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Rocky Enterprise Linux 9.2 Manual Pages on command 'smproxy.1'

\$ man smproxy.1

SMPROXY(1)

General Commands Manual

SMPROXY(1)

NAME

smproxy - Session Manager Proxy

SYNOPSIS

smproxy [-clientId id] [-restore saveFile] [-version]

OPTIONS

-clientId id

Specifies the session ID used by smproxy in the previous session.

-restore saveFile

Specifies the file used by smproxy to save state in the previous session.

-version

Prints the program version and exits.

DESCRIPTION

smproxy allows X applications that do not support X11R6 session management to participate in an X11R6 session.

In order for smproxy to act as a proxy for an X application, one of the following must be true:

- The application maps a top level window containing the WM_CLIENT_LEADER property. This property provides a pointer to the client leader window which contains the WM_CLASS, WM_NAME, WM_COMMAND, and WM_CLIENT_MACHINE properties.

or ...

- The application maps a top level window which does not contain the WM_CLIENT_LEADER property. However, this top level window contains the WM_CLASS, WM_NAME, WM_COMMAND, and

WM_CLIENT_MACHINE properties.

An application that support the WM_SAVE_YOURSELF protocol will receive a WM_SAVE_YOURSELF client message each time the session manager issues a checkpoint or shutdown. This allows the application to save state. If an application does not support the WM_SAVE_YOURSELF protocol, then the proxy will provide enough information to the session manager to restart the application (using WM_COMMAND), but no state will be restored.

SEE ALSO

xsm(1)

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X Version 11

smproxy 1.0.6

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