1177 Sun Jan 26 13:11:23 2014 new/usr/src/cmd/acpihpd/svc-acpihpd 4360 Fix SMF methods and other scripts which rely on the system shell to use /sb 1 #!/sbin/sh 1 #!/bin/sh 2 # 3 # CDDL HEADER START 4 # 5 # The contents of this file are subject to the terms of the 6 # Common Development and Distribution License (the "License"). 7 # You may not use this file except in compliance with the License. 8 # 9 # You can obtain a copy of the license at usr/src/OPENSOLARIS.LICENSE 10 # or http://www.opensolaris.org/os/licensing. 11 # See the License for the specific language governing permissions 12 # and limitations under the License. 13 # 14 # When distributing Covered Code, include this CDDL HEADER in each 15 # file and include the License file at usr/src/OPENSOLARIS.LICENSE. 16 # If applicable, add the following below this CDDL HEADER, with the 17 # fields enclosed by brackets "[]" replaced with your own identifying 18 # information: Portions Copyright [yyyy] [name of copyright owner] 19 # 20 # CDDL HEADER END 21 # 22 # 23 # Copyright (c) 2010, Intel Corporation. 24 # All rights reserved. 25 # 27 . /lib/svc/share/smf\_include.sh 29 PLATFORM="i86pc" 30 ACPIHPD=/usr/platform/\${PLATFORM}/lib/acpihpd 32 /usr/sbin/prtconf -D /devices/fw/acpidr@0 > /dev/null 2>&1 33 if [ \$? -ne 0 ]; then 34 svcadm disable -t \$SMF\_FMRI 35 sleep 5& exit \$SMF\_EXIT\_OK 36 37 fi 39 \$ACPIHPD && exit \$SMF\_EXIT\_OK || exit \$SMF\_EXIT\_ERR\_FATAL

new/usr/src/cmd/allocate/svc-allocate 3049 Sun Jan 26 13:11:23 2014 new/usr/src/cmd/allocate/svc-allocate 4360 Fix SMF methods and other scripts which rely on the system shell to use /sb 1 #! /sbin/sh 1 #! /bin/sh 2 # 3 # 4 # CDDL HEADER START 5 # 6 # The contents of this file are subject to the terms of the 7 # Common Development and Distribution License (the "License"). 8 # You may not use this file except in compliance with the License. 9 # 10 # You can obtain a copy of the license at usr/src/OPENSOLARIS.LICENSE 11 # or http://www.opensolaris.org/os/licensing. 12 # See the License for the specific language governing permissions 13 # and limitations under the License. 14 # 15 # When distributing Covered Code, include this CDDL HEADER in each 16 # file and include the License file at usr/src/OPENSOLARIS.LICENSE. 17 # If applicable, add the following below this CDDL HEADER, with the 18 # fields enclosed by brackets "[]" replaced with your own identifying 19 # information: Portions Copyright [yyyy] [name of copyright owner] 20 # 21 # CDDL HEADER END 2.2 # 23 # Copyright (c) 1993, 2010, Oracle and/or its affiliates. All rights reserved. 24 # 26 . /lib/svc/share/smf include.sh 28 DEVALLOC=/etc/security/device allocate 29 DEVMAPS=/etc/security/device\_maps 30 DEVFSADM=/usr/sbin/devfsadm 31 MKDEVALLOC=/usr/sbin/mkdevalloc 32 MKDEVMAPS=/usr/sbin/mkdevmaps 33 HALFDI=/etc/hal/fdi/policy/30user/90-solaris-device-allocation.fdi 35 # dev allocation convert 36 # All the real work gets done in this function 38 dev\_allocation\_convert() 39 { 40 ± 41 # If allocation already configured, just return 42 # 43 if [ -f \${HALFDI} -a -f \${DEVALLOC} -a -f \${DEVMAPS} ]; then 44 return 45 fi 47 # Prevent automount of removable and hotpluggable volume 48 # by forcing volume.ignore HAL property on all such volumes. 49 if [ ! -f \${HALFDI} ]; then 50 cat > \${HALFDI} <<FDI 51 <?xml version="1.0" encoding="UTF-8"?> 52 <deviceinfo version="0.2"> 53 <device> 54 <match key="info.capabilities" contains="volume"> 55 <match key="@block.storage device:storage.removable" bool="true"> <merge key="volume.ignore" type="bool">true</merge> 56 57 </match> <match key="@block.storage\_device:storage.hotpluggable" bool="true"> 58 59 <merge key="volume.ignore" type="bool">true</merge> 60 </match>

new/usr/src/cmd/allocate/svc-allocate 61 </match> 62 </device> 63 </deviceinfo> 64 FDI 65 fi 67 # Initialize device allocation 70 # Need to determine if Trusted Extensions is enabled. 71 # Check the setting in etc/system (other methods won't work 72 # because TX is likely not yet fully active.) 73 # ]\*sys\_labeling[ 74 grep "^[ ]\*=[ ]\*1" \ ]\*set[ ][ /etc/system > /dev/null 2>&1 75 77 if [ \$? = 0 ]; then # Trusted Extensions is enabled (but possibly not yet booted). 78 79 \${DEVFSADM} -e 80 else if [ ! -f \${DEVALLOC} ]; then 81 echo "DEVICE\_ALLOCATION=ON" > \$DEVALLOC 82 83 \${MKDEVALLOC} >> \$DEVALLOC 84 85 if [ ! -f \${DEVMAPS} ]; then \${MKDEVMAPS} > \$DEVMAPS 86 87 fi 88 fi 89 }

2

\_\_\_\_\_unchanged\_portion\_omitted\_

new/usr/src/cmd/cmd-inet/usr.lib/inetd/inetd-upgrade.sh 5859 Sun Jan 26 13:11:23 2014 new/usr/src/cmd/cmd-inet/usr.lib/inetd/inetd-upgrade.sh 4360 Fix SMF methods and other scripts which rely on the system shell to use /sb 1 **#! /sbin/sh** 1 #! /usr/bin/sh 2 # 3 # CDDL HEADER START 4 # 5 # The contents of this file are subject to the terms of the 6 # Common Development and Distribution License (the "License"). 7 # You may not use this file except in compliance with the License. 8 # 9 # You can obtain a copy of the license at usr/src/OPENSOLARIS.LICENSE 10 # or http://www.opensolaris.org/os/licensing. 11 # See the License for the specific language governing permissions 12 # and limitations under the License. 13 # 14 # When distributing Covered Code, include this CDDL HEADER in each 15 # file and include the License file at usr/src/OPENSOLARIS.LICENSE. 16 # If applicable, add the following below this CDDL HEADER, with the 17 # fields enclosed by brackets "[]" replaced with your own identifying 18 # information: Portions Copyright [yyyy] [name of copyright owner] 19 # 20 # CDDL HEADER END 21 # 2.2 # 23 # Copyright 2010 Sun Microsystems, Inc. All rights reserved. 24 # Use is subject to license terms. 25 # 27 # Start by cleaning out obsolete instances. For each one that 28 # exists in the repository, remove it. 29 inetd\_obsolete\_instances=" 30 network/nfs/rquota:ticlts 31 network/nfs/rquota:udp 32 network/rexec:tcp 33 network/rexec:tcp6 34 network/rpc/gss:ticotsord 35 network/rpc/mdcomm:tcp 36 network/rpc/mdcomm:tcp6 37 network/rpc/meta:tcp 38 network/rpc/meta:tcp6 39 network/rpc/metamed:tcp 40 network/rpc/metamed:tcp6 41 network/rpc/metamh:tcp 42 network/rpc/metamh:tcp6 43 network/rpc/rex:tcp 44 network/rpc/rstat:ticlts 45 network/rpc/rstat:udp 46 network/rpc/rstat:udp6 47 network/rpc/rusers:udp 48 network/rpc/rusers:udp6 49 network/rpc/rusers:ticlts 50 network/rpc/rusers:tcp 51 network/rpc/rusers:tcp6 52 network/rpc/rusers:ticotsord 53 network/rpc/rusers:ticots 54 network/rpc/spray:ticlts 55 network/rpc/spray:udp 56 network/rpc/spray:udp6 57 network/rpc/wall:ticlts network/rpc/wall:udp 58 59 network/rpc/wall:udp6

network/security/krb5\_prop:tcp

60

# new/usr/src/cmd/cmd-inet/usr.lib/inetd/inetd-upgrade.sh

- 61 network/security/ktkt\_warn:ticotsord 62 network/shell:tcp network/shell:tcp6only 63 64 platform/sun4u/dcs:tcp 65 platform/sun4u/dcs:tcp6 66 " 68 for i in \$inetd obsolete instances; do 69 enable='svcprop -p general/enabled \$i' 70 if [ \$? = 0 ]; then 71 # Instance found, so disable and delete 72 svcadm disable \$i 73 svccfg delete \$i 74 if [ "\$enable" = "true" ]; then 75 76
- 75 # Instance was enabled, so enable the replacement. 76 # We must do this here because the profile which 77 # Instance was enabled, so enable the replacement. # We must do this here because the profile which # normally enables these is only applied on first # install of smf. 79 s= 'echo \$i | cut -f1 -d:' 80 svcadm enable \$s:default 81 fi 82 fi 83 done

86 # The Following blocks of code cause the inetconv generated services to be 87 # re-generated, so that the latest inetconv modifications are applied to all 88 # services generated by it.

90 inetdconf\_entries\_file=/tmp/iconf\_entries.\$\$

92 # Create sed script that prints out inetd.conf src line from inetconv generated

- 93 # manifest.
- 94 cat <<EOF > /tmp/inetd-upgrade.\$\$.sed
- 95 /propval name='source\_line'/{
- 96 n 97 s/'//g
- 97 S/ // 98 p
- 99 Ì

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\_\_\_\_unchanged\_portion\_omitted\_

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2732 Sun Jan 26 13:11:23 2014 new/usr/src/cmd/cmd-inet/usr.sbin/in.rdisc/svc-rdisc 4360 Fix SMF methods and other scripts which rely on the system shell to use /sb 1 #!/sbin/sh 1 #!/bin/sh 2 # 3 # CDDL HEADER START 4 # 5 # The contents of this file are subject to the terms of the 6 # Common Development and Distribution License (the "License"). 7 # You may not use this file except in compliance with the License. 8 # 9 # You can obtain a copy of the license at usr/src/OPENSOLARIS.LICENSE 10 # or http://www.opensolaris.org/os/licensing. 11 # See the License for the specific language governing permissions 12 # and limitations under the License. 13 # 14 # When distributing Covered Code, include this CDDL HEADER in each 15 # file and include the License file at usr/src/OPENSOLARIS.LICENSE. 16 # If applicable, add the following below this CDDL HEADER, with the 17 # fields enclosed by brackets "[]" replaced with your own identifying 18 # information: Portions Copyright [yyyy] [name of copyright owner] 19 # 20 # CDDL HEADER END 21 # 22 # 23 # Copyright 2009 Sun Microsystems, Inc. All rights reserved. 24 # Use is subject to license terms. 25 # 27 . /lib/svc/share/smf\_include.sh 28 . /lib/svc/share/routing\_include.sh 29 . /lib/svc/share/ipf\_include.sh 31 smf\_configure\_ip || exit \$SMF\_EXIT\_OK 33 create\_ipf\_rules() 34 { 35 FMRT = \$136 file=`fmri\_to\_file \$FMRI \$IPF\_SUFFIX` 38 39 # Allow incoming icmp from routers for successful discovery. echo "# \$FMRI" >\$file 40 41 gen\_IRDP\_rules \$file 42 } unchanged\_portion\_omitted\_

1302 Sun Jan 26 13:11:24 2014 new/usr/src/cmd/consadm/svc-consadm 4360 Fix SMF methods and other scripts which rely on the system shell to use /sb 1 #!/sbin/sh 1 #!/bin/sh 2 # 3 # CDDL HEADER START 4 # 5 # The contents of this file are subject to the terms of the 6 # Common Development and Distribution License, Version 1.0 only 7 # (the "License"). You may not use this file except in compliance 8 # with the License. 9 # 10 # You can obtain a copy of the license at usr/src/OPENSOLARIS.LICENSE 11 # or http://www.opensolaris.org/os/licensing. 12 # See the License for the specific language governing permissions 13 # and limitations under the License. 14 # 15 # When distributing Covered Code, include this CDDL HEADER in each 16 # file and include the License file at usr/src/OPENSOLARIS.LICENSE. 17 # If applicable, add the following below this CDDL HEADER, with the 18 # fields enclosed by brackets "[]" replaced with your own identifying 19 # information: Portions Copyright [yyyy] [name of copyright owner] 20 # 21 # CDDL HEADER END 22 # 23 # 24 # Copyright 2004 Sun Microsystems, Inc. All rights reserved. 25 # Use is subject to license terms. 26 # 27 # ident "%Z%%M% %I% %E% SMI" 28 # 29 # "Start" the "consadm service" by launching consadmd if /etc/consadm.conf 30 # exists. 31 # 32 # Note that these strings are hardcoded into consadm, so there's no benefit to 33 # keeping them in the repository. 34 # 36 . /lib/svc/share/smf\_include.sh 38 if [ -r /etc/consadm.conf ]; then :; else 39 echo "No /etc/consadm.conf"

1

- 40 exit \$SMF\_EXIT\_ERR\_CONFIG
- 41 fi

43 /usr/sbin/consadmd &

45 exit 0

new/usr/src/cmd/drd/svc-drd

3 # CDDL HEADER START

1 #!/sbin/sh 1 #!/bin/sh 2 #

4 #

8 #

13 #

1150 Sun Jan 26 13:11:24 2014 4360 Fix SMF methods and other scripts which rely on the system shell to use /sb 5 # The contents of this file are subject to the terms of the 6 # Common Development and Distribution License (the "License"). 7 # You may not use this file except in compliance with the License. 9 # You can obtain a copy of the license at usr/src/OPENSOLARIS.LICENSE 10 # or http://www.opensolaris.org/os/licensing. 11 # See the License for the specific language governing permissions 12 # and limitations under the License. 14 # When distributing Covered Code, include this CDDL HEADER in each 15 # file and include the License file at usr/src/OPENSOLARIS.LICENSE. 16 # If applicable, add the following below this CDDL HEADER, with the 17 # fields enclosed by brackets "[]" replaced with your own identifying 18 # information: Portions Copyright [yyyy] [name of copyright owner]

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19 # 20 # CDDL HEADER END 21 #

23 #

24 # Copyright 2006 Sun Microsystems, Inc. All rights reserved. 25 # Use is subject to license terms. 26 #

27 # ident "%Z%%M% %I% %E% SMI" 27 #

29 . /lib/svc/share/smf include.sh

31 DRD=/usr/lib/ldoms/drd 32 mach='/sbin/uname -m'

```
34 EXIT=$SMF EXIT ERR CONFIG
```

36 if [ \$mach = "sun4v" ]; then 37 \$DRD && EXIT=\$SMF\_EXIT\_OK 38 else 39 echo "\$SMF\_FMRI is not supported on this platform." 40 fi

42 exit \$EXIT

new/usr/src/cmd/hal/addons/network-devices/svc-network-discovery

1

#### 

2949 Sun Jan 26 13:11:24 2014

new/usr/src/cmd/hal/addons/network-devices/svc-network-discovery 4360 Fix SMF methods and other scripts which rely on the system shell to use /sb 1 #!/sbin/sh 1 #!/bin/sh 2 # 3 # CDDL HEADER START 4 # 5 # The contents of this file are subject to the terms of the 6 # Common Development and Distribution License (the "License"). 7 # You may not use this file except in compliance with the License. 8 # 9 # You can obtain a copy of the license at usr/src/OPENSOLARIS.LICENSE 10 # or http://www.opensolaris.org/os/licensing. 11 # See the License for the specific language governing permissions 12 # and limitations under the License. 13 # 14 # When distributing Covered Code, include this CDDL HEADER in each 15 # file and include the License file at usr/src/OPENSOLARIS.LICENSE. 16 # If applicable, add the following below this CDDL HEADER, with the 17 # fields enclosed by brackets "[]" replaced with your own identifying 18 # information: Portions Copyright [yyyy] [name of copyright owner] 19 # 20 # CDDL HEADER END 21 # 22 # 23 # Copyright 2007 Sun Microsystems, Inc. All rights reserved. 24 # Use is subject to license terms. 26 # 27 # ident "%Z%%M% %I% %E% SMI" 28 . /lib/svc/share/smf\_include.sh 30 METHOD=\${1} 31 INSTANCE= $\${2}$ 33 DBUS\_DESTINATION="org.freedesktop.Hal" 34 MESSAGE\_PREFIX="org.freedesktop.Hal.Device.NetworkDiscovery" 35 OBJECT\_PATH="/org/freedesktop/Hal/devices/network\_attached" 36 SMF\_PROPERTY\_GROUP="config" 37 HAL\_PROPERTY\_GROUP="network\_discovery" 38 SVCS=/usr/bin/svcs 40 usage() ccho "Usage: \$0 { start | stop | refresh } { snmp }"
exit \$SMF\_EXIT\_ERR\_FATAL 41 42 43 } unchanged\_portion\_omitted\_

```
1251 Sun Jan 26 13:11:24 2014
new/usr/src/cmd/lvm/md_monitord/svc-mdmonitor.sh
4360 Fix SMF methods and other scripts which rely on the system shell to use /sb
1 #!/sbin/sh
 1 #!/bin/sh
  2 #
  3 # CDDL HEADER START
  4 #
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 19 #
 20 # CDDL HEADER END
 21 #
 22 #
 23 # Copyright 2006 Sun Microsystems, Inc. All rights reserved.
 24 # Use is subject to license terms.
 25 #
 26 # ident "%Z%%M% %I%
                        %E% SMI"
 26 #
 27 # Start mdmonitord.
 29 MDMONITORD=/usr/sbin/mdmonitord
 31 . /lib/svc/share/smf include.sh
 33 if [ ! -x $MDMONITORD ]; then
           echo "$MDMONITORD is missing or not executable."
 34
 35
           exit $SMF_EXIT_ERR_CONFIG
 36 fi
 38 $MDMONITORD
 39 error=$?
 40 case $error in
 41 0)
           exit 0
 42
           ;;
 44 *)
           echo "Could not start $MDMONITORD. Error $error."
 45
           exit $SMF_EXIT_ERR_FATAL
 46
            ;;
 47 esac
```

new/usr/src/cmd/lvm/util/svc-metasync 3577 Sun Jan 26 13:11:24 2014 new/usr/src/cmd/lvm/util/svc-metasync 4360 Fix SMF methods and other scripts which rely on the system shell to use /sb 1 #!/sbin/sh 1 #!/bin/sh 2 # 3 # CDDL HEADER START 4 # 5 # The contents of this file are subject to the terms of the 6 # Common Development and Distribution License (the "License"). 7 # You may not use this file except in compliance with the License. 8 # 9 # You can obtain a copy of the license at usr/src/OPENSOLARIS.LICENSE 10 # or http://www.opensolaris.org/os/licensing. 11 # See the License for the specific language governing permissions 12 # and limitations under the License. 13 # 14 # When distributing Covered Code, include this CDDL HEADER in each 15 # file and include the License file at usr/src/OPENSOLARIS.LICENSE. 16 # If applicable, add the following below this CDDL HEADER, with the 17 # fields enclosed by brackets "[]" replaced with your own identifying 18 # information: Portions Copyright [yyyy] [name of copyright owner] 19 # 20 # CDDL HEADER END 21 # 22 # 23 # Copyright 2006 Sun Microsystems, Inc. All rights reserved. 24 # Use is subject to license terms. 25 # 26 # ident "%Z%%M% %I% %E% SMI" 26 # 27 # Start mirror resync threads. 29 DEVFSADM=/usr/sbin/devfsadm 30 METADEVADM=/usr/sbin/metadevadm 31 METASYNC=/usr/sbin/metasync 32 METADEV=/dev/md/admin 33 METASET=/usr/sbin/metaset 34 TMPFILE=/var/run/metaset.\$\$ 36 . /lib/svc/share/smf\_include.sh 38 print\_verbose() 39 { 40 echo "Unable to resolve unnamed devices for volume management." 41 echo "Please refer to the Solaris Volume Manager documentation," 42 echo "Troubleshooting section, at http://docs.sun.com or from" 43 echo "your local copy." 44 } \_unchanged\_portion\_omitted\_

```
new/usr/src/cmd/oplhpd/svc-oplhpd
1284 Sun Jan 26 13:11:24 2014
new/usr/src/cmd/oplhpd/svc-oplhpd
4360 Fix SMF methods and other scripts which rely on the system shell to use /sb
1 #!/sbin/sh
  1 #!/bin/sh
  2 #
  3 # CDDL HEADER START
  4 #
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 20 # CDDL HEADER END
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 22 # Copyright 2006 Sun Microsystems, Inc. All rights reserved.
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 24 #
25 #ident "%Z%%M% %I% %E% SMI"
 26 . /lib/svc/share/smf_include.sh
 28 sparc_enterprise="SUNW,SPARC-Enterprise"
 29 OPLHPD=/usr/platform/${sparc_enterprise}/lib/sparcv9/oplhpd
 30 platform='/sbin/uname -i'
 32 if [ $platform = "$sparc_enterprise" ]; then
 33
           $OPLHPD
                                         # Fail if can't execute
 34
           exit
                                         # Use oplhpd's exit status
 35 else
 36
            echo "$SMF_FMRI is not supported on this platform."
 37
           exit $SMF_EXIT_ERR_CONFIG
 38 fi
 40 exit 0
```

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13 #

19 #

21 # 22 #

25 #

26 # 28 #

30 #

1313 Sun Jan 26 13:11:25 2014 new/usr/src/cmd/sckmd/svc-sckmd 4360 Fix SMF methods and other scripts which rely on the system shell to use /sb 1 #!/sbin/sh 1 #!/bin/sh 3 # CDDL HEADER START 5 # The contents of this file are subject to the terms of the 6 # Common Development and Distribution License (the "License"). 7 # You may not use this file except in compliance with the License. 9 # You can obtain a copy of the license at usr/src/OPENSOLARIS.LICENSE 10 # or http://www.opensolaris.org/os/licensing. 11 # See the License for the specific language governing permissions 12 # and limitations under the License. 14 # When distributing Covered Code, include this CDDL HEADER in each 15 # file and include the License file at usr/src/OPENSOLARIS.LICENSE. 16 # If applicable, add the following below this CDDL HEADER, with the 17 # fields enclosed by brackets "[]" replaced with your own identifying 18 # information: Portions Copyright [yyyy] [name of copyright owner] 20 # CDDL HEADER END 23 # Copyright 2006 Sun Microsystems, Inc. All rights reserved. 24 # Use is subject to license terms. 26 # ident "%Z%%M% %I% %E% SMI" 29 # Startup script for the Key Management Daemon 32 . /lib/svc/share/smf\_include.sh 34 platform=\${\_INIT\_UTS\_PLATFORM:-`/sbin/uname -i`} 35 starcat="SUNW,Sun-Fire-15000" 36 opl="SUNW,SPARC-Enterprise"

37 sckmd="/usr/platform/sun4u/lib/sckmd"

```
39 if [ ${platform} = "${starcat}" -o \
40      ${platform} = "${opl}" ]; then
              if [ -x ${sckmd} ]; then
${sckmd}
41
42
43
                         exit $SMF EXIT OK
44
               fi
45 fi
46 exit $SMF_EXIT_MON_OFFLINE
```

```
1
```

new/usr/src/cmd/svc/shell/	fs_include.sh		
*******			
8883 Sun Jan 26 13:11:2 new/usr/src/cmd/svc/shell/ 4360 Fix SMF methods and of ********************************			
1 <b>#!/sbin/sh</b> 1 <i>#!/bin/sh</i>			
2 # 3 # CDDL HEADER START 4 #			
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<pre>13 # 14 # When distributing Covered Code, include this CDDL HEADER in each 15 # file and include the License file at usr/src/OPENSOLARIS.LICENSE. 16 # If applicable, add the following below this CDDL HEADER, with the 17 # fields enclosed by brackets "[]" replaced with your own identifying 18 # information: Portions Copyright [yyyy] [name of copyright owner]</pre>			
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25 # 26 # Copyright (c) 1984, 27 # All rights reserved	1986, 1987, 1988, 1989 AT&T.		
28 #			
	*E* SMI"		
28 # 29 #	%E% SMI"		
<pre>28 # 29 # 30 #ident "%2%%M% %I% 31 vfstab=\${vfstab:=/etc, 33 # 34 # readvfstab mount_po: 35 # -&gt; (special, fsckd)</pre>	%E% SMI" /vfstab}		
<pre>28 # 29 # 30 #ident "%Z%%M% %I% 31 vfstab=\${vfstab:=/etc, 33 # 34 # readvfstab mount_po: 35 # -&gt; (special, fscka 36 # 37 # A vfstab-like inpu 38 # as \$1. Returns th 39 # variables:</pre>	%E% SMI" /vfstab}		
<pre>28 # 29 # 30 #ident "%2%%M% %I% 31 vfstab=\${vfstab:=/etc, 33 # 34 # readvfstab mount_po: 35 # -&gt; (special, fscka) 36 # 37 # A vfstab-like inpu 38 # as \$1. Returns th</pre>	<pre>%E% SMI" /vfstab} int dev, mountp, fstype, fsckpass, automnt, mntopts) ut stream is scanned for the mount point specified</pre>		
<pre>28 # 29 # 30 #ident "%Z%%M% %I% 31 vfstab=\${vfstab:=/etc, 33 # 34 # readvfstab mount_po: 35 # -&gt; (special, fscka 36 # 37 # A vfstab-like inpu 38 # as \$1. Returns th 39 # variables: 40 # 41 # special 42 # fsckdev 43 # mountp 44 # fstype</pre>	<pre>%E% SMI" /vfstab} int dev, mountp, fstype, fsckpass, automnt, mntopts) at stream is scanned for the mount point specified he fields of vfstab in the following shell block device raw device mount point (must match \$1, if found) file system type</pre>		
<pre>28 # 29 # 30 #ident "%Z%%M% %I% 31 vfstab=\${vfstab:=/etc, 33 # 34 # readvfstab mount_po: 35 # -&gt; (special, fsckc 36 # 37 # A vfstab-like inpu 38 # as \$1. Returns th 39 # variables: 40 # 41 # special 42 # fsckdev 43 # mountp 44 # fstype 45 # fsckpass 46 # automnt 47 # mntopts</pre>	<pre>%E% SMI" /vfstab} int dev, mountp, fstype, fsckpass, automnt, mntopts) ut stream is scanned for the mount point specified he fields of vfstab in the following shell block device raw device mount point (must match \$1, if found)</pre>		
<pre>28 # 29 # 30 #ident "%Z%%M% %I% 31 vfstab=\${vfstab:=/etc, 33 # 34 # readvfstab mount_po: 35 # -&gt; (special, fsckd) 36 # 37 # A vfstab-like input 38 # as \$1. Returns th 39 # variables: 40 # 41 # special 42 # fsckdev 43 # mountp 44 # fstype 45 # fsckpass 46 # automnt 47 # mntopts 48 # 49 # If the mount point 50 # then all fields an 51 # stdin is already a 52 # stream). 53 #</pre>	<pre>%E% SMI" /vfstab} int dev, mountp, fstype, fsckpass, automnt, mntopts) at stream is scanned for the mount point specified he fields of vfstab in the following shell block device raw device mount point (must match \$1, if found) file system type fsck(1M) pass number automount flag (yes or no)</pre>		
<pre>28 # 29 # 30 #ident "%Z%%M% %I% 31 vfstab=\${vfstab:=/etc, 33 # 34 # readvfstab mount_po: 35 # -&gt; (special, fsckd) 36 # 37 # A vfstab-like inpu 38 # as \$1. Returns th 39 # variables: 40 # 41 # special 42 # fsckdev 43 # mountp 44 # fstype 45 # fsckpass 46 # automnt 47 # mntopts 48 # 49 # If the mount point 50 # then all fields ar 51 # stdin is already s 52 # stream). 53 # 54 readvfstab() { 55 while read special spec</pre>	<pre>%E% SMI" /vfstab} int dev, mountp, fstype, fsckpass, automnt, mntopts) at stream is scanned for the mount point specified he fields of vfstab in the following shell block device raw device mount point (must match \$1, if found) file system type fsck(1M) pass number automount flag (yes or no) file system-specific mount options. t can not be found in the standard input stream, re set to empty values. This function assumes that set /etc/vfstab (or other appropriate input excial fsckdev mountp fstype fsckpass automnt mntopts; do "\$special" in</pre>		
<pre>28 # 29 # 30 #ident "%Z%%M% %I% 31 vfstab=\${vfstab:=/etc, 33 # 34 # readvfstab mount_po: 35 # -&gt; (special, fsckd) 36 # 37 # A vfstab-like inpu 38 # as \$1. Returns th 39 # variables: 40 # 41 # special 42 # fsckdev 43 # mountp 44 # fstype 45 # fsckpass 46 # automnt 47 # mntopts 48 # 49 # If the mount point 50 # then all fields ar 51 # stdin is already s 52 # stream). 53 # 54 readvfstab() { 55 while read special spec</pre>	<pre>%E% SMI" /vfstab} int dev, mountp, fstype, fsckpass, automnt, mntopts) nt stream is scanned for the mount point specified he fields of vfstab in the following shell  block device raw device mount point (must match \$1, if found) file system type fsck(1M) pass number automount flag (yes or no) file system-specific mount options. t can not be found in the standard input stream, re set to empty values. This function assumes that set /etc/vfstab (or other appropriate input excial fsckdev mountp fstype fsckpass automnt mntopts; do</pre>		

## new/usr/src/cmd/svc/shell/fs\_include.sh

61 62 63		'#'*	) # Ignore comment lines. continue ;;
65 66 67 68		'-') esac	<pre># Ignore "no-action" lines. continue ;;</pre>
70 71 72	done }	[ "x\$mountp"	= "x\$1" ] && break
	_unchanged_porti	on_omitted_	

```
22355 Sun Jan 26 13:11:25 2014
new/usr/src/cmd/svc/shell/net_include.sh
4360 Fix SMF methods and other scripts which rely on the system shell to use /sb
1 #!/sbin/sh
 1 #!/bin/sh
  2 #
  3 # CDDL HEADER START
  4 #
  5 # The contents of this file are subject to the terms of the
  6 # Common Development and Distribution License (the "License").
  7 # You may not use this file except in compliance with the License.
  8 #
  9 # You can obtain a copy of the license at usr/src/OPENSOLARIS.LICENSE
 10 # or http://www.opensolaris.org/os/licensing.
 11 # See the License for the specific language governing permissions
 12 # and limitations under the License.
 13 #
 14 # When distributing Covered Code, include this CDDL HEADER in each
 15 # file and include the License file at usr/src/OPENSOLARIS.LICENSE.
 16 # If applicable, add the following below this CDDL HEADER, with the
 17 # fields enclosed by brackets "[]" replaced with your own identifying
 18 # information: Portions Copyright [yyyy] [name of copyright owner]
 19 #
 20 # CDDL HEADER END
 21 #
 22 #
 23 # Copyright (c) 1999, 2010, Oracle and/or its affiliates. All rights reserved.
 24 #
 25 # Copyright (c) 1984, 1986, 1987, 1988, 1989 AT&T.
 26 # All rights reserved.
 27 #
 29 NET_INADDR_ANY="0.0.0.0"
 30 NET_IN6ADDR_ANY_INIT="::0"
 32 # Print warnings to console
 33 warn_failed_ifs()
 34
           echo "Failed to $1 interface(s):$2" >/dev/msglog
 35 }
     _unchanged_portion_omitted_
```

7369 Sun Jan 26 13:11:25 2014 new/usr/src/cmd/svc/shell/routing\_include.sh 4360 Fix SMF methods and other scripts which rely on the system shell to use /sb 1 #!/sbin/sh 1 #!/bin/sh 2 # 3 # CDDL HEADER START 4 # 5 # The contents of this file are subject to the terms of the 6 # Common Development and Distribution License (the "License"). 7 # You may not use this file except in compliance with the License. 8 # 9 # You can obtain a copy of the license at usr/src/OPENSOLARIS.LICENSE 10 # or http://www.opensolaris.org/os/licensing. 11 # See the License for the specific language governing permissions 12 # and limitations under the License. 13 # 14 # When distributing Covered Code, include this CDDL HEADER in each 15 # file and include the License file at usr/src/OPENSOLARIS.LICENSE. 16 # If applicable, add the following below this CDDL HEADER, with the 17 # fields enclosed by brackets "[]" replaced with your own identifying 18 # information: Portions Copyright [yyyy] [name of copyright owner] 19 # 20 # CDDL HEADER END 21 # 22 # 23 # Copyright 2009 Sun Microsystems, Inc. All rights reserved. 24 # Use is subject to license terms. 25 # 27 # 28 # IPfilter's firewall 29 # 30 # routed and its siblings use ICMP Router Discovery protocol, simply allow 31 # these packets so the client portion of routed can work. 32 # 33 gen\_IRDP\_rules() 34 { 35 # Allow incoming icmp from routers for successful discovery. # IRDP - ICMP type 9 and 10, advertisement and solicitation, respectivel 36 37 38 echo "pass in log quick proto icmp from any to any icmp-type 10" >>\${1} 39 echo "pass in log quick proto icmp from any to any icmp-type 9" >>\${1} 40 } \_unchanged\_portion\_omitted\_

6366 Sun Jan 26 13:11:25 2014 new/usr/src/cmd/svc/shell/smf\_include.sh 4360 Fix SMF methods and other scripts which rely on the system shell to use /sb 1 #!/sbin/sh 1 #!/bin/sh 2 # 3 # CDDL HEADER START 4 # 5 # The contents of this file are subject to the terms of the 6 # Common Development and Distribution License (the "License"). 7 # You may not use this file except in compliance with the License. 8 # 9 # You can obtain a copy of the license at usr/src/OPENSOLARIS.LICENSE 10 # or http://www.opensolaris.org/os/licensing. 11 # See the License for the specific language governing permissions 12 # and limitations under the License. 13 # 14 # When distributing Covered Code, include this CDDL HEADER in each 15 # file and include the License file at usr/src/OPENSOLARIS.LICENSE. 16 # If applicable, add the following below this CDDL HEADER, with the 17 # fields enclosed by brackets "[]" replaced with your own identifying 18 # information: Portions Copyright [yyyy] [name of copyright owner] 19 # 20 # CDDL HEADER END 21 # 22 # 23 # Copyright 2009 Sun Microsystems, Inc. All rights reserved. 24 # Use is subject to license terms. 25 # 27 smf\_present () { [ -r /etc/svc/volatile/repository\_door ] && \ 28 29 [ ! -f /etc/svc/volatile/repository\_door ] 30 } unchanged\_portion\_omitted\_

#### new/usr/src/cmd/zonestat/zonestatd/svc-zonestat

1

```
1103 Sun Jan 26 13:11:25 2014
new/usr/src/cmd/zonestat/zonestatd/svc-zonestat
4360 Fix SMF methods and other scripts which rely on the system shell to use /sb
1 #!/sbin/sh
 1 #!/bin/sh
  2 #
  3 # CDDL HEADER START
  4 #
  5 # The contents of this file are subject to the terms of the
  6 # Common Development and Distribution License (the "License").
  7 # You may not use this file except in compliance with the License.
  8 #
  9 # You can obtain a copy of the license at usr/src/OPENSOLARIS.LICENSE
 10 # or http://www.opensolaris.org/os/licensing.
 11 # See the License for the specific language governing permissions
 12 # and limitations under the License.
 13 #
 14 # When distributing Covered Code, include this CDDL HEADER in each
 15 # file and include the License file at usr/src/OPENSOLARIS.LICENSE.
 16 # If applicable, add the following below this CDDL HEADER, with the
 17 # fields enclosed by brackets "[]" replaced with your own identifying
 18 # information: Portions Copyright [yyyy] [name of copyright owner]
 19 #
 20 # CDDL HEADER END
 21 #
 22 #
 23 # Copyright (c) 2003, 2010, Oracle and/or its affiliates. All rights reserved.
 24 #
 26 . /lib/svc/share/smf_include.sh
 27 mode=$1
 29 case "$mode" in
 30 'stop')
 31
           smf_kill_contract $2 TERM
 32
           /usr/lib/zones/zonestatd -c
 33
           exit $SMF_EXIT_OK
 34
           ;;
 35 *)
 36
           exit $SMF_EXIT_ERR_FATAL
 37
           ;;
 38 esac
```

40 exit \$SMF\_EXIT\_ERR\_FATAL

new/usr/src/lib/libdscp/svc/svc-dscp				
*****				
2476 Sun Jan 26 13:11:26 2014 new/usr/src/lib/libdscp/svc/svc-dscp 4360 Fix SMF methods and other scripts which rely on the system shell to use /sb ************************************				
1 <b>#!/sbin/sh</b> 1 #!/bin/sh				
2 # 3 # CDDL HEADER START 4 #				
5 # The contents of this file are subject to the terms of the 6 # Common Development and Distribution License (the "License"). 7 # You may not use this file except in compliance with the License. 8 #				
<pre>9 # You can obtain a copy of the license at usr/src/OPENSOLARIS.LICENSE 10 # or http://www.opensolaris.org/os/licensing. 11 # See the License for the specific language governing permissions 12 # and limitations under the License. 13 #</pre>				
<pre>14 # When distributing Covered Code, include this CDDL HEADER in each 15 # file and include the License file at usr/src/OPENSOLARIS.LICENSE. 16 # If applicable, add the following below this CDDL HEADER, with the 17 # fields enclosed by brackets "[]" replaced with your own identifying 18 # information: Portions Copyright [yyyy] [name of copyright owner] 19 #</pre>				
20 # CDDL HEADER END 21 #				
22 # 23 # Copyright 2006 Sun Microsystems, Inc. All rights reserved. 24 # Use is subject to license terms. 25 #				
26				
28 # 29 # Start script for the SPARC-Enterprise DSCP service. 30 #				
32 . /lib/svc/share/smf_include.sh				
<pre>34 OPL=SUNW,SPARC-Enterprise 35 OPL_LIB=/usr/platform/\${OPL}/lib 36 DM2S_DEVICE=/dev/dm2s0 37 PPP_OPTIONS=\${OPL_LIB}/dscp.ppp.options 38 DSCP_IFNAME=/var/run/dscp.ifname 39 PRTDSCP=/usr/platform/\${OPL}/sbin/prtdscp 40 PLATFORM='/sbin/uname -i` 41 SLEEP=/bin/sleep 42 PKILL=/bin/pkill</pre>				
44 LD_LIBRARY_PATH=/lib:\${OPL_LIB}; export LD_LIBRARY_PATH				
46 # This service can only run on OPL. 47 if [ "\${PLATFORM}" != "\${OPL}" ]; then 48 exit \$SMF_EXIT_ERR_CONFIG 49 fi				
51 case "\$1" in 52 'start')				
54 if [ ! -x /usr/bin/pppd ]; then 55 exit \$SMF_EXIT_ERR_CONFIG 56 fi				
58 if [ ! -c \$DM2S_DEVICE ]; then 59 exit \$SMF_EXIT_ERR_CONFIG				

```
new/usr/src/lib/libdscp/svc/svc-dscp
  60
              fi
              if [ ! -f $PPP_OPTIONS ]; then
  62
                       exit $SMF_EXIT_ERR_CONFIG
  63
              fi
  64
  65
  66
              SUCCESS=0
  67
              for UNIT in 0 1 2 3 4 5 6 7 8 9; do
  68
                       /usr/bin/pppd $DM2S_DEVICE unit $UNIT file $PPP_OPTIONS
                       if [ ! "$?" = "1" ]; then
  69
  70
                                echo "sppp$UNIT" > $DSCP_IFNAME
  71
                                SUCCESS=1
  72
                                break
  73
                       fi
  74
              done
  76
              if [ $SUCCESS -ne 1 ]; then
  77
                       exit $SMF_EXIT_ERR_FATAL
              fi
  78
              # Wait for the DSCP link to come up, but only for 30 seconds
  80
              for RETRY in 0 1 2 3 4 5; do
  81
  82
                       ${PRTDSCP} >/dev/null 2>&1
                       if [ $? -eq 0 ]; then
  83
  84
                               exit $SMF_EXIT_OK
                       fi
  85
                       ${SLEEP} 5
  86
  87
              done
  88
  89
              # Stop pppd before we return failure
              ${PKILL} -TERM -f "pppd ${DM2S_DEVICE}"
${SLEEP} 1
${PKILL} -KILL -f "pppd ${DM2S_DEVICE}"
  90
  91
  92
  93
              rm -f $DSCP_IFNAME
              exit $SMF_EXIT_ERR_FATAL
  94
  95
              ;;
  97 'stop')
              # First try SIGTERM and then SIGKILL
${PKILL} -TERM -f "pppd ${DM2S_DEVICE}"
  98
 99
100
              ${SLEEP} 1
${PKILL} -KILL -f "pppd ${DM2S_DEVICE}"
101
102
              rm -f $DSCP_IFNAME
103
              exit $SMF_EXIT_OK
              ;;
```

104 105 esac