

Installing NodeJS on Ubuntu 22.04

Overview

This is a simple step-by-step guide to install NodeJS on a Debian system.

Prerequisites

- A Debian server
- Sudo privileges
- An internet connection

Installation Steps

1. Update and upgrade packages and install curl:

```
apt update && apt upgrade -y && apt install curl -y
```

2. Download and execute the NodeJS installation script using `curl`:

NOTE: Replace **<version>** with your desired version, E.g: **20**

```
curl -fsSL https://deb.nodesource.com/setup_<version>.x | sudo -E bash -
```

3. Verify your installation. If done correctly, you will see something similar to:

```
~ node --version  
> v20.3.1
```

```
~ npm --version
```

```
> 9.6.7
```

That's it, NodeJS is now installed :)

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