

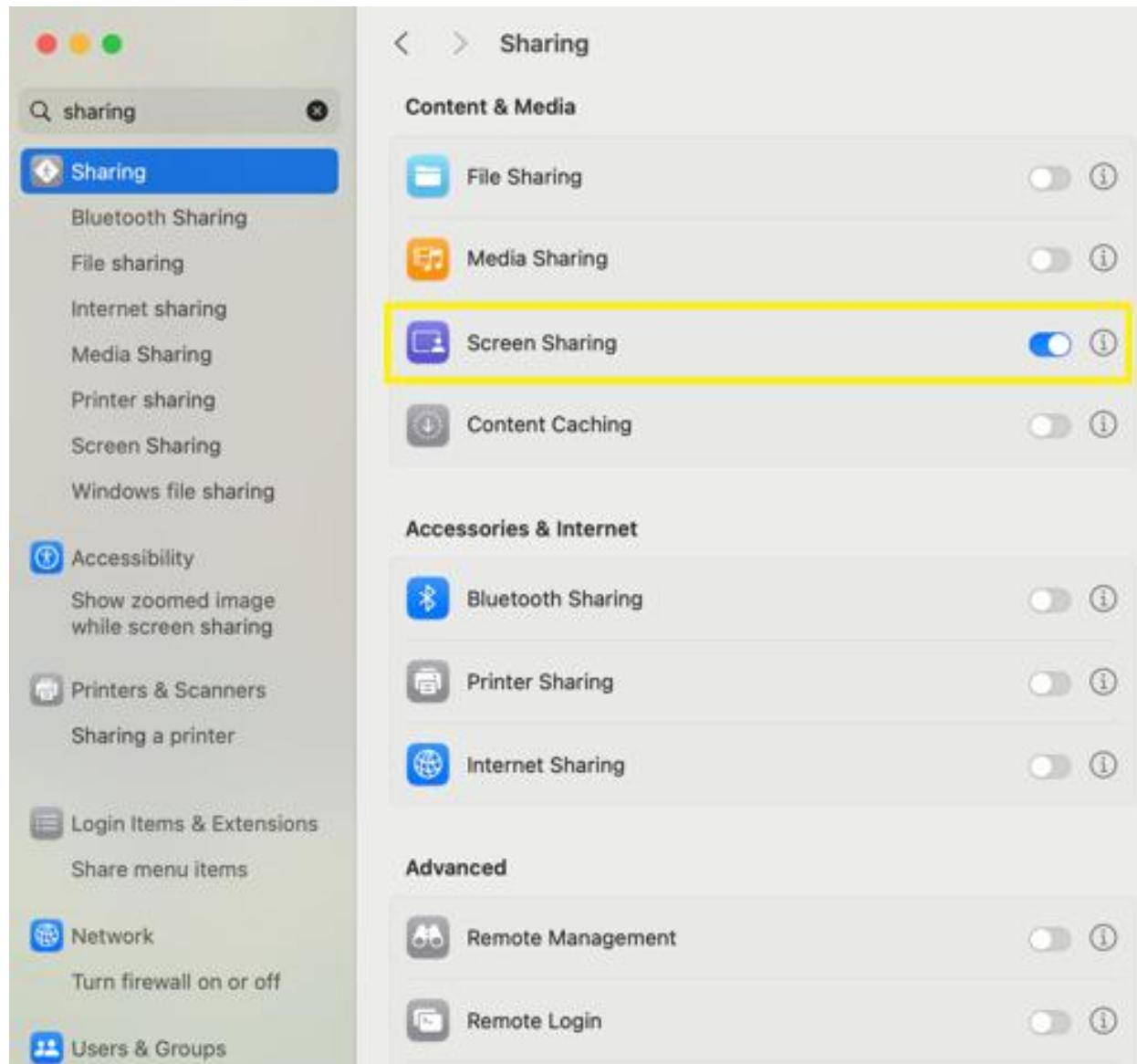
Step-By-Step guide on how to RDP

Ubuntu to Apple MacBook laptop

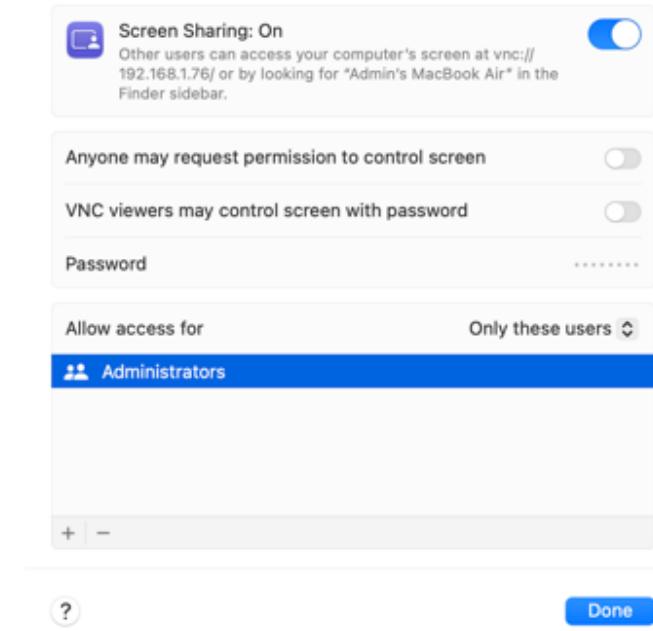
To remotely access an Apple MacBook laptop from Ubuntu using RDP (Remote Desktop Protocol), follow these steps to ensure both systems are properly configured. This setup allows you to control your macOS device from Ubuntu as if you were sitting in front of it.

Step 1: Enable Screen Sharing on macOS

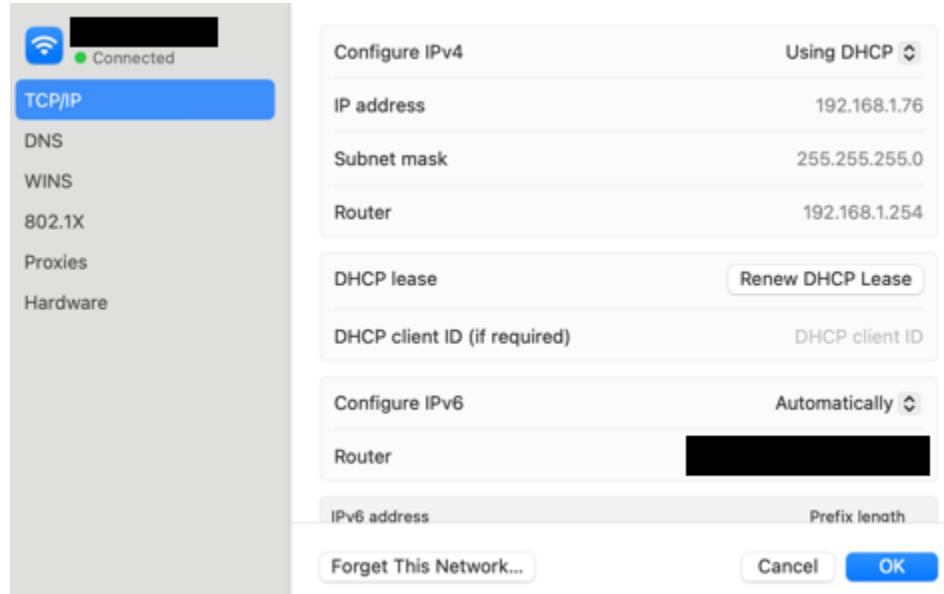
1. Open **System Settings** on your Mac.
2. Go to **General > Sharing**.
3. Enable **Screen Sharing or Remote Management**.
4. Click the **(i)** icon next to the option to configure access.
5. Choose which users can access the Mac remotely.
6. Make note of your Mac's **IP address**.



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Allow access for specific users

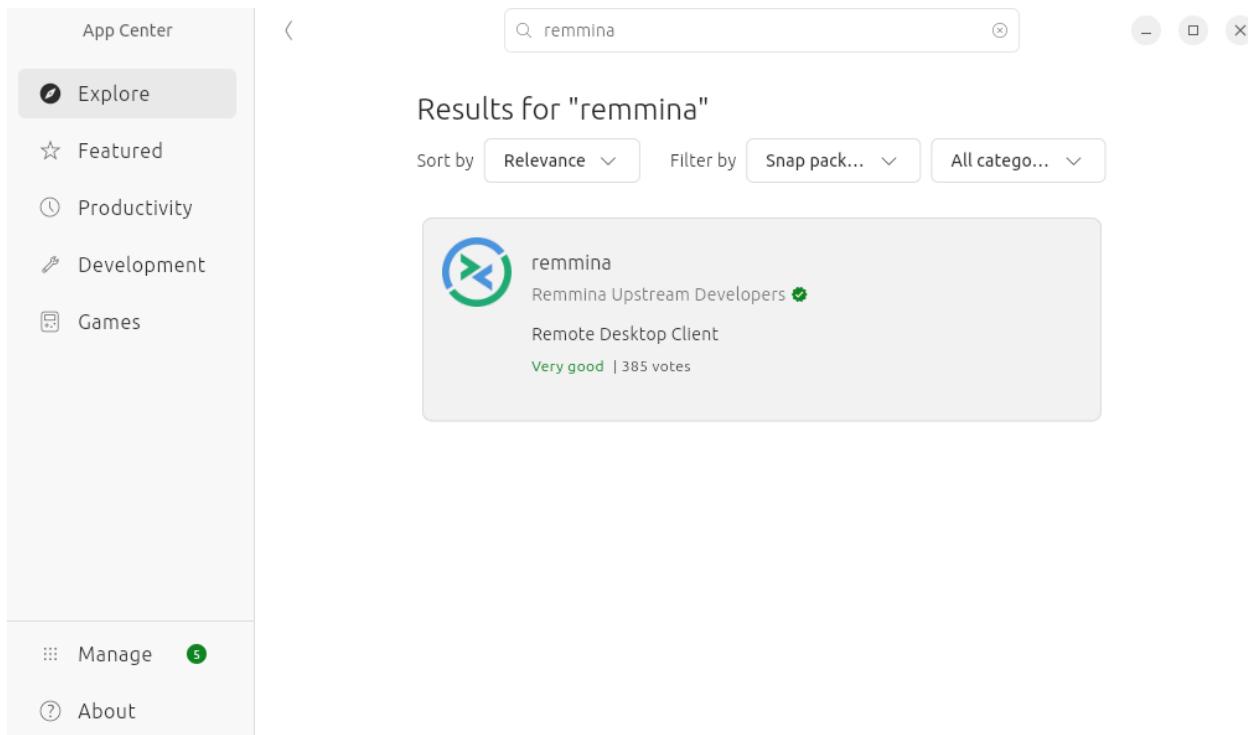


Check the IP Address of the macOS device

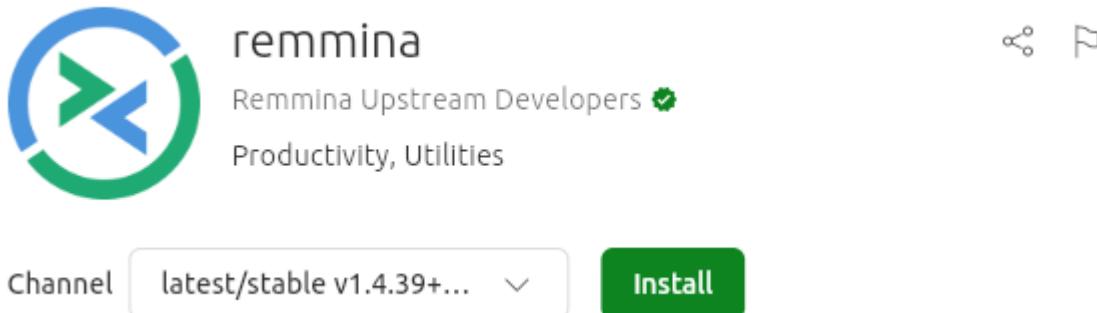
Step-By-Step guide on how to RDP *Ubuntu to Apple MacBook laptop*

Step 2: Install Remmina on Ubuntu

Remmina is a popular RDP client for Linux and can be easily installed via the **App Center**.

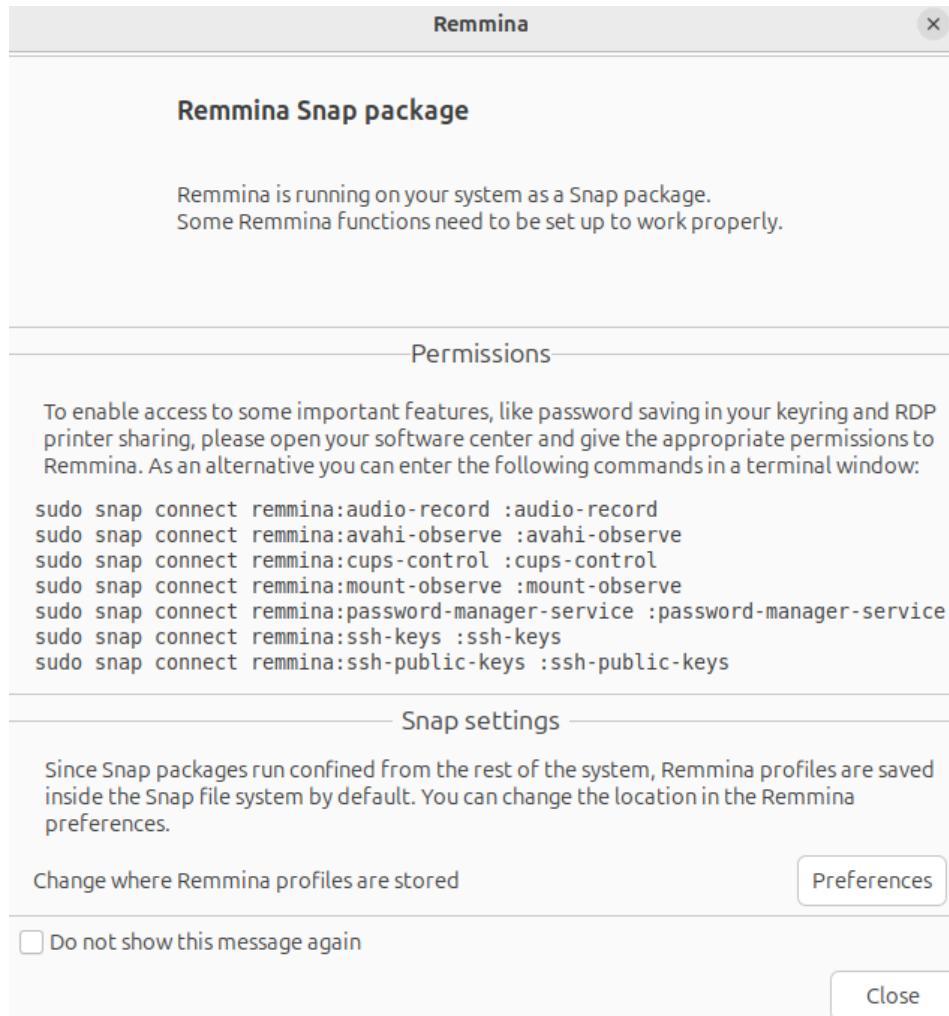


Find Remmina in the App Store. Proceed to **Install**.



Step-By-Step guide on how to RDP Ubuntu to Apple MacBook laptop

The Remmina Snap Package provide this startup page.



As indicated in the startup screenshot above, consider enabling a few important features. Here are the command lines in Terminal for ease of use.

```
sudo snap connect remmina:audio-record :audio-record
sudo snap connect remmina:avahi-observe :avahi-observe
sudo snap connect remmina:cups-control :cups-control
sudo snap connect remmina:mount-observe :mount-observe
sudo snap connect remmina:password-manager-service :password-manager-service
sudo snap connect remmina:ssh-keys :ssh-keys
sudo snap connect remmina:ssh-public-keys :ssh-public-keys
```

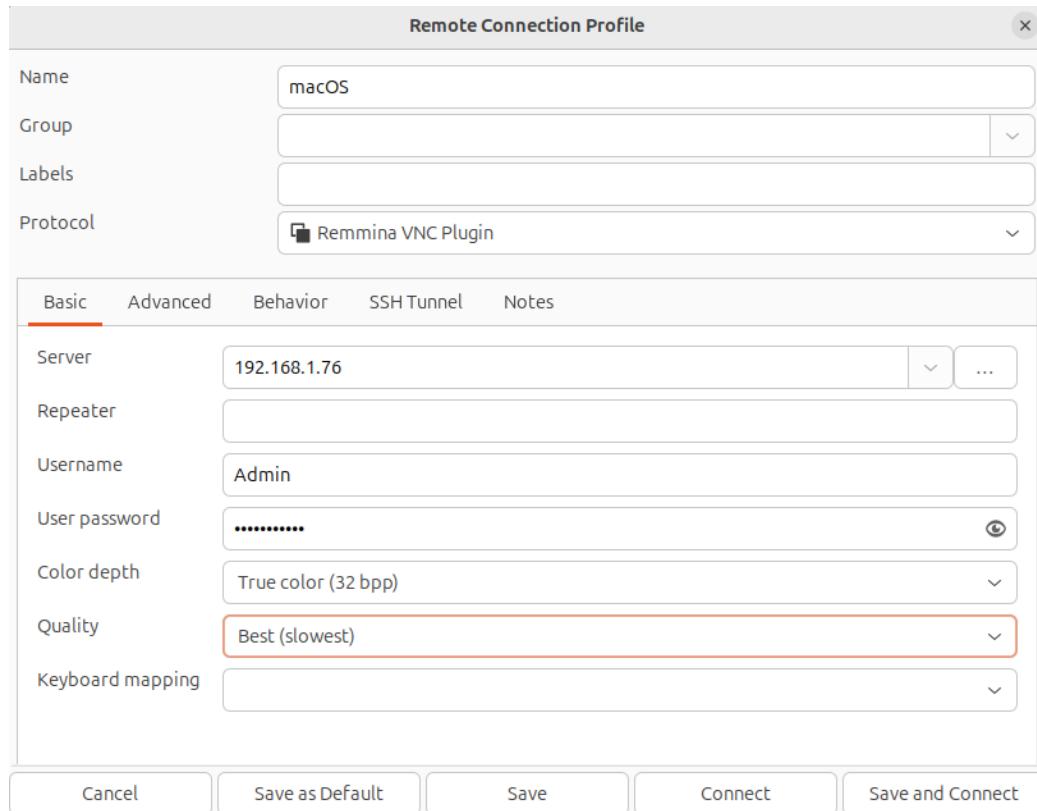
For the command line, use below to install Remmina. (Ubuntu offers a step-by-step guide --> [Access a remote desktop | Ubuntu](#))

```
sudo apt update
sudo apt install remmina remmina-plugin-rdp
```

Step-By-Step guide on how to RDP Ubuntu to Apple MacBook laptop

Step 3: Connect from Ubuntu to macOS

1. Open Remmina on Ubuntu. 2. Click the "+" icon to create a new connection. 3. Set the Protocol to VNC. 4. Enter your Mac's IP address. 5. Provide your macOS username and password. 6. Save and connect.



The screenshot shows the Remmina Remote Desktop Client window. The title bar says 'Remmina Remote Desktop Client'. The main area displays a table of saved connections:

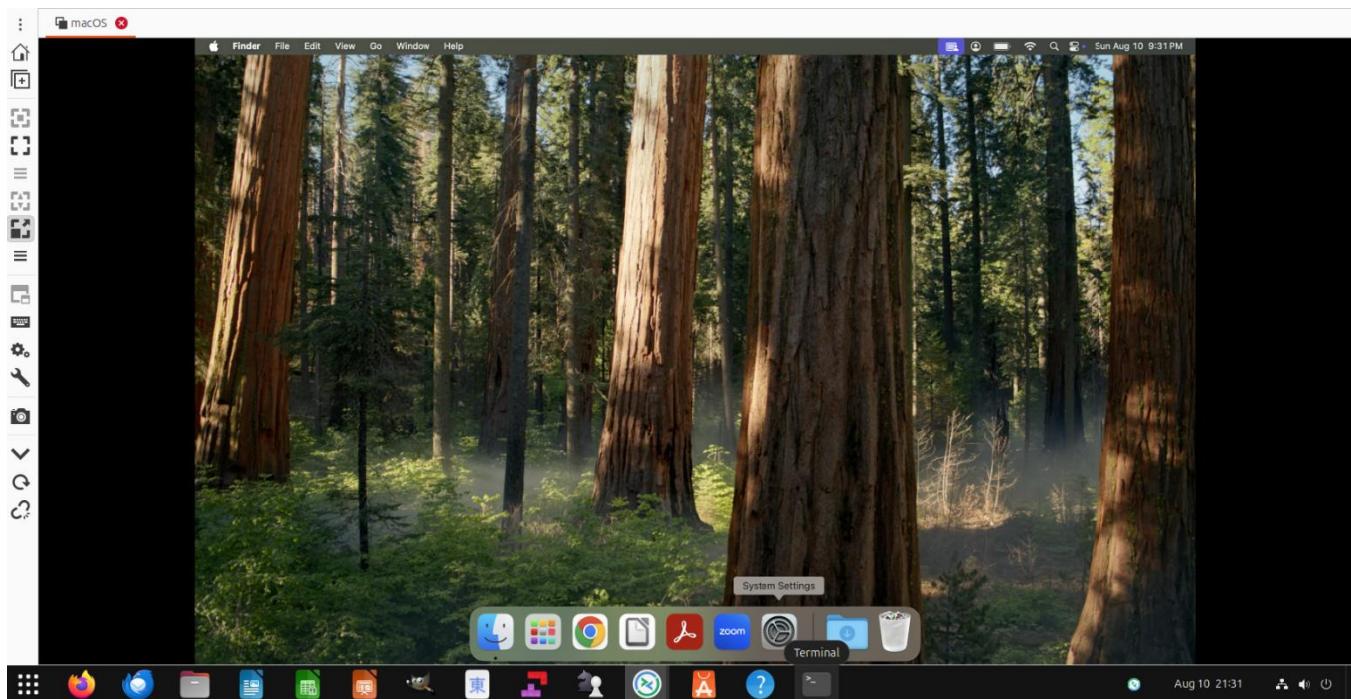
Name	Group	Labels	Server	Plugin	Last used
Windows11VM			192.168.1.80	RDP	2025-08-04 - 20:07:16
macOS			192.168.1.76	VNC	2025-08-10 - 21:27:11

Below the table, it says 'Total 2 items.' and there is a small icon in the bottom right corner.

Select macOS

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Success!!

This lab was performed in VMware Workstation Pro 17.5. Within the Ubuntu 24.04 virtual machine, Remmina is being used to remotely connect to a macOS device.

Check out my earlier guide on [how to setup a remote desktop connection from Ubuntu to Windows 11](#). Ubuntu has a quick guide on how to [access a remote desktop](#).