✅ Tutorial: How to Install Katifetch on Ubuntu 10.04 (VM and Real Computer)

📦 Step 1: Configure Old-Releases Repositories

```bash
sudo cp /etc/apt/sources.list /etc/apt/sources.list.backup
sudo nano /etc/apt/sources.list
```

Replace all content with:

```bash

deb http://old-releases.ubuntu.com/ubuntu/ lucid main restricted universe multiverse

deb http://old-releases.ubuntu.com/ubuntu/ lucid-updates main restricted universe multiverse

deb http://old-releases.ubuntu.com/ubuntu/ lucid-security main restricted universe multiverse

deb http://old-releases.ubuntu.com/ubuntu/ lucid-backports main restricted universe multiverse

```

Save and exit (Ctrl+O, Enter, Ctrl+X).

Update package lists:

```bash
sudo apt-get update
sudo apt upgrade
```

🔐 Step 2: Install and Start SSH Server, Then Transfer Katifetch Using SCP

Install the SSH server to allow remote connections:

```bash
sudo apt-get install openssh-server
sudo service ssh start
```

From another computer, copy Katifetch via SCP:

```bash
scp /local/path/katifetch.sh user@IP_ADDRESS:/home/user/
```

Example:

```bash
scp ~/Downloads/katifetch.sh katifetchuser@192.168.56.42:/home/katifetchuser/
```

Then, on the Ubuntu 10.04 machine, move and set permissions:

```bash
sudo mv ~/katifetch.sh /usr/local/bin/katifetch
sudo chmod +x /usr/local/bin/katifetch
```

🌐Step 3: Download Katifetch Directly (If You Have Internet)

```bash
sudo curl -fsSL https://raw.githubusercontent.com/ximimoments/katifetchubuntu10.04/main/katifetch.sh -o /usr/local/bin/katifetch
sudo chmod +x /usr/local/bin/katifetch
```

🚀 Step 4: Run Katifetch

```bash
katifetch
```

💡 **Notes for VM and Real Computer**

- In VM, configure network in Bridged or NAT mode to have internet access.

- On real machines without internet, use SCP or USB to transfer files.
- Make sure SSH is installed and running for remote transfer.

🔁 Update Katifetch

```bash
sudo curl -fsSL https://raw.githubusercontent.com/ximimoments/katifetchubuntu10.04/main/katifetch.sh -o /usr/local/bin/katifetch
sudo chmod +x /usr/local/bin/katifetch
```