

How To Install "proxychains" Package on Ubuntu

Quick Install Instructions of **proxychains** on Ubuntu Server. It's Super Easy! simply click on **Copy** button to copy the command and paste into your command line terminal using built-in APT package manager.

See below for quick step by step instructions of SSH commands, Copy/Paste to avoid miss-spelling or accidentally installing a different package.

Quick Install Steps:

Step 1	<code>sudo apt-get update -y</code> <div>Copy</div>
Step 2	<code>sudo apt-get install -y proxychains</code> <div>Copy</div>
Step 3	Check the system logs to confirm that there are no related errors. You can use ZoomAdmin to check the logs, manager servers, host multiple websites and apps on your servers and more. The apps run in docker containers, to learn more see ZoomAdmin Features for list of features and demo videos. And you can start with the Free Plan .

Execute the commands above step by step. You can simply hit the copy button to copy the command and paste into the command line interface.
Note: -y flag means to assume yes and silently install, without asking you questions in most cases.

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Package Description ▾

Proxy chains force any tcp connection made by any given tcp client to follow through proxy (or proxy chain). It is a kind of proxifier. It acts like socksap / premeo / eborder driver (intercepts TCP calls)
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Detailed Instructions:

Step 1

Run update command to update package repositories and get latest package information.

```
sudo apt-get update -y
```

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Step 2

Run the install command with -y flag to quickly install the packages and dependencies.

```
sudo apt-get install -y proxychains
```

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Step 3

Check the system logs to confirm that there are no related errors. You can use [ZoomAdmin](#) to check the logs, manager servers, host multiple websites and apps on your servers and more. The apps run in docker containers, to learn more see [ZoomAdmin Features](#) for list of features and demo videos. And you can start with the **Free Plan**.

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