

new/exception_lists/packaging

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*****
28249 Sun Mar 18 01:13:10 2018
new/exception_lists/packaging
1575 untangle libmlrpc ... (packaging)
*****
1 #
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27 # Copyright 2016 Nexenta Systems, Inc.
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29 # Copyright 2017 RackTop Systems.
30 #
31 #
32 #
33 # Exception List for validate_pkg
34 #
35 #
36 #
37 # The following entries are built in the /proto area
38 # but not included in any packages - this is intentional.
39 #
40 usr/include/auth_list.h
41 usr/include/bsm/audit_door_infc.h
42 usr/include/bsm/audit_private.h
43 usr/include/bsm/devalloc.h
44 usr/include/getxby_door.h
45 usr/include/passwdutil.h
46 usr/include/priv_utils.h
47 usr/include/rpcsvc/daemon_utils.h
48 usr/include/rpcsvc/svc_dg_priv.h
49 usr/include/security/pam_impl.h
50 usr/include/sys/clock_impl.h
51 usr/include/sys/winlockio.h
52 usr/include/scsi/plugins/ses/vendor/sun_impl.h
53 #
54 # Private lofi interface.
55 #
56 usr/include/sys/lofi_impl.h
57 #
58 # Private/Internal libraries of the Cryptographic Framework.
59 #
60 lib/libkcf.so
61 lib/liblselfsign

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62 lib/liblselfsign.ln
63 lib/liblselfsign
64 lib/liblselfsign.ln
65 usr/include/liblselfsign.h
66 usr/lib/liblselfsign
67 usr/lib/liblselfsign.ln
68 usr/lib/amd64/liblselfsign.i386
69 usr/lib/sparcv9/liblselfsign.sparc
70 #
71 #
72 # The following files are used by the DHCP service, the
73 # standalone's DHCP implementation, and the kernel (nfs_dhboot).
74 # They contain interfaces which are currently private.
75 #
76 usr/include/dhcp_symbol.h
77 usr/include/sys/sunos_dhcp_class.h
78 #
79 # Private MAC driver header files
80 #
81 usr/include/inet/iptun.h
82 usr/include/sys/aggr_impl.h
83 usr/include/sys/aggr.h
84 usr/include/sys/dld_impl.h
85 usr/include/sys/dld_ioc.h
86 usr/include/sys/dls_impl.h
87 usr/include/sys/dls.h
88 usr/include/sys/mac_client_impl.h
89 usr/include/sys/mac_client.h
90 usr/include/sys/mac_flow_impl.h
91 usr/include/sys/mac_impl.h
92 usr/include/sys/mac_soft_ring.h
93 usr/include/sys/mac_stat.h
94 #
95 # Private GLDv3 userland libraries and headers
96 #
97 usr/include/libdladm_impl.h
98 usr/include/libdlaggr.h
99 usr/include/libdlather.h
100 usr/include/libdlflow_impl.h
101 usr/include/libdlflow.h
102 usr/include/libdliptun.h
103 usr/include/libdlmgmt.h
104 usr/include/libdlsim.h
105 usr/include/libdlstat.h
106 usr/include/libdlvnic.h
107 usr/include/libdlwlan_impl.h
108 usr/include/libdlwlan.h
109 #
110 # Virtual Network Interface Card (VNIC)
111 #
112 usr/include/sys/vnic.h
113 usr/include/sys/vnic_impl.h
114 #
115 # Private libipadm lint library and header files
116 #
117 usr/include/ipadm_ipmgmt.h
118 usr/include/ipadm_ndpd.h
119 usr/include/libipadm.h
120 lib/libipadm
121 lib/libipadm.ln
122 lib/libipadm.so
123 #
124 # Private libsocket header file
125 #
126 usr/include/libsocket_priv.h
127 #

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128 # IKE and IPsec support library exceptions. The IKE support
129 # library contains exclusively private interfaces, as does
130 # libipsecutil. My apologies for the glut of header files here.
131 #
132 usr/include/errfp.h
133 usr/include/ikedoor.h
134 usr/include/ipsec_util.h
135 usr/lib/amd64/libike.so          i386
136 usr/lib/sparcv9/libike.so      sparc
137 usr/lib/libipsecutil.so
138 usr/lib/amd64/libipsecutil.so  i386
139 usr/lib/sparcv9/libipsecutil.so sparc
140 usr/lib/l1ib-like
141 usr/lib/l1ib-like.ln
142 usr/lib/amd64/l1ib-like.ln     i386
143 usr/lib/sparcv9/l1ib-like.ln   sparc
144 usr/lib/l1ib-lipsecutil
145 usr/lib/l1ib-lipsecutil.ln
146 usr/lib/amd64/l1ib-lipsecutil.ln i386
147 usr/lib/sparcv9/l1ib-lipsecutil.ln sparc
148 #
149 usr/include/inet/ip_impl.h
150 usr/include/inet/ip_ndp.h
151 usr/include/inet/ip2mac_impl.h
152 usr/include/inet/ip2mac.h
153 usr/include/inet/rawip_impl.h
154 usr/include/inet/tcp_impl.h
155 usr/include/inet/udp_impl.h
156 usr/include/libmail.h
157 usr/include/libnwam_priv.h
158 usr/include/protocols/ripngd.h
159 usr/include/s_string.h
160 usr/include/sys/logindmux_impl.h
161 usr/include/sys/vgareg.h
162 #
163 # Some IPsec headers can't be shipped lest we hit export controls...
164 #
165 usr/include/inet/ipsec_impl.h
166 usr/include/inet/ipsec_info.h
167 usr/include/inet/ipsecah.h
168 usr/include/inet/ipsecesp.h
169 usr/include/inet/keysock.h
170 usr/include/inet/sadb.h
171 usr/include/sys/sha1_consts.h
172 usr/include/sys/sha2_consts.h
173 #
174 #
175 # Filtering out directories not shipped
176 #
177 usr/4lib          i386
178 #
179 # These files contain definitions shared privately between the kernel
180 # and libc. There is no reason for them to be part of a package that
181 # a customer should ever see. They are installed in the proto area by
182 # the uts build because libc and other components, like truss, are
183 # dependent upon their contents and should not have their own copies.
184 #
185 usr/include/sys/libc_kernel.h
186 usr/include/sys/synch32.h
187 #
188 # Private interfaces for libdisasm
189 #
190 usr/include/libdisasm.h
191 usr/lib/l1ib-ldisasm
192 usr/lib/l1ib-ldisasm.ln
193 usr/lib/amd64/l1ib-ldisasm.ln  i386

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194 usr/lib/sparcv9/l1ib-ldisasm.ln      sparc
195 #
196 # Private interfaces for libraidcfg
197 #
198 usr/include/raidcfg_spi.h
199 usr/include/raidcfg.h
200 usr/lib/libraidcfg.so
201 usr/lib/amd64/libraidcfg.so          i386
202 usr/lib/sparcv9/libraidcfg.so      sparc
203 usr/lib/l1ib-lraidcfg
204 usr/lib/l1ib-lraidcfg.ln
205 usr/lib/amd64/l1ib-lraidcfg.ln     i386
206 usr/lib/sparcv9/l1ib-lraidcfg.ln   sparc
207 #
208 # This file is used for private communication between mdb, drv/kmdb, and
209 # misc/kmdb. The interfaces described herein are not intended for customer
210 # use, and are thus excluded from packaging.
211 #
212 usr/include/sys/kmdb.h
213 #
214 # These files are installed in the proto area by the build of libdhcpagent
215 # and libdhcputil for the benefit of DHCP-related networking commands such
216 # as dhcpagent, dhcpcinfo, ifconfig, and netstat. These are not interfaces
217 # for customer use, so the files are excluded from packaging.
218 #
219 lib/libdhcpagent.so
220 lib/libdhcputil.so
221 lib/amd64/libdhcputil.so          i386
222 lib/sparcv9/libdhcputil.so      sparc
223 lib/l1ib-ldhcpagent
224 lib/l1ib-ldhcpagent.ln
225 lib/l1ib-ldhcputil
226 lib/l1ib-ldhcputil.ln
227 lib/amd64/l1ib-ldhcputil.ln     i386
228 lib/sparcv9/l1ib-ldhcputil.ln   sparc
229 usr/include/dhcp_hostconf.h
230 usr/include/dhcp_impl.h
231 usr/include/dhcp_inittab.h
232 usr/include/dhcp_stable.h
233 usr/include/dhcp_symbol_common.h
234 usr/include/dhcpagent_ipc.h
235 usr/include/dhcpagent_util.h
236 usr/include/dhcpmsg.h
237 usr/lib/libdhcpagent.so
238 usr/lib/libdhcputil.so
239 usr/lib/amd64/libdhcputil.so     i386
240 usr/lib/sparcv9/libdhcputil.so   sparc
241 usr/lib/l1ib-ldhcpagent
242 usr/lib/l1ib-ldhcpagent.ln
243 usr/lib/l1ib-ldhcputil
244 usr/lib/l1ib-ldhcputil.ln
245 usr/lib/amd64/l1ib-ldhcputil.ln i386
246 usr/lib/sparcv9/l1ib-ldhcputil.ln sparc
247 #
248 # These files are installed in the proto area by the build of libinstzones
249 # and libpkg
250 #
251 usr/lib/l1ib-linstzones
252 usr/lib/l1ib-linstzones.ln
253 usr/lib/amd64/l1ib-linstzones.ln  i386
254 usr/lib/sparcv9/l1ib-linstzones.ln sparc
255 usr/lib/l1ib-lpkg
256 usr/lib/l1ib-lpkg.ln
257 #
258 # Don't ship header files private to libipmp and in.mpathd
259 #

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260 usr/include/ipmp_query_impl.h
261 #
262 # These files are installed in the proto area by the build of libinetsvc,
263 # an inetd-specific library shared by inetd, inetadm and inetconv. Only
264 # the shared object is shipped.
265 #
266 usr/include/inetsvc.h
267 usr/lib/libinetsvc.so
268 usr/lib/llib-libinetsvc
269 usr/lib/llib-libinetsvc.ln
270 #
271 # These files are installed in the proto area by the build of libinetutil,
272 # a general purpose library for the benefit of internet utilities. Only
273 # the shared object is shipped.
274 #
275 lib/libinetutil.so
276 lib/amd64/libinetutil.so          i386
277 lib/sparcv9/libinetutil.so       sparc
278 lib/llib-libinetutil
279 lib/llib-libinetutil.ln
280 lib/amd64/llib-libinetutil.ln   i386
281 lib/sparcv9/llib-libinetutil.ln sparc
282 usr/include/libinetutil.h
283 usr/include/netinet/inetutil.h
284 usr/include/ofmt.h
285 usr/lib/libinetutil.so
286 usr/lib/amd64/libinetutil.so     i386
287 usr/lib/sparcv9/libinetutil.so   sparc
288 usr/lib/llib-libinetutil
289 usr/lib/llib-libinetutil.ln
290 usr/lib/amd64/llib-libinetutil.ln i386
291 usr/lib/sparcv9/llib-libinetutil.ln sparc
292 #
293 # Miscellaneous kernel interfaces or kernel<->user interfaces that are
294 # consolidation private and we do not want to export at this time.
295 #
296 usr/include/sys/cryptmod.h
297 usr/include/sys/dumpadm.h
298 usr/include/sys/ontrap.h
299 usr/include/sys/sysmsg_impl.h
300 usr/include/sys/vlan.h
301 #
302 # non-public pci header
303 #
304 usr/include/sys/pci_impl.h
305 usr/include/sys/pci_tools.h
306 #
307 # Exception list for RCM project, included by librcm and rcm_daemon
308 #
309 usr/include/librcm_event.h
310 usr/include/librcm_impl.h
311 #
312 # MDB deliverables that are not yet public
313 #
314 usr/lib/mdb/proc/mdb_test.so
315 usr/lib/mdb/proc/sparcv9/mdb_test.so  sparc
316 #
317 # SNCA project exception list
318 #
319 usr/include/inet/kssl/kssl.h
320 usr/include/inet/kssl/ksslimpl.h
321 usr/include/inet/kssl/ksslproto.h
322 usr/include/inet/nca
323 #
324 # these are "removed" from the source product build because the only
325 # packages that currently deliver them are removed.

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326 # they really should't be in here.
327 #
328 etc/sfw
329 #
330 # Entries for the libmech_krb5 symlink, which has been included
331 # for build purposes only, not delivered to customers.
332 #
333 usr/include/gssapi/gssapi_krb5.h
334 usr/lib/gss/libmech_krb5.so
335 usr/lib/amd64/gss/libmech_krb5.so      i386
336 usr/lib/sparcv9/gss/libmech_krb5.so   sparc
337 usr/lib/libmech_krb5.so
338 usr/lib/amd64/libmech_krb5.so         i386
339 usr/lib/sparcv9/libmech_krb5.so       sparc
340 #
341 # Entries for headers from efcodes project which user does not need to see
342 #
343 usr/platform/sun4u/include/sys/fc_plat.h          sparc
344 usr/platform/sun4u/include/sys/fcode.h           sparc
345 #
346 # Private net80211 headers
347 #
348 usr/include/sys/net80211_amrr.h
349 usr/include/sys/net80211_crypto.h
350 usr/include/sys/net80211_ht.h
351 usr/include/sys/net80211_proto.h
352 usr/include/sys/net80211.h
353 #
354 usr/include/net/wpa.h
355 #
356 # PPPoE files not delivered to customers.
357 #
358 usr/include/net/pppoe.h
359 usr/include/net/sppptun.h
360 #
361 # Simnet
362 #
363 usr/include/net/simnet.h
364 #
365 # Bridging internal data structures
366 #
367 usr/include/net/bridge_impl.h
368 #
369 # User<->kernel interface used by cfgadm/USB only
370 #
371 usr/include/sys/usb/hubd/hubd_impl.h
372 #
373 # User<->kernel interface used by cfgadm/SATA only
374 #
375 usr/include/sys/sata/sata_cfgadm.h          i386
376 #
377 # Private ucred kernel header
378 #
379 usr/include/sys/ucred.h
380 #
381 # Private and/or platform-specific smf(5) files
382 #
383 lib/librestart.so
384 lib/llib-lrestart
385 lib/llib-lrestart.ln
386 lib/amd64/llib-lrestart.ln                i386
387 lib/sparcv9/llib-lrestart.ln             sparc
388 usr/include/libcontract_priv.h
389 usr/include/librestart_priv.h
390 usr/include/librestart.h
391 usr/lib/librestart.so

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392 usr/lib/sparcv9/librestart.so          sparc
393 lib/svc/manifest/platform/sun4u       i386
394 lib/svc/manifest/platform/sun4v       i386
395 var/svc/manifest/platform/sun4u       i386
396 var/svc/manifest/platform/sun4v       i386
397 etc/svc/profile/platform_sun4v.xml     i386
398 etc/svc/profile/platform_SUNW,SPARC-Enterprise.xml i386
399 etc/svc/profile/platform_SUNW,Sun-Fire-15000.xml i386
400 etc/svc/profile/platform_SUNW,Sun-Fire-880.xml i386
401 etc/svc/profile/platform_SUNW,Sun-Fire-V890.xml i386
402 etc/svc/profile/platform_SUNW,Sun-Fire.xml i386
403 etc/svc/profile/platform_SUNW,Ultra-Enterprise-10000.xml i386
404 etc/svc/profile/platform_SUNW,UltraSPARC-IIe-NetraCT-40.xml i386
405 etc/svc/profile/platform_SUNW,UltraSPARC-IIe-NetraCT-60.xml i386
406 etc/svc/profile/platform_SUNW,UltraSPARC-IIi-Netract.xml i386
407 #
408 # Private libuutil files
409 #
410 lib/libuutil.so
411 lib/llib-luutil
412 lib/llib-luutil.ln
413 lib/sparcv9/llib-luutil.ln             sparc
414 usr/include/libuutil_impl.h
415 usr/lib/libuutil.so
416 usr/lib/sparcv9/libuutil.so           sparc
417 #
418 # Private Multidata file.
419 #
420 usr/include/sys/multidata_impl.h
421 #
422 # Even though all the objects built under usr/src/stand are later glommed
423 # together into a couple of second-stage boot loaders, we dump the static
424 # archives and lint libraries into $(ROOT)/stand for intermediate use
425 # (e.g., for lint, linking the second-stage boot loaders, ...). Since
426 # these are merely intermediate objects, they do not need to be packaged.
427 #
428 stand                                 sparc
429 #
430 # Private KCF header files
431 #
432 usr/include/sys/crypto/elfsign.h
433 usr/include/sys/crypto/impl.h
434 usr/include/sys/crypto/ops_impl.h
435 usr/include/sys/crypto/sched_impl.h
436 #
437 # The following files are installed in the proto area
438 # by the build of libcmdutils (Command Utilities Library).
439 # libcmdutils contains interfaces which are all private interfaces.
440 #
441 lib/libcmdutils.so
442 lib/amd64/libcmdutils.so               i386
443 lib/sparcv9/libcmdutils.so            sparc
444 lib/llib-lcmdutils
445 lib/llib-lcmdutils.ln
446 lib/amd64/llib-lcmdutils.ln          i386
447 lib/sparcv9/llib-lcmdutils.ln        sparc
448 usr/include/libcmdutils.h
449 usr/lib/libcmdutils.so
450 usr/lib/amd64/libcmdutils.so           i386
451 usr/lib/sparcv9/libcmdutils.so         sparc
452 usr/lib/llib-lcmdutils
453 usr/lib/llib-lcmdutils.ln
454 usr/lib/amd64/llib-lcmdutils.ln       i386
455 usr/lib/sparcv9/llib-lcmdutils.ln     sparc
456 #
457 # Private interfaces in libsec

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458 #
459 usr/include/aclutils.h
460 #
461 # USB skeleton driver stays in sync with the rest of USB but doesn't ship.
462 #
463 kernel/drv/amd64/usbskel               i386
464 kernel/drv/sparcv9/usbskel             sparc
465 kernel/drv/usbskel.conf
466 #
467 # Consolidation and Sun private libdevid interfaces
468 # Public libdevid interfaces provided by devid.h
469 #
470 usr/include/sys/libdevid.h
471 #
472 # The following files are installed in the proto area by the build of
473 # libprtdiag. libprtdiag contains interfaces which are all private.
474 # Only the shared object is shipped.
475 #
476 usr/platform/sun4u/lib/llib-lprtdiag   sparc
477 usr/platform/sun4u/lib/llib-lprtdiag.ln sparc
478 usr/platform/sun4v/lib/llib-lprtdiag.ln sparc
479 #
480 # The following files are installed in the proto area by the build of
481 # mdesc driver in sun4v. These header files are used on in the build
482 # and do not need to be shipped to customers.
483 #
484 usr/include/sys/mdesc.h                 sparc
485 usr/include/sys/mdesc_impl.h           sparc
486 usr/platform/sun4v/include/sys/mach_descrip.h sparc
487 #
488 # The following files are installed in the proto area by the build of
489 # libpcp. libpcp contains interfaces which are all private.
490 # Only the shared object is shipped.
491 #
492 usr/platform/sun4v/lib/llib-lpcp.ln     sparc
493 usr/platform/SUNW,Netra-CP3060/lib/llib-lpcp.ln sparc
494 usr/platform/SUNW,Netra-CP3260/lib/llib-lpcp.ln sparc
495 usr/platform/SUNW,Netra-T5220/lib/llib-lpcp.ln sparc
496 usr/platform/SUNW,Netra-T5440/lib/llib-lpcp.ln sparc
497 usr/platform/SUNW,SPARC-Enterprise-T5120/lib/llib-lpcp.ln sparc
498 usr/platform/SUNW,Sun-Blade-T6300/lib/llib-lpcp.ln sparc
499 usr/platform/SUNW,Sun-Blade-T6320/lib/llib-lpcp.ln sparc
500 usr/platform/SUNW,Sun-Fire-T200/lib/llib-lpcp.ln sparc
501 usr/platform/SUNW,T5140/lib/llib-lpcp.ln sparc
502 usr/platform/SUNW,USBRDT-5240/lib/llib-lpcp.ln sparc
503 #
504 # ZFS internal tools and lint libraries
505 #
506 usr/lib/llib-lzfs_jni
507 usr/lib/llib-lzfs_jni.ln
508 usr/lib/amd64/llib-lzfs_jni.ln         i386
509 usr/lib/sparcv9/llib-lzfs_jni.ln       sparc
510 usr/lib/llib-lzpool
511 usr/lib/llib-lzpool.ln                 i386
512 usr/lib/amd64/llib-lzpool.ln           i386
513 usr/lib/sparcv9/llib-lzpool.ln         sparc
514 #
515 # ZFS JNI headers
516 #
517 usr/include/libzfs_jni_dataset.h
518 usr/include/libzfs_jni_disk.h
519 usr/include/libzfs_jni_diskmgmt.h
520 usr/include/libzfs_jni_ipool.h
521 usr/include/libzfs_jni_main.h
522 usr/include/libzfs_jni_pool.h
523 usr/include/libzfs_jni_property.h

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524 usr/include/libzfs_jni_util.h
525 #
526 # These files are installed in the proto area for Solaris scsi_vhci driver
527 # (for MPAPI support) and should not be shipped
528 #
529 usr/include/sys/scsi/adapters/mpapi_impl.h
530 usr/include/sys/scsi/adapters/mpapi_scsi_vhci.h
531 #
532 # This library is installed in the proto area by the build of libdisasm, and is
533 # only used when building the KMDB disasm module.
534 #
535 usr/lib/libstanddisasm.so
536 usr/lib/amd64/libstanddisasm.so          i386
537 usr/lib/sparcv9/libstanddisasm.so      sparc
538 #
539 # TSol: tsol doesn't ship lint source, and tsnet isn't for customers at all.
540 #
541 lib/libtsnet.so
542 usr/lib/lib-ltsnet
543 usr/lib/lib-ltsol
544 #
545 # nss interfaces shared between libnsl and other ON libraries.
546 #
547 usr/include/nss.h
548 #
549 # AT&T AST (ksh93) files which are currently needed only to build OS/Net
550 # (msgcc&co.)
551 # libast
552 usr/lib/libast.so
553 usr/lib/amd64/libast.so                  i386
554 usr/lib/sparcv9/libast.so                sparc
555 usr/lib/lib-last
556 usr/lib/lib-last.ln
557 usr/lib/amd64/lib-last.ln               i386
558 usr/lib/sparcv9/lib-last.ln             sparc
559 # libcmd
560 usr/lib/lib-lcmd
561 usr/lib/lib-lcmd.ln
562 usr/lib/amd64/lib-lcmd.ln               i386
563 usr/lib/sparcv9/lib-lcmd.ln             sparc
564 # libdll
565 usr/lib/libdll.so
566 usr/lib/amd64/libdll.so                  i386
567 usr/lib/sparcv9/libdll.so                sparc
568 usr/lib/lib-ldll
569 usr/lib/lib-ldll.ln
570 usr/lib/amd64/lib-ldll.ln               i386
571 usr/lib/sparcv9/lib-ldll.ln             sparc
572 # libpp (a helper library needed by AST's msgcc)
573 usr/lib/libpp.so
574 usr/lib/lib-lpp
575 usr/lib/lib-lpp.ln
576 usr/lib/locale/C/LC_MESSAGES/libpp
577 # libshell
578 usr/lib/libshell.so
579 usr/lib/amd64/libshell.so                i386
580 usr/lib/sparcv9/libshell.so              sparc
581 usr/lib/lib-lshell
582 usr/lib/lib-lshell.ln
583 usr/lib/amd64/lib-lshell.ln             i386
584 usr/lib/sparcv9/lib-lshell.ln           sparc
585 # libsum
586 usr/lib/libsum.so
587 usr/lib/amd64/libsum.so                  i386
588 usr/lib/sparcv9/libsum.so                sparc
589 usr/lib/lib-lsum

```

new/exception_lists/packaging

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```

590 usr/lib/lib-lsum.ln
591 usr/lib/amd64/lib-lsum.ln              i386
592 usr/lib/sparcv9/lib-lsum.ln            sparc
593 #
594 # This file is used in ON to build DSCP clients. It is not for customers.
595 #
596 usr/include/libdscp.h                    sparc
597 #
598 # These files are used by the iSCSI Target and the iSCSI Initiator
599 #
600 usr/include/sys/iscsi_protocol.h
601 usr/include/sys/iscsi_authclient.h
602 usr/include/sys/iscsi_authclientglue.h
603 #
604 # These files are used by the COMSTAR iSCSI target port provider
605 #
606 usr/include/sys/idm
607 usr/include/sys/iscsit/chap.h
608 usr/include/sys/iscsit/iscsi_if.h
609 usr/include/sys/iscsit/isns_protocol.h
610 usr/include/sys/iscsit/radius_packet.h
611 usr/include/sys/iscsit/radius_protocol.h
612 #
613 # libshare is private and the 64-bit sharemgr is not delivered.
614 #
615 usr/lib/libshare.so
616 usr/lib/amd64/libshare.so                i386
617 usr/lib/sparcv9/libshare.so              sparc
618 usr/lib/fs/autofs/libshare_autofs.so
619 usr/lib/fs/autofs/amd64/libshare_autofs.so i386
620 usr/lib/fs/autofs/sparcv9/libshare_autofs.so sparc
621 usr/lib/fs/nfs/libshare_nfs.so
622 usr/lib/fs/nfs/amd64/libshare_nfs.so     i386
623 usr/lib/fs/nfs/sparcv9/libshare_nfs.so   sparc
624 usr/lib/fs/nfs/test_svc_tp_create
625 usr/lib/fs/smb/libshare_smb.so
626 usr/lib/fs/smb/amd64/libshare_smb.so     i386
627 usr/lib/fs/smb/sparcv9/libshare_smb.so   sparc
628 usr/lib/fs/smbfs/libshare_smbfs.so
629 usr/lib/fs/smbfs/amd64/libshare_smbfs.so i386
630 usr/lib/fs/smbfs/sparcv9/libshare_smbfs.so sparc
631 usr/include/libshare_impl.h
632 usr/include/scfutil.h
633 #
634 # These files are installed in the proto area by the build of libpri for
635 # the benefit of the builds of FMA libldom, Zeus, picld plugins, and/or
636 # other libpri consumers. However, the libpri interfaces are private to
637 # Sun (Consolidation Private) and not intended for customer use. So these
638 # files (the symlink and the lint library) are excluded from packaging.
639 #
640 usr/lib/libpri.so                         sparc
641 usr/lib/lib-lpri                          sparc
642 usr/lib/lib-lpri.ln                       sparc
643 usr/lib/sparcv9/libpri.so                 sparc
644 usr/lib/sparcv9/lib-lpri.ln              sparc
645 #
646 # These files are installed in the proto area by the build of libds for
647 # the benefit of the builds of sun4v IO FMA and/or other libds
648 # consumers. However, the libds interfaces are private to Sun
649 # (Consolidation Private) and not intended for customer use. So these
650 # files (the symlink and the lint library) are excluded from packaging.
651 #
652 usr/lib/libds.so                          sparc
653 usr/lib/sparcv9/libds.so                   sparc
654 usr/lib/lib-lds                           sparc
655 usr/lib/lib-lds.ln                        sparc

```

new/exception_lists/packaging

```

656 usr/lib/sparcv9/llib-lds.ln          sparcc
657 usr/lib/libdscfg.so
658 usr/lib/llib-ldscfg.ln
659 usr/platform/sun4v/include/sys/libds.h sparcc
660 usr/platform/sun4v/include/sys/vlds.h sparcc
661 #
662 # Private/Internal u8_textprep header file. Do not ship.
663 #
664 usr/include/sys/u8_textprep_data.h
665 #
666 # SQLite is private, used by SMF (svc.configd), idmapd and libsmb.
667 #
668 usr/include/sqlite-sys
669 lib/libsqlite-native.o
670 lib/libsqlite-sys.so
671 lib/llib-lsqlite-sys
672 lib/llib-lsqlite-sys.ln
673 #
674 # Private/Internal kiconv header files. Do not ship.
675 #
676 usr/include/sys/kiconv_big5_utf8.h
677 usr/include/sys/kiconv_ck_common.h
678 usr/include/sys/kiconv_cp950hkscs_utf8.h
679 usr/include/sys/kiconv_emeal.h
680 usr/include/sys/kiconv_emea2.h
681 usr/include/sys/kiconv_euckr_utf8.h
682 usr/include/sys/kiconv_euctw_utf8.h
683 usr/include/sys/kiconv_gb18030_utf8.h
684 usr/include/sys/kiconv_gb2312_utf8.h
685 usr/include/sys/kiconv_hkscs_utf8.h
686 usr/include/sys/kiconv_ja_jis_to_unicode.h
687 usr/include/sys/kiconv_ja_unicode_to_jis.h
688 usr/include/sys/kiconv_ja.h
689 usr/include/sys/kiconv_ko.h
690 usr/include/sys/kiconv_latin1.h
691 usr/include/sys/kiconv_sc.h
692 usr/include/sys/kiconv_tc.h
693 usr/include/sys/kiconv_uhc_utf8.h
694 usr/include/sys/kiconv_utf8_big5.h
695 usr/include/sys/kiconv_utf8_cp950hkscs.h
696 usr/include/sys/kiconv_utf8_euckr.h
697 usr/include/sys/kiconv_utf8_euctw.h
698 usr/include/sys/kiconv_utf8_gb18030.h
699 usr/include/sys/kiconv_utf8_gb2312.h
700 usr/include/sys/kiconv_utf8_hkscs.h
701 usr/include/sys/kiconv_utf8_uhc.h
702 #
703 # At this time, the directory and its contents
704 # are only useful on sun4u systems
705 #
706 etc/flash/postdeployment          i386
707 #
708 # This header file is shared only between the power commands and
709 # ppm/srn modules # and should not be in any package
710 #
711 usr/include/sys/srn.h
712 #
713 # Private/Internal header files of smbserver. Do not ship.
714 #
715 usr/include/smb
716 usr/include/smbserver
717 #
718 # Private/Internal files for libfakekernel. Do not ship.
719 #
720 lib/amd64/libfakekernel.so          i386
721 lib/amd64/llib-lfakekernel.ln      i386

```

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new/exception_lists/packaging

```

722 lib/sparcv9/libfakekernel.so          sparcc
723 lib/sparcv9/llib-lfakekernel.ln      sparcc
724 lib/libfakekernel.so
725 lib/llib-lfakekernel
726 lib/llib-lfakekernel.ln
727 usr/include/libfakekernel
728 usr/lib/libfakekernel.so
729 usr/lib/amd64/libfakekernel.so        i386
730 usr/lib/sparcv9/libfakekernel.so     sparcc
731 #
732 # Private/Internal libraries of smbserver. Do not ship.
733 #
734 usr/lib/mdb/proc/libfksmbserver.so
735 usr/lib/mdb/proc/amd64/libfksmbserver.so i386
736 usr/lib/mdb/proc/sparcv9/libfksmbserver.so sparcc
737 usr/lib/reparse/llib-lreparse_smb
738 usr/lib/reparse/llib-lreparse_smb.ln
739 usr/lib/smbserver/bind-helper
740 usr/lib/smbserver/fksmbd
741 usr/lib/smbserver/libfksmbserver.so
742 usr/lib/smbserver/libfksmbserver.so.1
743 usr/lib/smbserver/libmlsvc.so
744 usr/lib/smbserver/liblibsmb.so
745 usr/lib/smbserver/liblibsmbns.so
746 usr/lib/smbserver/llib-lfksmbserver
747 usr/lib/smbserver/llib-lfksmbserver.ln
748 usr/lib/smbserver/llib-lmlrpc
749 usr/lib/smbserver/llib-lmlrpc.ln
750 usr/lib/smbserver/llib-lmlsvc
751 usr/lib/smbserver/llib-lmlsvc.ln
752 usr/lib/smbserver/llib-lsmb
753 usr/lib/smbserver/llib-lsmb.ln
754 usr/lib/smbserver/llib-lsmbns
755 usr/lib/smbserver/llib-lsmbns.ln
756 #
757 # Private/Internal 64-bit libraries of smbserver. Do not ship.
758 #
759 usr/lib/smbserver/amd64          i386
760 usr/lib/smbserver/sparcv9       sparcc
761 usr/lib/reparse/amd64/libreparse_smb.so i386
762 usr/lib/reparse/amd64/libreparse_smb.so.1 i386
763 usr/lib/reparse/amd64/llib-lreparse_smb.ln i386
764 usr/lib/reparse/sparcv9/libreparse_smb.so sparcc
765 usr/lib/reparse/sparcv9/libreparse_smb.so.1 sparcc
766 usr/lib/reparse/sparcv9/llib-lreparse_smb.ln sparcc
767 #
768 # Private dirent, extended to include flags, for use by SMB server
769 #
770 usr/include/sys/extdirent.h
771 #
772 # Private header files for vsca service
773 #
774 usr/include/libvsca.h
775 usr/include/sys/vsca.h
776 #
777 # libvsca is private
778 #
779 usr/lib/vsca/llib-lvsca
780 usr/lib/vsca/llib-lvsca.ln
781 #
782 # i86hvm is not a full platform. It is just a home for paravirtualized
783 # drivers. There is no usr/ component to this sub-platform, but the
784 # directory is created in the proto area to keep other tools happy.
785 #

```

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new/exception_lists/packaging

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```

786 usr/platform/i86hvm                               i386
787 #
788 # Private sdcard framework headers
789 #
790 usr/include/sys/sdcard
791 #
792 # libmlrpc is private (SMB client and server)
791 # libsmbfs is private
793 #
794 usr/include/libmlrpc
795 usr/lib/libmlrpc.so
796 usr/lib/amd64/libmlrpc.so                          i386
797 usr/lib/amd64/libmlrpc.so.2                        i386
798 usr/lib/sparcv9/libmlrpc.so                       sparc
799 usr/lib/sparcv9/libmlrpc.so.2                     sparc
800 usr/lib/llib-mlrpc
801 usr/lib/llib-mlrpc.ln
802 usr/lib/amd64/llib-mlrpc.ln                       i386
803 usr/lib/sparcv9/llib-mlrpc.ln                     sparc
804 #
805 # libsmbfs is private (SMB client and server)
806 #
807 usr/include/netsmb
808 usr/lib/libnetsmb.so
809 usr/lib/amd64/libnetsmb.so                        i386
810 usr/lib/sparcv9/libnetsmb.so                     sparc
811 usr/lib/llib-lsmbfs
812 usr/lib/llib-lsmbfs.ln
813 usr/lib/amd64/llib-lsmbfs.ln                     i386
814 usr/lib/sparcv9/llib-lsmbfs.ln                   sparc
815 #
816 # demo & test program for smbfs (private) ACL support
817 #
818 usr/lib/fs/smbfs/chacl
819 usr/lib/fs/smbfs/lsacl
820 opt/smbcl-tests
821 #
822 # FC related files
823 kernel/kmdb/amd64/fcip                            i386
824 kernel/kmdb/sparcv9/fcip                          sparc
825 kernel/kmdb/amd64/fcp                             i386
826 kernel/kmdb/sparcv9/fcp                           sparc
827 kernel/kmdb/amd64/fctl                            i386
828 kernel/kmdb/sparcv9/fctl                          sparc
829 kernel/kmdb/amd64/qlc                             i386
830 kernel/kmdb/sparcv9/qlc                           sparc
831 lib/llib-la5k                                    sparc
832 lib/llib-la5k.ln                                  sparc
833 lib/sparcv9/llib-la5k.ln                          sparc
834 lib/llib-lg_fc                                    sparc
835 lib/llib-lg_fc.ln                                 sparc
836 lib/sparcv9/llib-lg_fc.ln                         sparc
837 usr/include/a_state.h                             sparc
838 usr/include/a5k.h                                 sparc
839 usr/include/exec.h                                sparc
840 usr/include/g_scsi.h                              sparc
841 usr/include/g_state.h                             sparc
842 usr/include/gfc.h                                 sparc
843 usr/include/l_common.h                            sparc
844 usr/include/l_error.h                             sparc
845 usr/include/rom.h                                 sparc
846 usr/include/stgcom.h                              sparc
847 usr/include/sys/fibre-channel
848 usr/lib/llib-LHBAAPI
849 usr/lib/llib-LHBAAPI.ln
850 usr/lib/amd64/llib-LHBAAPI.ln                    i386

```

new/exception_lists/packaging

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```

851 usr/lib/sparcv9/llib-LHBAAPI.ln                 sparc
852 #
853 usr/bin/dscfgcli
854 usr/bin/sd_diag
855 usr/bin/sd_stats
856 usr/include/nsctl.h
857 usr/include/sys/ncall
858 usr/include/sys/nsc_ddi.h
859 usr/include/sys/nsc_thread.h
860 usr/include/sys/nsctl
861 usr/include/sys/nskernd.h
862 usr/include/sys/unistat
863 usr/lib/libnsctl.so
864 usr/lib/librdc.so
865 usr/lib/libunistat.so
866 usr/lib/llib-lnsctl.ln
867 usr/lib/llib-lrdc.ln
868 usr/lib/llib-lunistat.ln
869 #
870 # These files are used by the iSCSI initiator only.
871 # No reason to ship them.
872 #
873 usr/include/sys/scsi/adapters/iscsi_door.h
874 usr/include/sys/scsi/adapters/iscsi_if.h
875 #
876 # sbd ioctl hdr
877 #
878 usr/include/sys/stmf_sbd_ioctl.h
879 #
880 # proxy port provider interface
881 #
882 usr/include/sys/pppt_ic_if.h
883 usr/include/sys/pppt_ioctl.h
884 #
885 # proxy daemon lint library
886 #
887 usr/lib/llib-lstmfproxy
888 usr/lib/llib-lstmfproxy.ln
889 usr/lib/amd64/llib-lstmfproxy.ln                  i386
890 usr/lib/sparcv9/llib-lstmfproxy.ln                sparc
891 #
892 # portable object file and dictionary used by libfmd_msg test
893 #
894 usr/lib/fm/dict/TEST.dict
895 usr/lib/locale/C/LC_MESSAGES/TEST.mo
896 usr/lib/locale/C/LC_MESSAGES/TEST.po
897 #
898 # Private idmap RPC protocol
899 #
900 usr/include/rpcsvc/idmap_prot.h
901 usr/include/rpcsvc/idmap_prot.x
902 #
903 # Private idmap directory API
904 #
905 usr/include/directory.h
906 #
907 # librstp is private for bridging
908 #
909 usr/include/stp_bpdu.h
910 usr/include/stp_in.h
911 usr/include/stp_vectors.h
912 usr/lib/librstp.so
913 usr/lib/llib-lrstp
914 usr/lib/llib-lrstp.ln
915 #
916 # Private nvfru API

```

new/exception_lists/packaging

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```

917 #
918 usr/include/nvfru.h
919 #
920 # vrrp
921 #
922 usr/include/libvrrpadm.h
923 usr/lib/libvrrpadm.so
924 usr/lib/amd64/libvrrpadm.so          i386
925 usr/lib/sparcv9/libvrrpadm.so       sparc
926 usr/lib/llib-lvrrpadm
927 usr/lib/llib-llib-lvrrpadm.ln
928 usr/lib/amd64/llib-lvrrpadm.ln      i386
929 usr/lib/sparcv9/llib-lvrrpadm.ln    sparc
930 #
931 # This is only used during the -t tools build
932 #
933 opt/onbld/bin/i386/mandoc            i386
934 opt/onbld/bin/sparc/mandoc           sparc
935 opt/onbld/bin/i386/vtfontcvt        i386
936 opt/onbld/bin/sparc/vtfontcvt       sparc

938 #
939 # Private libdwarf
940 #
941 opt/onbld/lib/i386/libdwarf.so       i386
942 opt/onbld/lib/sparc/libdwarf.so      sparc

944 #
945 # Private socket filter API
946 #
947 usr/include/sys/sockfilter.h
948 #
949 # We don't actually validate license action payloads, and the license
950 # staging area is provided as a separate basedir for package
951 # publication. The net result is that everything therein should be
952 # ignored for packaging validation.
953 #
954 licenses
955 #
956 # Libbe is private
957 #
958 usr/include/libbe_priv.h
959 #
960 # ipmi is at present only useful on i386, but for historical reasons is
961 # delivered on SPARC and used by the build.
962 #
963 usr/include/sys/ipmi.h               sparc

965 #
966 # libsaveargs is private
967 #
968 usr/include/saveargs.h                i386
969 usr/lib/amd64/libsaveargs.so           i386
970 usr/lib/amd64/libstandsaveargs.so     i386
971 usr/lib/amd64/llib-lsaveargs.ln       i386

973 #
974 # libpcidb is private
975 #
976 usr/include/pcidb.h
977 usr/lib/amd64/libpcidb.so              i386
978 usr/lib/amd64/llib-lpcidb.ln          i386
979 usr/lib/sparcv9/libpcidb.so           sparc
980 usr/lib/sparcv9/llib-lpcidb.ln       sparc
981 usr/lib/libpcidb.so
982 usr/lib/llib-lpcidb

```

new/exception_lists/packaging

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```

983 usr/lib/llib-lpcidb.ln

985 #
986 # private nvme header file
987 #
988 usr/include/sys/nvme.h

990 #
991 # debugging program for libadutils
992 #
993 usr/bin/test-getdc
994 #
995 # libficl-sys is private
996 #
997 usr/include/ficllocal.h
998 usr/lib/amd64/llib-lficl-sys.ln      i386
999 usr/lib/amd64/libficl-sys.so         i386
1000 usr/lib/sparcv9/llib-lficl-sys.ln   sparc
1001 usr/lib/sparcv9/libficl-sys.so       sparc
1002 usr/lib/llib-lficl-sys
1003 usr/lib/llib-llib-lficl-sys.ln
1004 usr/lib/libficl-sys.so

1006 #
1007 # libsff is private
1008 #
1009 usr/include/libsff.h
1010 usr/lib/amd64/libsff.so                i386
1011 usr/lib/amd64/llib-lsff.ln           i386
1012 usr/lib/sparcv9/libsff.so             sparc
1013 usr/lib/sparcv9/llib-lsff.ln         sparc
1014 usr/lib/libsff.so
1015 usr/lib/llib-lsff
1016 usr/lib/llib-lsff.ln

```


new/usr/src/pkg/manifests/service-file-system-smb.mf

1

```
*****
4458 Sun Mar 18 01:13:10 2018
new/usr/src/pkg/manifests/service-file-system-smb.mf
1575 untangle libmlrpc ... (packaging)
*****
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) 2010, Oracle and/or its affiliates. All rights reserved.
24 # Copyright 2014 Nexenta Systems, Inc. All rights reserved.
25 #
26 #
27 set name=pkg.fmri value=pkg:/service/file-system/smb@$(PKGVERS)
28 set name=pkg.description value="SMB Server libraries and commands"
29 set name=pkg.summary value="SMB Server"
30 set name=info.classification \
31     value="org.opensolaris.category.2008:System/File System"
32 set name=variant.arch value=$(ARCH)
33 dir path=lib
34 dir path=lib/svc
35 dir path=lib/svc/manifest group=sys
36 dir path=lib/svc/manifest/network group=sys
37 dir path=lib/svc/manifest/network/smb group=sys
38 dir path=lib/svc/method
39 dir path=usr group=sys
40 dir path=usr/kernel group=sys
41 dir path=usr/kernel/drv group=sys
42 dir path=usr/kernel/drv/$(ARCH64) group=sys
43 dir path=usr/kernel/kmdb group=sys
44 dir path=usr/kernel/kmdb/$(ARCH64) group=sys
45 dir path=usr/lib
46 dir path=usr/lib/fs group=sys
47 dir path=usr/lib/fs/smb group=sys
48 dir path=usr/lib/fs/smb/$(ARCH64) group=sys
49 dir path=usr/lib/mdb group=sys
50 dir path=usr/lib/mdb/kvm group=sys
51 dir path=usr/lib/mdb/kvm/$(ARCH64) group=sys
52 dir path=usr/lib/reparse
53 dir path=usr/lib/security
54 dir path=usr/lib/smbsrv
55 dir path=usr/lib/smbsrv/dtrace
56 dir path=usr/sbin
57 dir path=usr/share/man
58 dir path=usr/share/man/man1m
59 dir path=usr/share/man/man4
60 dir path=usr/share/man/man5
61 dir path=var group=sys
```

new/usr/src/pkg/manifests/lib/service-file-system-smb.mf

2

```
62 dir path=var/smb group=sys
63 dir path=var/smb/cvol group=sys
64 dir path=var/smb/cvol/windows group=sys
65 dir path=var/smb/cvol/windows/system32 group=sys
66 dir path=var/smb/cvol/windows/system32/vss group=sys
67 dir path=var/svc group=sys
68 driver name=smbsrv perms="* 0640 root sys"
69 file path=lib/svc/manifest/network/smb/server.xml group=sys mode=0444
70 file path=lib/svc/method/svc-smbd mode=0555
71 file path=usr/kernel/drv/$(ARCH64)/smbsrv group=sys
72 file path=usr/kernel/drv/smbsrv.conf group=sys
73 file path=usr/kernel/kmdb/$(ARCH64)/smbsrv group=sys mode=0555
74 file path=usr/lib/fs/smb/$(ARCH64)/libshare_smb.so.1
75 file path=usr/lib/fs/smb/libshare_smb.so.1
76 file path=usr/lib/libmlrpc.so.2
77 file path=usr/lib/mdb/kvm/$(ARCH64)/smbsrv.so group=sys mode=0555
78 file path=usr/lib/reparse/libreparse_smb.so.1
79 file path=usr/lib/security/pam_smb_passwd.so.1
80 file path=usr/lib/smbsrv/dtrace/smbd-all.d mode=0555
81 file path=usr/lib/smbsrv/dtrace/smbd-authsvc.d mode=0555
82 file path=usr/lib/smbsrv/dtrace/smbd-doorsvc.d mode=0555
83 file path=usr/lib/smbsrv/dtrace/smbd-pipesvc.d mode=0555
84 file path=usr/lib/smbsrv/dtrace/smbnode.d mode=0555
85 file path=usr/lib/smbsrv/dtrace/smbsrv.d mode=0555
86 file path=usr/lib/smbsrv/dtrace/smbvfs.d mode=0555
86 file path=usr/lib/smbsrv/libmlrpc.so.1
87 file path=usr/lib/smbsrv/libmlsvc.so.1
88 file path=usr/lib/smbsrv/lib smb.so.1
89 file path=usr/lib/smbsrv/lib smbns.so.1
90 file path=usr/lib/smbsrv/smbd mode=0555
91 file path=usr/sbin/smbadm mode=0555
92 file path=usr/sbin/smbstat mode=0555
93 file path=usr/share/man/man1m/smbadm.1m
94 file path=usr/share/man/man1m/smbd.1m
95 file path=usr/share/man/man1m/smbstat.1m
96 file path=usr/share/man/man4/smb.4
97 file path=usr/share/man/man4/smbautohome.4
98 file path=usr/share/man/man5/pam_smb_passwd.5
99 file path=var/smb/cvol/windows/system32/eventlog.dll mode=0755
100 file path=var/smb/smbpasswd group=sys mode=0400 \
101     original_name=SUNWsmbs:var/smb/smbpasswd preserve=true
102 legacy pkg=SUNWsmbskr desc="SMB Server kernel root components" \
103     name="SMB Server (Kernel)"
104 legacy pkg=SUNWsmbsr desc="SMB Server root components" \
105     name="SMB Server (Root)"
106 legacy pkg=SUNWsmbsu desc="SMB Server libraries and commands" \
107     name="SMB Server (Usr)"
108 license cr_Sun license=cr_Sun
109 license lic_CDDL license=lic_CDDL
110 link path=usr/lib/reparse/libreparse_smb.so target=libreparse_smb.so.1
111 link path=usr/lib/security/pam_smb_passwd.so target=pam_smb_passwd.so.1
112 link path=usr/lib/smbsrv/libmlrpc.so target=libmlrpc.so.1
113 link path=usr/lib/smbsrv/libmlsvc.so target=libmlsvc.so.1
114 link path=usr/lib/smbsrv/lib smb.so target=lib smb.so.1
115 link path=usr/lib/smbsrv/lib smbns.so target=lib smbns.so.1
```