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

$ man remmina.1

REMMINA(1)   BSD General Commands Manual   REMMINA(1)

NAME

 remmina ? Remmina the GTK+ Remote Desktop Client

SYNOPSIS

 remmina [-a|i|n|q|v] [-c FILE] [-e FILE] [-p TABINDEX] [-s SERVER] [-t PROTOCOL] [-x PLUGIN]

     [--update-profile] [--set-option OPTION[=VALUE]] [--display DISPLAY]

DESCRIPTION

 Remmina is a remote desktop client written in GTK+, aiming to be useful for system adminis?

 trators and travellers, who need to work with lots of remote computers in front of either

 large monitors or tiny netbooks. Remmina supports multiple network protocols in an inte?

 grated and consistent user interface. Currently RDP, VNC, SSH, SPICE, and WWW are sup?

 ported.

 Remmina is released in separated source packages:

   "remmina", the main GTK+ application

   "remmina-plugins", a set of plugins

 Remmina is free and open-source software, released under GNU GPL license.

FILES

 ${XDG_CONFIG_DIRS}/remmina.pref or ${XDG_CONFIG_HOME}/remmina/remmina.pref :

 Remmina configuration files.

 At the first Remmina execution the system wide Remmina configuration files, will be copied

 in the ${XDG_CONFIG_HOME}

 ${XDG_DATA_DIRS}/FILE.remmina or ${XDG_DATA_HOME}/remmina/FILE.remmina :

 Remmina profiles, the file name is autogenerated, but you can create manually your own files

with the FILE name you prefer. It's possible to specify a custom profile name and location.

OPTIONS

   -h, --help

      Show help options

   -a   Show about dialog

   -c, --connect=FILE

      Connect directly either to a desktop using options described in a file, or a sup?

      ported URI (RDP, VNC, SSH or SPICE). The filetype can be ".remmina" or one supported

      by a plugin capable of importing files

   -e, --edit=FILE

      Open and edit desktop connection using options described by file, file type can be

      either .remmina or one supported by a file import capable plugin

   -k, --kiosk

      Start Remmina in kiosk mode (thin client)

   -n, --new

      Create a new connection profile

   -p, --pref=TABINDEX

      Show preferences dialog page

   -x, --plugin=PLUGIN

      Execute the plugin

   -q, --quit

      Quit the application

   -s, --server=SERVER

      Use default server name (for --new)

   -t, --protocol=PROTOCOL

      Use default protocol (for --new)

   -i, --icon

      Start as tray icon

   -v, --version

      Show the application's version

   --update-profile

      Modify connection profile, require also --set-option

   --set-option OPTION[=VALUE]

Set one or more profile settings, to be used with --update-profile

--encrypt-password

Encrypt a password

--display=DISPLAY

X display to use

EXAMPLES

To connect using an exisitng connection profile use:

remmina -c FILE.remmina

To quick connect using a URI:

remmina -c rdp://username@server

remmina -c rdp://domain\\username@server

remmina -c vnc://username@server

remmina -c vnc://server?VncUsername=username

remmina -c ssh://user@server

remmina -c spice://server

To quick connect using a URI along with an encrypted password:

remmina -c rdp://username:encrypted-password@server

remmina -c vnc://username:encrypted-password@server

remmina -c vnc://server?VncUsername=username\&VncPassword=encrypted-password

To encrypt a password for use with a URI:

remmina --encrypt-password

To update username and password and set a different resolution mode of a remmina connection

profile use:

 echo "ausername\napassword" | remmina --update-profile /PATH/TO/FOO.remmina --set-option username --set-option

resolution_mode=2 --set-option password

SEE ALSO

remmina-file-wrapper(1)

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See the THANKS file for a more detailed list.

Remmina was initially written by Vic Lee <llyzs@163.com>

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