NDI CORE Quick Deployment Guide

NDI CORE Quick Deploy

Read this tutorial to learn how to install Debian or Debian-based Linux distributions so that you can run your NDI CORE image.

Prerequisites

Before moving forward, make sure you meet the following prerequisites. Here's what you need:

1.A Linux server either a physical one, a virtual machine or in a NDI CORE server.

2.Here we use Ubuntu 20.04.6 LTS as an example. Operations for other debian or debian-based Linux distributions are the same.

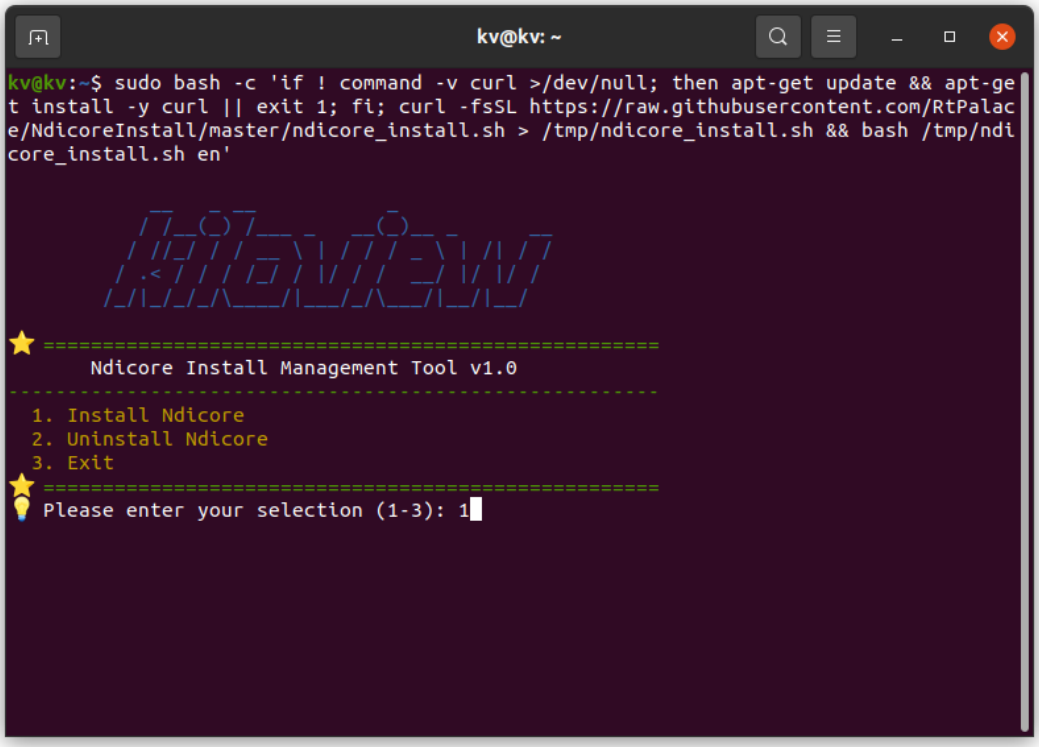
Step 1: Run the command

Run the following command to start the installation script

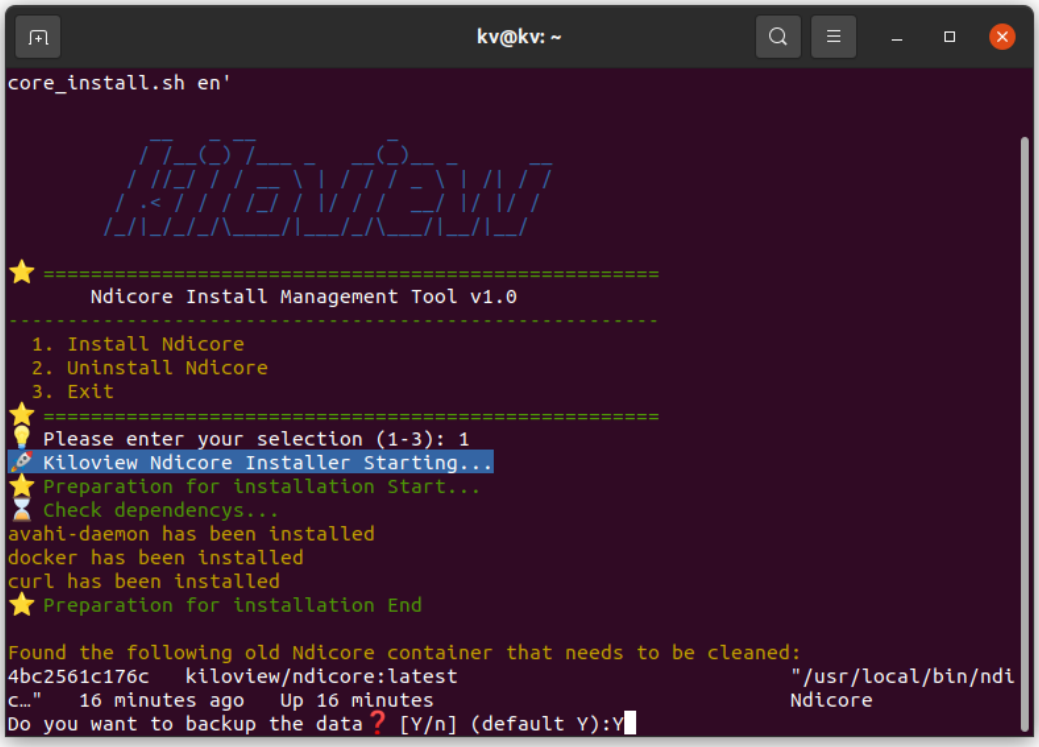
```
sudo bash -c 'if ! command -v curl >/dev/null; then apt-get update && apt-get install -y curl || exit 1; fi; curl -fsSL https://raw.githubusercontent.com/RtPalace/NdicoreInstall/master/ndicore_install.sh > /tmp/ndicore_install.sh && bash /tmp/ndicore_install.sh en'
```

Step 2: Follow the instruction of the script

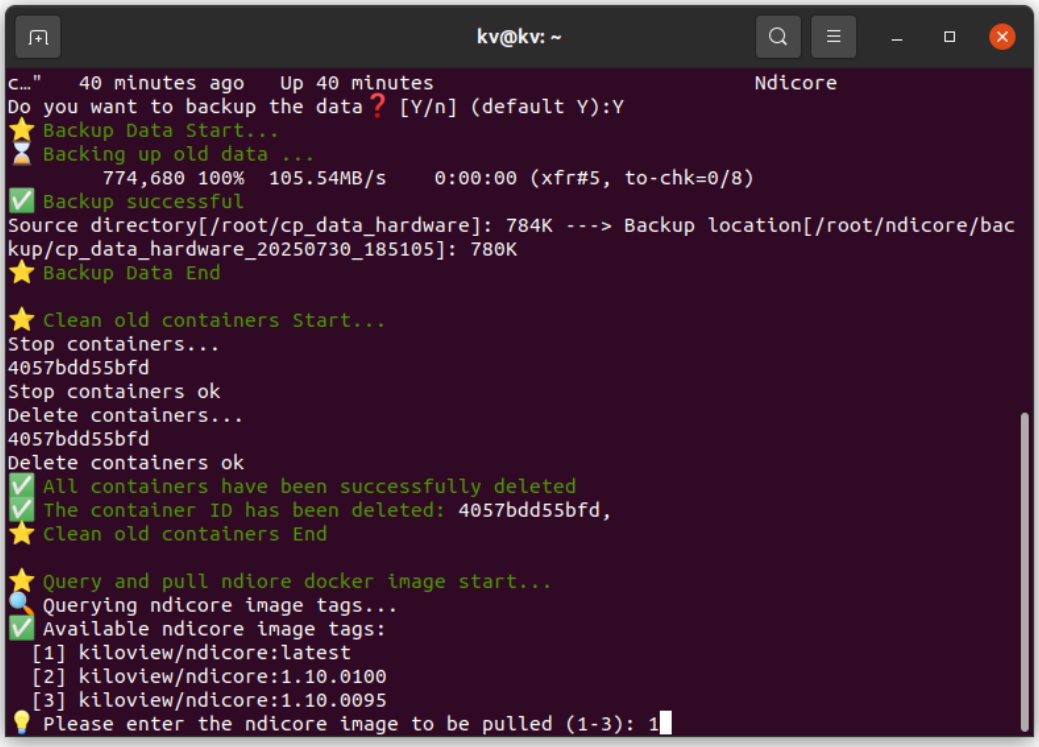
⭕To install NDI CORE, input `1` and press `enter`



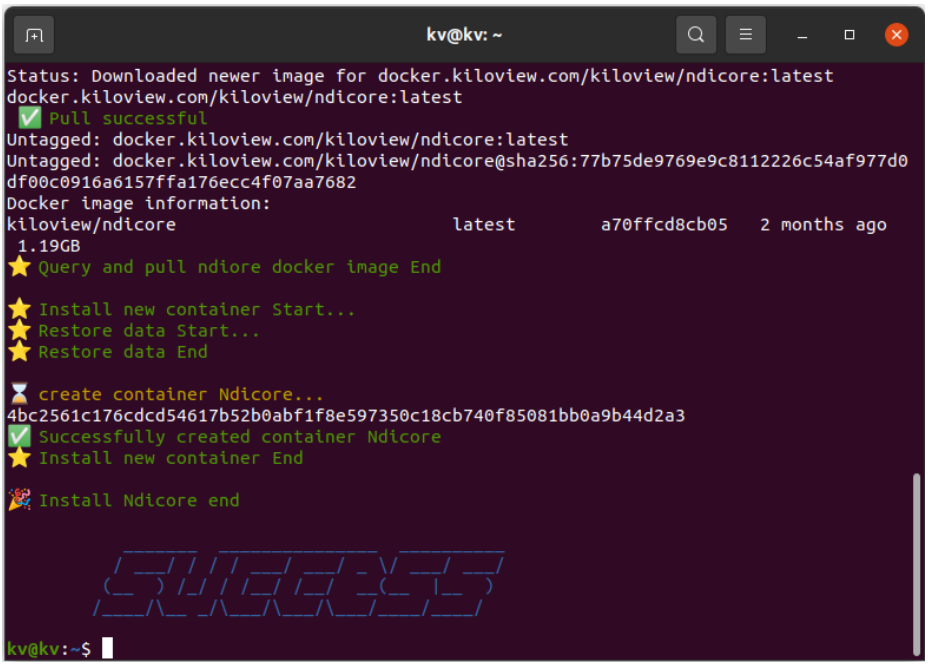
⭕For this part, if you already have NDI CORE installed before, you will recieve this notification, you can input `Y` and press `enter` to backup the data from the previous distribution.



⭕To install the latest version, input `1` and press `enter`



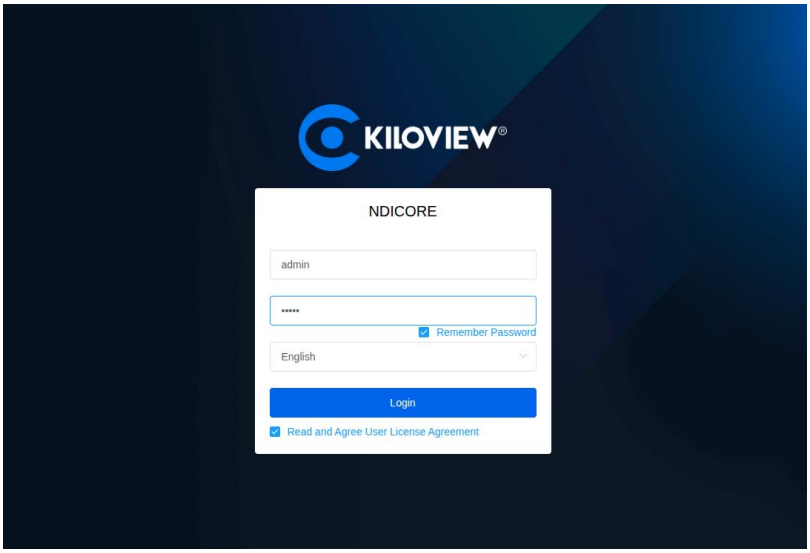
⭕After proceeding everything successfully, it will show as below



Loading NDI CORE

To access NDI CORE: open your browser and input the IP address of your Linux server.

```
http://_your_server_ip_address_/
```

Then you should see a screen as the image below.

⭕The default admin username and password are both `admin`, case-sensitive. After the initial login, we highly recommended you secure access by changing the default password.