

Installation Infomaniak Public Cloud Services

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Tactical RMM Server

netbird Server

IP:

Update System

```
sudo apt update && sudo apt upgrade -y
```

Install Dependencies

```
sudo apt install -y jq curl
```

Install Docker Engine

```
curl -fsSL https://get.docker.com -o get-docker.sh  
sudo sh ./get-docker.sh
```

Create Installation directory

```
sudo mkdir /opt/netbird  
cd /opt/netbird
```

Install Script netbird

```
sudo curl -fsSL https://github.com/netbirdio/netbird/releases/latest/download/getting-  
started.sh | sudo bash
```

Docs

<https://docs.netbird.io/selfhosted/selfhosted-quickstart#infrastructure-requirements>

<https://docs.docker.com/engine/install/debian/#install-using-the-convenience-script>

Management Server

IP:

Update System

```
sudo apt update && sudo apt upgrade -y
```

Install Docker Engine

```
curl -fsSL https://get.docker.com -o get-docker.sh  
sudo sh ./get-docker.sh
```

Roles

PegaProx

```
curl -sSL https://raw.githubusercontent.com/PegaProx/project-  
pegaprox/refs/heads/main/deploy.sh | sudo bash
```

npmplus

Role: Reverse Proxy

Install NPMplus

<https://github.com/ZoeyVid/NPMplus>

komo.do

Role: Docker Orchestration

Create Installation directory

```
sudo mkdir /opt/komodo  
cd /opt/komodo
```

Install Komodo

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