

## Setup MTProto Proxy on Ubuntu Server

OS : Ubuntu Server 20.04 64.bit

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### 1) Install Docker, Docker Compose:

1-1) `sudo apt update`

1-2) `sudo apt install apt-transport-https ca-certificates curl software-properties-common`

1-3) `curl -fsSL https://download.docker.com/linux/ubuntu/gpg | sudo gpg --dearmor -o /usr/share/keyrings/docker-archive-keyring.gpg`

1-4) `echo "deb [arch=$(dpkg --print-architecture)  
signed-by=/usr/share/keyrings/docker-archive-keyring.gpg]  
https://download.docker.com/linux/ubuntu $(lsb_release -cs) stable" | sudo tee  
/etc/apt/sources.list.d/docker.list > /dev/null`

1-5) `sudo apt update`

1-6) `apt-cache policy docker-ce`

1-7) `sudo apt install docker-ce docker-compose docker-compose-plugin`

1-8) `sudo systemctl status docker`

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### 2) Install MTProto Proxy Server Container on Server:

2-1) Clone Project:

`git clone -b stable https://github.com/alexbers/mtprotoproxy.git; cd mtprotoproxy`

2-2) Edite PORT, USERS va AD\_TAG

`nano config.py`

2-3) Start Up the Container

`docker-compose up -d`

2-4) get a link to share the proxy

`docker-compose logs`

Best regards :)

Ramtin

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