

Skills Required to Install

To install RADIUSdesk from source you need sufficient knowledge and experience on Linux to:

- Install the Linux operating system
 - Edit text files from the terminal using a text editor like **Vi** or **Nano**.
 - Install packages from a repository.
 - Compile software through the **configure, make, make install** pattern.
 - Be comfortable with the working of TCP/IP networking.
-

Install RADIUSdesk

RADIUSdesk is typically installed in one of two ways:

- **From source.** This can take up to two hours or more.
- **Download and import as a virtual machine.** You can have a working RADIUS server in **less than 10 minutes!**

Download Virtual Machine now from Source Forge

<http://sourceforge.net/projects/radiusdesk/files/latest/download>

Deploy the VM image

Run RADIUSdesk on Windows!

- [RADIUSDesk VM on Windows using Virtualbox](#)
-

Install from source on Ubuntu

Ubuntu still seems to be the most popular GNU/Linux distribution for beginners. We will follow the current trend.

1. [Using Nginx](#)
 2. [Install FreeRADIUS](#)
 3. [Install node.js](#)
 4. [Dynamic Login Pages](#) (optional).
 5. [CoovaChilli](#) (optional).
-

Updating an existing install

1. [Update install on Ubuntu 16.04](#)
2. [Update VM 2017-0-1](#)

From:
<http://www.radiusdesk.com/docuwiki/> - **RADIUSdesk**



Permanent link:
http://www.radiusdesk.com/docuwiki/getting_started/install

Last update: **2017/03/17 10:00**