpcsec_gss kgssapi kmech_dummy
395 MISC_KMODS      += kmech_krb5
396 MISC_KMODS      += fssnap_if
397 MISC_KMODS      += hidparser kbtrans usba usbal0 usbs49_fw
398 MISC_KMODS      += s1394
399 MISC_KMODS      += hpcsvc pcihp
400 MISC_KMODS      += rsmops
401 MISC_KMODS      += kcf
402 MISC_KMODS      += ksocket
403 MISC_KMODS      += ibcm
404 MISC_KMODS      += ibdm
405 MISC_KMODS      += ibdma
406 MISC_KMODS      += ibmf
407 MISC_KMODS      += ibtl
408 MISC_KMODS      += sol_ofs
409 MISC_KMODS      += idm
410 MISC_KMODS      += idmap
411 MISC_KMODS      += hook
412 MISC_KMODS      += neti
413 MISC_KMODS      += ctf
414 MISC_KMODS      += mac_dls
415 MISC_KMODS      += cmlb
416 MISC_KMODS      += tem
417 MISC_KMODS      += pcicfg fcodem fcpci
418 MISC_KMODS      += scsi_vhci_f_sym scsi_vhci_f_tpgs scsi_vhci_f_asym_sun
419 MISC_KMODS      += scsi_vhci_f_sym_hds
420 MISC_KMODS      += scsi_vhci_f_tape scsi_vhci_f_tpgs_tape
421 MISC_KMODS      += fctl
422 MISC_KMODS      += emlxs_fw
423 MISC_KMODS      += qlc_fw_2200
424 MISC_KMODS      += qlc_fw_2300
425 MISC_KMODS      += qlc_fw_2400
426 MISC_KMODS      += qlc_fw_2500
427 MISC_KMODS      += qlc_fw_6322
428 MISC_KMODS      += qlc_fw_8100
429 MISC_KMODS      += spuni
430 MISC_KMODS      += hwal480_fw uwba
431 MISC_KMODS      += mii

433 $(CLOSED_BUILD)CLOSED_MISC_KMODS      += klmmod klmops
434 $(CLOSED_BUILD)CLOSED_MISC_KMODS      += scsi_vhci_f_asym_lsi
435 $(CLOSED_BUILD)CLOSED_MISC_KMODS      += scsi_vhci_f_asym_emc
436 $(CLOSED_BUILD)CLOSED_MISC_KMODS      += scsi_vhci_f_sym_emc

438 #
439 #       Software Cryptographic Providers (/kernel/crypto):
440 #
441 CRYPTO_KMODS    += aes
442 CRYPTO_KMODS    += arcfour
443 CRYPTO_KMODS    += blowfish
444 CRYPTO_KMODS    += des
445 CRYPTO_KMODS    += md4
446 CRYPTO_KMODS    += md5
447 CRYPTO_KMODS    += ecc
448 CRYPTO_KMODS    += rsa
449 CRYPTO_KMODS    += sha1
450 CRYPTO_KMODS    += sha2
451 CRYPTO_KMODS    += swrand

453 #
454 # IP Policy Modules (/kernel/ipp):
455 #

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```

456 IPP_KMODS      += dlcosmk
457 IPP_KMODS      += flowacct
458 IPP_KMODS      += ipgpc
459 IPP_KMODS      += dscpmk
460 IPP_KMODS      += tokenmt
461 IPP_KMODS      += tswtclmt

463 #
464 # 'Dacf' modules (/kernel/dacf)
465 DACF_KMODS      += consconfig_dacf

467 #
468 #       SVVS Testing Modules (/kernel/strmod):
469 #
470 #       These are streams and driver modules which are not to be
471 #       delivered with a released system. However, during development
472 #       it is convenient to build and install the SVVS kernel modules.
473 #
474 SVVS_KMODS      += lmodb lmode lmodr lmodt svvslo tidg tivc tmuw

476 $(CLOSED_BUILD)SVVS      += svvs

478 #
479 #       Modules eXcluded from the product:
480 #
481 XMODS           +=
482 $(CLOSED_BUILD)CLOSED_XMODS =      \
483     sdpiib      \
484     wsdrv

486 #
487 #       'Dacf' Modules (/kernel/dacf):
488 #
489 DACF_KMODS      += net_dacf

491 #
492 #       MAC-Type Plugin Modules (/kernel/mac)
493 #
494 MAC_KMODS       += mac_6to4
495 MAC_KMODS       += mac_ether
496 MAC_KMODS       += mac_ipv4
497 MAC_KMODS       += mac_ipv6
498 MAC_KMODS       += mac_wifi
499 MAC_KMODS       += mac_ib

501 #
502 # socketmod (kernel/socketmod)
503 #
504 SOCKET_KMODS    += sockpfp
505 SOCKET_KMODS    += socksctp
506 SOCKET_KMODS    += socksdp
507 SOCKET_KMODS    += sockrds
508 SOCKET_KMODS    += ksslf

510 #
511 #       kiconv modules (/kernel/kiconv):
512 #
513 KICONV_KMODS    += kiconv_emea kiconv_ja kiconv_ko kiconv_sc kiconv_tc

```