Kiloview NDI CORE Installation Manual (Easy Mode)

1. Introduction

Kiloview NDI CORE allows you to route, manage, and distribute NDI video streams over IP. This guide simplifies installation using a script by @simonemessina92. Recommended for Ubuntu 20.04 / 22.04.

2. Quick Installation

Paste the following command into your Linux terminal:

```
bash <(curl -fsSL
https://raw.githubusercontent.com/simonemessina92/NDICOR
E/main/NDICORE.sh)
```

This script will:
- Install dependencies: docker, curl, avahi-daemon
- Download the latest NDI CORE
- Load the Docker image
- Start the container and show Web UI access

You should be prompted to something like this:

3. Web UI Access

Open your browser and go to: http://<YOUR_SERVER_IP>

Default credentials:
- Username: admin
- Password: admin

You will be prompted to change your password at first login.

5. Update NDI CORE

1. Visit https://www.kiloview.com/en/support/download/
2. Download the latest `.bin` firmware
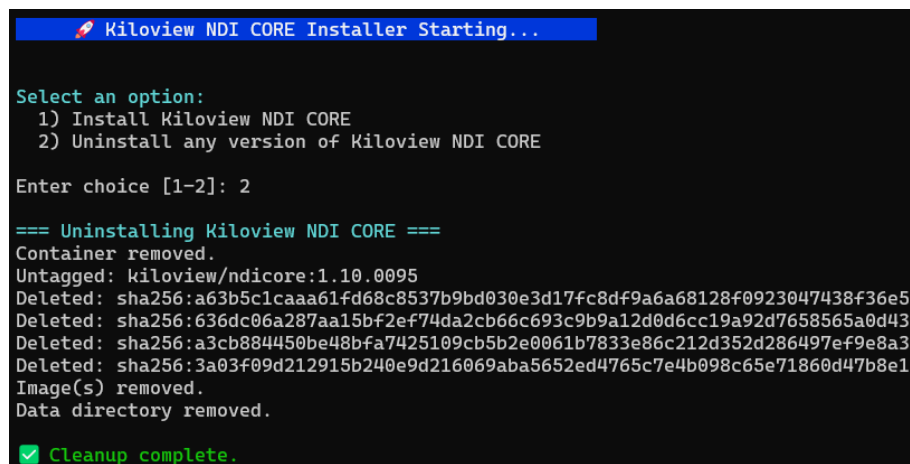3. Upload it from the Web UI update panel

6. Uninstall Instructions

```
bash <(curl -fsSL
https://raw.githubusercontent.com/simonemessina92/NDICOR
E/main/NDICORE.sh)
```

Select option [2] to remove:
- The container
- The Docker image
- The data directory

You should be prompted to something like this:

7. References

GitHub Repository:
https://github.com/simonemessina92/NDICORE
Email: support@kiloview.com
Website: https://www.kiloview.com