Kiloview Cube R1 - FTP Server Configuration Guide

This guide explains how to configure an FTP server in the cloud (e.g., on Aruba or AWS) to receive recordings from the Kiloview Cube R1 device. The process includes installation, passive port configuration, and uploading paths.
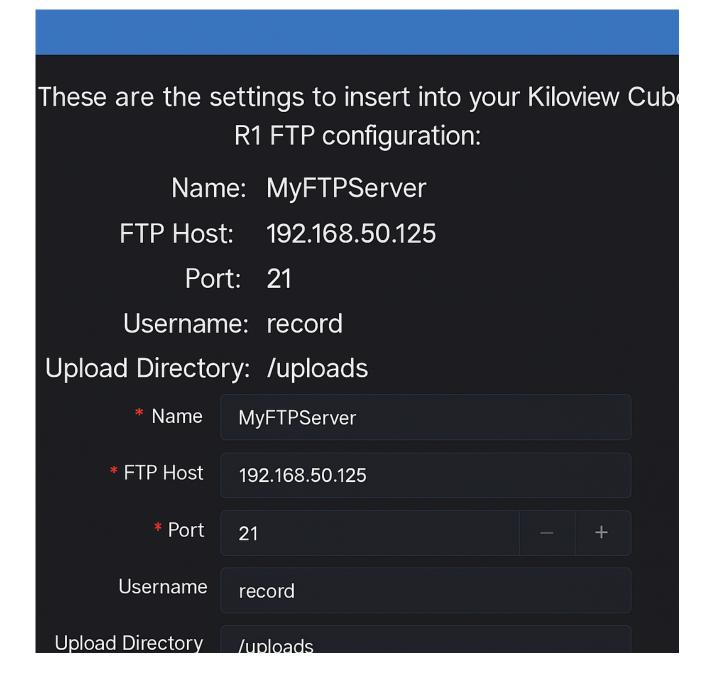
1. Run the Automatic FTP Setup Script

To launch the interactive setup or cleanup script, use the following command from your server terminal:

```
bash -i <(curl -sSL
https://raw.githubusercontent.com/simonemessina92/FTP-server-CubeR1/main/kilovie
w_ftp_easysetup_or_cleanup_v3.sh)
```

2. Configure FTP on the Kiloview R1

After completing the script, copy the generated FTP parameters into your Kiloview R1 interface as shown below.

These are the settings to insert into your Kiloview Cube
R1 FTP configuration:

Name: MyFTPServer
FTP Host: 192.168.50.125
Port: 21
Username: record
Upload Directory: /uploads

* Name	MyFTPServer
* FTP Host	192.168.50.125
* Port	21 — +
Username	record
Upload Directory	/uploads

3. Upload Confirmation

Once the R1 is online and correctly configured, it will automatically upload files to the specified path.

You can verify them in the directory: /home/youruser/ftp/uploads