Rocky Enterprise Linux 9.2 Manual Pages on command 'Xsession.options.d.5'

$ man Xsession.options.d.5

Xsession.options(5)   File Formats Manual   Xsession.options(5)

NAME

   Xsession.options, Xsession.options.d - configuration options for Xsession(5)

DESCRIPTION

   /etc/X11/Xsession.options and /etc/X11/Xsession.options.d/*.conf contain options that de?

   termine some of the behavior of the Xsession(5) Bourne shell (sh(1)) script.   See the

   Xsession(5) manpage for further information.

   These configuration files may contain comments, which begin with a hash mark (?#?) and end

   at the next newline, just like comments in shell scripts. The rest of the file consists

   of options which are expressed as words separated by hyphens, with only one option per

   line. Options are enabled by simply placing them in the file; they are disabled by pre?

   fixing the option name with ?no-?.

   Options are read from /etc/X11/Xsession.options, followed by /etc/X11/Xsession.op?

   tions.d/*.conf in sorted order; later occurrences of an option (with or without the ?no-?

   prefix) take precedence over earlier occurrences.

   Available options are:

   allow-failsafe

      If the ?failsafe? argument is passed to the Xsession script, an emergency X session

      is invoked, consisting of only an x-terminal-emulator(1) in the upper-left hand

      corner of the screen.   No window manager is started. If an x-terminal-emulator

      program is not available, the session exits immediately.

   allow-user-resources

      If users have a file called .Xresources in their home directories, these resources

will be merged with the default X resources when they log in.

allow-user-xsession

If users have an executable file called .xsession in their home directories, it can be used as the startup program for the X session (see Xsession(5)). If the file is present but not executable, it may still be used, but is assumed to be a Bourne shell script, and executed with sh(1).

use-session-dbus

If the dbus package is installed, the session bus will be activated at X session launch.

use-ssh-agent

If the ssh-agent(1) program is available and no agent process appears to be running already, the X session will be invoked by exec'ing ssh-agent with the startup com? mand, instead of the startup command directly.

All of the above options are enabled by default. Additional options may be supported by the local administrator. Xsession(5) describes how this is accomplished.

AUTHORS

Stephen Early, Mark Eichin, and Branden Robinson developed Debian's X session handling scripts. Branden Robinson wrote this manual page.

SEE ALSO

Xsession(5), ssh-agent(1), x-terminal-emulator(1)