

new/usr/src/cmd/login/logindevperm.sh

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*****
3589 Fri Oct 18 18:22:50 2013
new/usr/src/cmd/login/logindevperm.sh
4212 /etc/logindevperm contains two identical lines
*****
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 #
22 #
23 # Copyright (c) 1993, 2010, Oracle and/or its affiliates. All rights reserved.
24 #
25 #
26 # This is the script that generates the logindevperm file. It is
27 # architecture-aware, and dumps different stuff for x86 and sparc.
28 # There is a lot of common entries, which are dumped first.
29 #
30 # the SID of this script, and the SID of the dumped script are
31 # always the same.
32 #
33 #
34 cat <<EOM
35 #
36 # Copyright (c) 1993, 2010, Oracle and/or its affiliates. All rights reserved.
37 #
38 # /etc/logindevperm - login-based device permissions
39 #
40 # If the user is logging in on a device specified in the "console" field
41 # of any entry in this file, the owner/group of the devices listed in the
42 # "devices" field will be set to that of the user. Similarly, the mode
43 # will be set to the mode specified in the "mode" field.
44 #
45 # If the "console" is "/dev/vt/console_user" which is a symlink to the current
46 # active virtual console (/dev/console, or /dev/vt/#), then the first
47 # user to log into any virtual console will get ownership of all the
48 # devices until they log out.
49 #
50 # "devices" is a colon-separated list of device names. A device name
51 # ending in "/*", such as "/dev/fbs/*", specifies all entries (except "."
52 # and ".") in a directory. A '#' begins a comment and may appear
53 # anywhere in an entry.
54 # In addition, regular expressions may be used. Refer to logindevperm(4)
55 # man page.
56 # Note that any changes in this file should be made when logged in as
57 # root as devfs provides persistence on minor node attributes.
58 #
59 # console      mode      devices
60 #
61 /dev/vt/console_user      0600      /dev/mouse:/dev/kbd
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new/usr/src/cmd/login/logindevperm.sh

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62 /dev/vt/console_user      0600      /dev/mouse:/dev/kbd
62 /dev/vt/console_user      0600      /dev/sound/*          # audio devices
63 /dev/vt/console_user      0600      /dev/fbs/*           # frame buffers
64 /dev/vt/console_user      0600      /dev/dri/*           # dri devices
65 /dev/vt/console_user      0400      /dev/removable-media/dsk/* # removable medi
66 /dev/vt/console_user      0400      /dev/removable-media/rdisk/* # removable medi
67 /dev/vt/console_user      0400      /dev/hotpluggable/dsk/* # hotpluggable s
68 /dev/vt/console_user      0400      /dev/hotpluggable/rdisk/* # hotpluggable s
69 /dev/vt/console_user      0600      /dev/video[0-9]+     # video devices
70 /dev/vt/console_user      0600      /dev/usb/hid[0-9]+   # hid devices should hav
71 /dev/vt/console_user      0600      /dev/usb/[0-9a-f]+[.][0-9a-f]+/[0-9]+/* driver=s
72 EOM

74 case "$MACH" in
75     "i386" )
76         #
77         # These are the x86 specific entries
78         # It depends on the build machine being an x86
79         #
80         cat <<-EOM
81         EOM
82         ;;
83     "sparc" )
84         #
85         # These are the sparc specific entries
86         # It depends on the build machine being a sparc
87         #
88         cat <<-EOM
89         EOM
90         ;;
91     "ppc" )
92         #
93         # These are the ppc specific entries
94         # It depends on the build machine being a ppc
95         #
96         cat <<-EOM
97         EOM
98         ;;
99     * )
100         echo "Unknown Architecture"
101         exit 1
102         ;;
103 esac
```