

# Motorizzazione

Motorizzazione uses cisco anyconnect VPN, available in linux with openconnect.

## credenziali

Credenziali VPN: For Municipalities (Local Police) username begins: COM.xxxxxxxxxxxx For Police, the State Police and other police forces VPN credentials are not provided. Therefore we must try to request them to CED Interagency Ministry.

Credenziali patmot e infomot: PATMOT are those relating to driving license in points and are used for the deduction points driving license (no fee credentials). INFOMOT are those relating to the business profile of the vehicle number plates (for some type Municipality bodies are payable).

Credentials characteristics (MCTC): For the Police and Police patmot or infomot State are equal and begin with MCTC followed by numbers (Eg MCTC123456 infomot and patmot credentials) For Local Police patmot or infomot are different and begin with CM then the province code and other numbers (Eg: infomot CMT0111111 = - = patmot CMTOP12345)

## openconnect

```
sudo apt install openconnect
```

[/etc/openconnect/motorizzazione.env](#)

```
user=COMxxx  
password=yyy  
url=https://195.45.108.66/utentiMCTC  
servercert=sha256:f3cab3bff048bf7f68e0c1c019cc31c8a0e70d81194bb20fdfba5  
95a2d7ceb38
```

make first connection to accept invalid certificate

```
. /etc/openconnect/motorizzazione.env  
openconnect -u $user -b $url
```

test if resolve with 10.x.x.x

```
ping www.ilportaledellautomobilista.it
```

# systemd

[/etc/systemd/system/openconnect.service](#)

```
[Unit]
Description=Motorizzazione Cisco anyconnect
After=network.target

[Service]
Type=oneshot
RemainAfterExit=yes
EnvironmentFile=/etc/openconnect/motorizzazione.env
ExecStart=/bin/bash -c "/usr/sbin/openconnect -u $user --servercert
"$servercert" -b $url <<< $password"

[Install]
WantedBy=multi-user.target
```

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