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archlinux　chrome　　——

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Xorg　　　　　　VNC　　NX　　RDP　　　　　　ssh X forwarding
　　　　　　　ip　　　　　NAT

　　　　　　chrome-remote-desktop　archlinux　　　　　　　　　　Google
　　　XMPP　　　　NAT　　　　　　　　　　　　Chrome Remote
Desktop

Chrome Remote Desktop

Chrome Remote Desktop

Chrome Google remote-desktop
Windows/OS X Linux

Archlinux

Windows OS X Chrome Linux
_ debian Ubuntu 12.10

chrome-remote-desktop Windows/OS X Remote
Desktop Host Controller archlinux [archlinuxcn] AUR

$ pacman -Ss chrome-remote-desktop
archlinuxcn/**chrome-remote-desktop** 40.0.2214.44-1
Allows you to securely access your computer over the Internet through Chrome.

groupadd ID "chrome-remote-desktop"

Please create ~/.config/chrome-remote-desktop folder
manually, if it doesn't exist, or else you can't use CRD. The
needed files are created by the Chrome app, inside the
chrome-remote-desktop folder, after Enabling Remote
Connections. To {enable,start} the service use systemctl --
user {enable,start} chrome-remote-desktop

You may need to create a ~/.chrome-remote-desktop-
session file with commands to start your session

Go to https://support.google.com/chrome/answer/1649523
for more information.

AUR Google chrome-remote-desktop
chrome remote desktop

```
$ /opt/google/chrome-remote-desktop/chrome-remote-desktop --add-user
```

~/.config/chrome-remote-desktop   chrome   host#.json

```
$ mkdir ~/.config/chrome-remote-desktop
```

shell   ~/.chrome-remote-desktop-session   .xinitrc
WM/DE   xfce4

```
$ cat ~/.chrome-remote-desktop-session
#!/bin/bash
startxfce4
$ chmod 755 .chrome-remote-desktop-session
```

Chrome   Chrome Remote Desktop

| |

Chrome Remote Desktop

Archlinux   chromium   aur/google-chrome
40.0.2214.111   Chrome Web Store   Chrome Remote Desktop
41.0.2272.41   Chrome   Remoting   API
Chrome   google-chrome-dev   chrome

32 Linux   Chrome Remote Desktop   Host   [bug](#)

PIN   Google   hostname

| |

~/.config/chrome-remote-desktop

```
$ ls .config/chrome-remote-desktop
chrome-profile host#8cfe7ecfd6bb17955c1ea22f77d0d800.json pulseaudio#8cfe7ecfd6
```

systemd   systemctl --user enable

$ systemctl --user start chrome-remote-desktop.service

chrome-remote-desktop   Xorg

htop   chrome-remote-desktop   Xorg

Remote Desktop   Xorg

XFCE4

Linux   Chrome   Windows/ OS X

          Linux   X   X

    Chrome   Linux Host Controller   beta   Ubuntu 12.04 12.10 14.04   [Bug]

Bonus

    Chrome   App

        Chrome   Chrome   Windows / OS X / Linux

    Chrome   Android   [Chrome   App]   App

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GitHub

Status updating...

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