NAME

owplaces – list client applications running on a display

SYNOPSIS

owplaces [–**display** *displaystring*] [–**timeout** *nseconds*]
[–**single** | –**multi** | –**pointer**]
[–**all** | –**local** | –**remote** | –**host** *hostname*]
[–**script**] [–**output** *filename*] [–**ampersand**] [–**tw**]
[–**silent**]

DESCRIPTION

owplaces is a tool to list the command lines for the selected clients. The output is geared towards use in a startup script such as **$HOME/.openwin-init**

OPTIONS

The basic options are as follows:

–**display** *string* Specify the name of the display to manage. Overrides the **DISPLAY** environment variable, if any.

–**timeout** *nsecs* Specifies the time to wait for a reply for those clients that are updating their command lines. Default is 30 seconds.

MODE OPTIONS

Options that control which clients are printed:

–**single** Search only the default screen of the specified display for clients.

–**multi** Search all screens of the specified display for clients. This is the default.

–**pointer** Print only the client selected by clicking the mouse in the desired window.

CLIENT MACHINE FILTER OPTIONS

Options to filter clients based on host machine (as specified by the WM_CLIENT_MACHINE property):

–**all** Print clients on all hosts. This is the default.

–**local** Print clients local to this machine only.

–**remote** Print clients that are remote to this machine.

–**host** *hostname* Print clients from *hostname* only.

INITIALIZATION SCRIPT OPTIONS

Options useful to producing shell scripts:

–**script** Instead of printing command lines, output will be a Bourne shell script suitable for use as an initialization file. The script can handle multiple screens if –**multi** is also specified.

–**output** *filename*
Directs output to *filename* instead of stdout. If *filename* exists, it is renamed as *filename*.**BAK**.

–**ampersand** Appends an ampersand character (&) to end of each command line. This is implied if –**script** is used.

–**tw** Prepends the command **toolwait**(1) to each client. The –**ampersand** option has no affect if this option is specified.

–silent Suppress error messages.

EXAMPLES

To create a **$HOME/.openwin-init** startup script just as **olwm**(1) does for "Save Workspace":

```
example% owplaces -multi -script -output $HOME/.openwin-init
```

SEE ALSO

olwm(1), **xlsclients**(1), **toolwait**(1)