NAME

showrev – show machine and software revision information

SYNOPSIS

/usr/bin/showrev [**–a**] [**–p**] [**–w**] [**–c** *command*] [**–s** *hostname*]

AVAILABILITY

SUNWadmc

DESCRIPTION

showrev displays revision information for the current hardware and software. With no arguments, **showrev** shows the system revision information including hostname, hostid, release, kernel architecture, application architecture, hardware provider, domain, and kernel version.

If a command is supplied with the –**c** option, **showrev** shows the **PATH** and **LD_LIBRARY_PATH** and finds out all the directories within the **PATH** that contain it. For each file found, its file type, revision, permissions, library information, and checksum are printed as well.

OPTIONS

–**a** Print all system revision information available. Window system and patch information are added.

–**p** Print only the revision information about patches.

–**w** Print only the OpenWindows revision information.

–**c** *command* Print the revision information about *command*.

–**s** *hostname* Perform this operation on the specified *hostname*. The –**s** operation completes correctly only when *hostname* is running Solaris 2.5 or later.

OUTPUT

Varies, based on flags passed. If no flags are passed, output similar to the following appears:

```
Hostname: system1
Hostid: 7233808e
Release: 5.4
Kernel architecture: sun4m
Application architecture: sparc
Hardware provider: Sun_Microsystems
Domain: a.network.COM
Kernel version: SunOS 5.4 generic July 1994
```

EXIT STATUS

The following error values are returned:

0 Successful completion.

>0 An error occurred.

SEE ALSO

arch(1), **ldd**(1), **mcs**(1), **sum**(1)

BUGS

For the –**s** option to work when *hostname* is running a version of Solaris prior to 2.5, the Solstice AdminSuite must be installed on *hostname*.