Linux Ubuntu 22.4.5 Manual Pages on command 'tigervncconfig.1'

$ man tigervncconfig.1

tigervncconfig(1)　　　　　Virtual Network Computing　　　　　tigervncconfig(1)

NAME

    tigervncconfig - configure and control a VNC server

SYNOPSIS

    tigervncconfig [parameters]

    tigervncconfig [parameters] -connect host[:port]

    tigervncconfig [parameters] -disconnect

    tigervncconfig [parameters] [-set] Xtigervnc-param=value ...

    tigervncconfig [parameters] -list

    tigervncconfig [parameters] -get Xvnc-param

    tigervncconfig [parameters] -desc Xvnc-param

DESCRIPTION

    tigervncconfig is used to configure and control a running instance of Xtigervnc, or

    any other X server with the VNC extension. Note that it cannot be used to control

    VNC servers prior to version 4.

    When run with no options, it runs as a kind of "helper" application for Xtigervnc.

    Its main purpose when run in this mode is to query the user how new connections

    should be handled (provided this feature is enabled). The -nowin flag can be used

    if you always want the query support but don't wish to clutter the desktop with the

    settings window - alternatively the -iconic option can be used to make it iconified

    by default.

    When run in any other mode, vncconfig is a one-shot program used to configure or

control Xtigervnc as appropriate. It can be used to tell Xtigervnc to connect or disconnect from listening viewers, and to set and retrieve Xtigervnc's parameters. Note that the DISPLAY environment variable or the -display option must be set as appropriate to control Xtigervnc. If you run it on an ordinary X server (or on a version 3 Xtigervnc) you will get an error message saying that there is no VNC ex‐ tension.

OPTIONS

    -connect host[:port]

        Tells an Xtigervnc server to make a "reverse" connection to a listening VNC viewer (normally connections are made the other way round - the viewer con‐ nects to the server). host is the host where the listening viewer is run‐ ning. If it's not listening on the default port of 5500, you can specify host:port instead.

    -disconnect

        This causes Xtigervnc to disconnect from all viewers so that the VNC desktop is not displayed anywhere.

    [-set] Xvnc-param=value

        Sets an Xtigervnc parameter to the given value. Note that some of Xtigervnc's parameters are read only once at startup so that changing them in this way may not have any effect.

    -list Lists all the parameters supported by Xtigervnc.

    -get Xvnc-param

        Prints the current value of the given Xtigervnc parameter.

    -desc Xvnc-param

        Prints a short description of the given Xtigervnc parameter.

PARAMETERS

    tigervncconfig also has parameters of its own which can be set on the command line. These should not be confused with Xtigervnc's parameters which are manipulated with the -set, -get, -list and -desc options.

    Parameters can be turned on with -param or off with -param=0. Parameters which take a value can be specified as -param value. Other valid forms are param=value -param=value --param=value. Parameter names are case-insensitive.

    -display Xdisplay

Specifies the Xtigervnc server to control.

-nowin When run as a "helper" app, don't put up a window.

-iconic

When run as a "helper" app, make the window iconified at startup.

SEE ALSO

tigervncpasswd(1), xtigervncviewer(1), tigervncserver(1), Xtigervnc(1)

https://www.tigervnc.org

AUTHOR

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VNC was originally developed by the RealVNC team while at Olivetti Research Ltd /

AT&T Laboratories Cambridge.   TightVNC additions were implemented by Constantin

Kaplinsky. Many other people have since participated in development, testing and

support. This manual is part of the TigerVNC software suite.

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