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### ***Rocky Enterprise Linux 9.2 Manual Pages on command 'sessreg.1'***

**\$ man sessreg.1**

SESSREG(1)

General Commands Manual

SESSREG(1)

#### **NAME**

sessreg - manage utmpx/wtmpx entries for non-init clients

#### **SYNOPSIS**

sessreg [-w wtmpx-file] [-u utmpx-file] [-L lastlog-file] [-l line-name] [-h host-name]  
[-s slot-number] [-x Xservers-file] [-t ttys-file] [-V] [-a] [-d] user-name

#### **DESCRIPTION**

Sessreg is a simple program for managing utmpx/wtmpx and lastlog entries for xdm sessions.

This version of sessreg is built using the modern POSIX pututxline(3c) interfaces, which no longer require the slot-number, ttys-file, or Xservers-file mappings. For compatibility with older versions and other operating systems, the -s, -t, and -x flags are accepted, but ignored.

#### **USAGE**

In Xstartup, place a call like:

```
sessreg -a -l $DISPLAY -x /etc/X11/xdm/Xservers $USER
```

and in Xreset:

```
sessreg -d -l $DISPLAY -x /etc/X11/xdm/Xservers $USER
```

#### **OPTIONS**

-w wtmpx-file

This specifies an alternate wtmpx file, instead of /var/log/wtmp. The special name "none" disables writing records to the wtmpx file.

-u utmpx-file

This specifies an alternate utmpx file, instead of /var/run/utmp. The special name

"none" disables writing records to the utmpx file.

**-L lastlog-file**

This specifies an alternate lastlog file, instead of /var/log/lastlog, if the platform supports lastlog files. The special name "none" disables writing records to the lastlog file.

**-l line-name**

This describes the "line" name of the entry. For terminal sessions, this is the final pathname segment of the terminal device filename (e.g. ttyd0). For X sessions, it should probably be the local display name given to the user's session (e.g. :0). If none is specified, the terminal name will be determined with ttyname(3) and stripped of leading components.

**-h host-name**

This is set to indicate that the session was initiated from a remote host. In typical xdm usage, this option is not used.

**-s slot-number**

This option is accepted for compatibility, but does nothing in this version of sessreg.

**-x Xservers-file**

This option is accepted for compatibility, but does nothing in this version of sessreg.

**-t ttys-file**

This option is accepted for compatibility, but does nothing in this version of sessreg.

**-V** This option causes the command to print its version and exit.

**-a** This session should be added to utmpx/wtmpx.

**-d** This session should be deleted from utmpx/wtmpx. One of **-a/-d** must be specified.

**SEE ALSO**

xdm(1), utmpx(5), wtmpx(5)

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