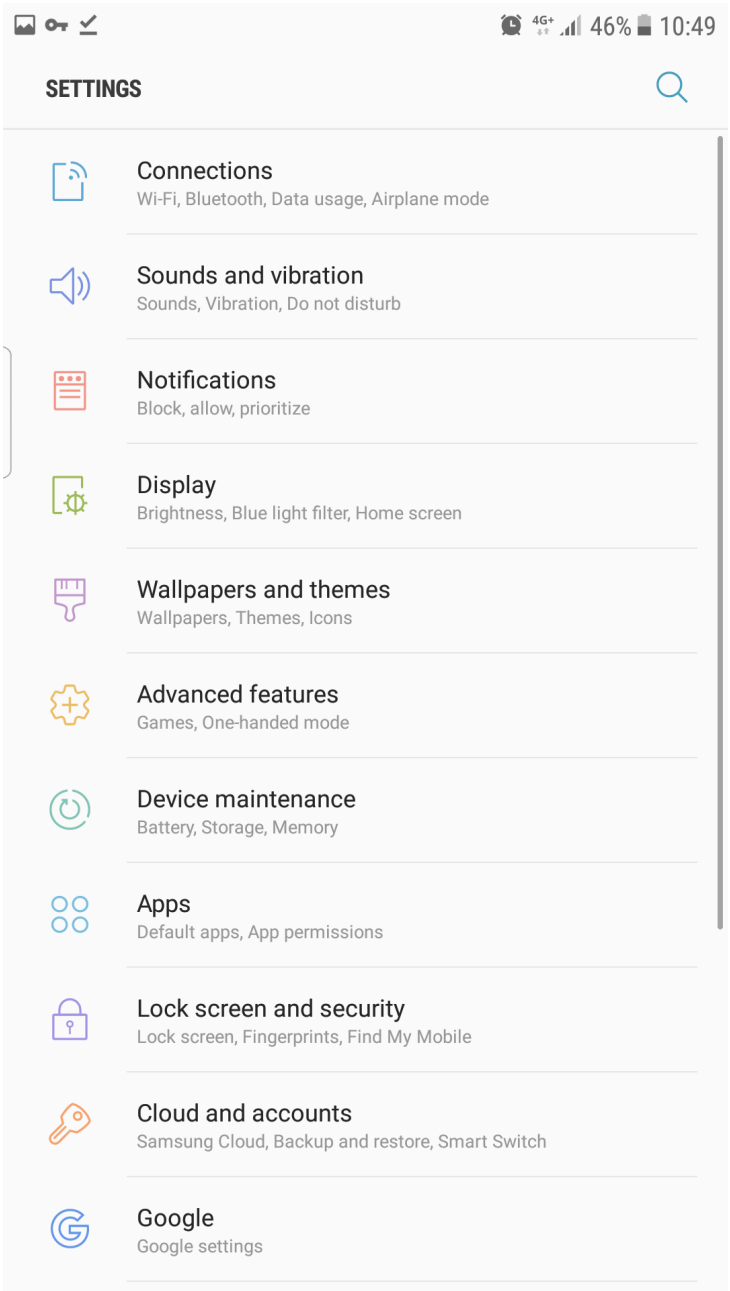
You need a VPN connection between a roadwarrior and a router. Behind the router there are resources (computers, printers, other servers) that you need access to. Also, there is a Active Directory Domain Controller and a RADIUS server.

Definitions:
Router hostname: ap.camscape.ro (replace with your given hostname)
Domain: CAMSCAPE (replace with your given domain)

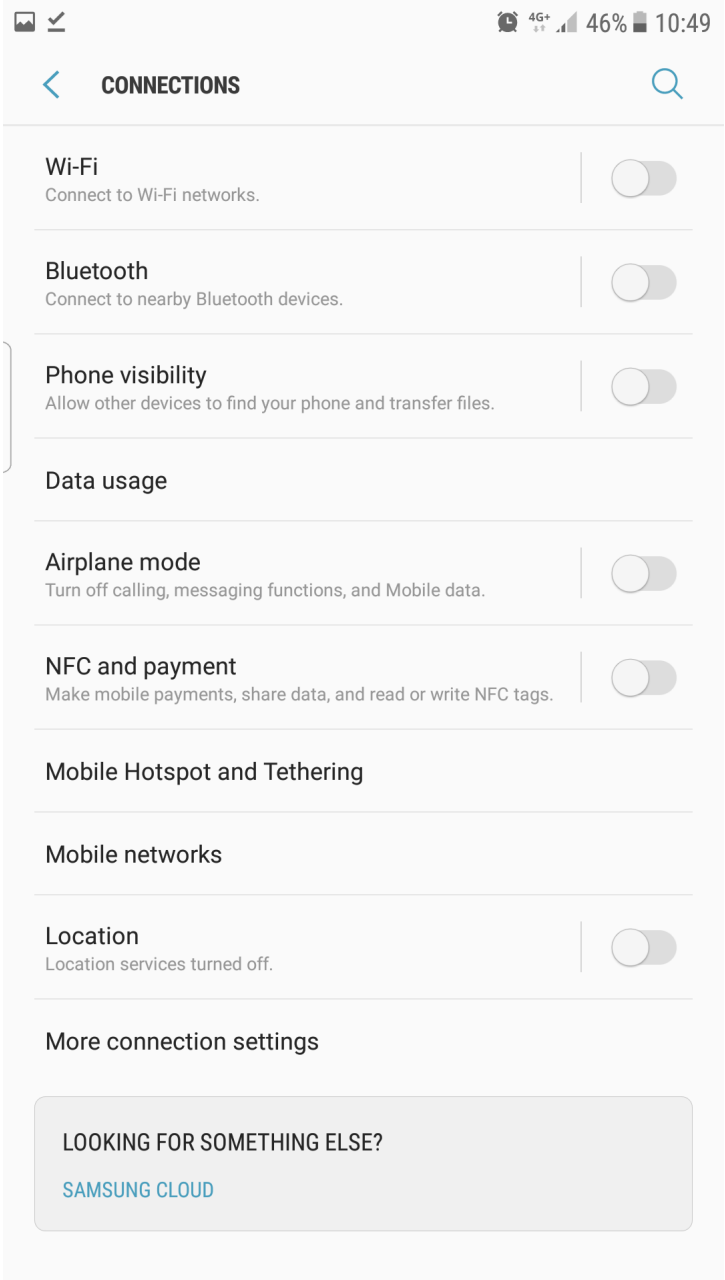
1. IPSEC XAuth-PSK

This connection is based on a preshared key (password) to access the VPN router and authentication using domain user and password

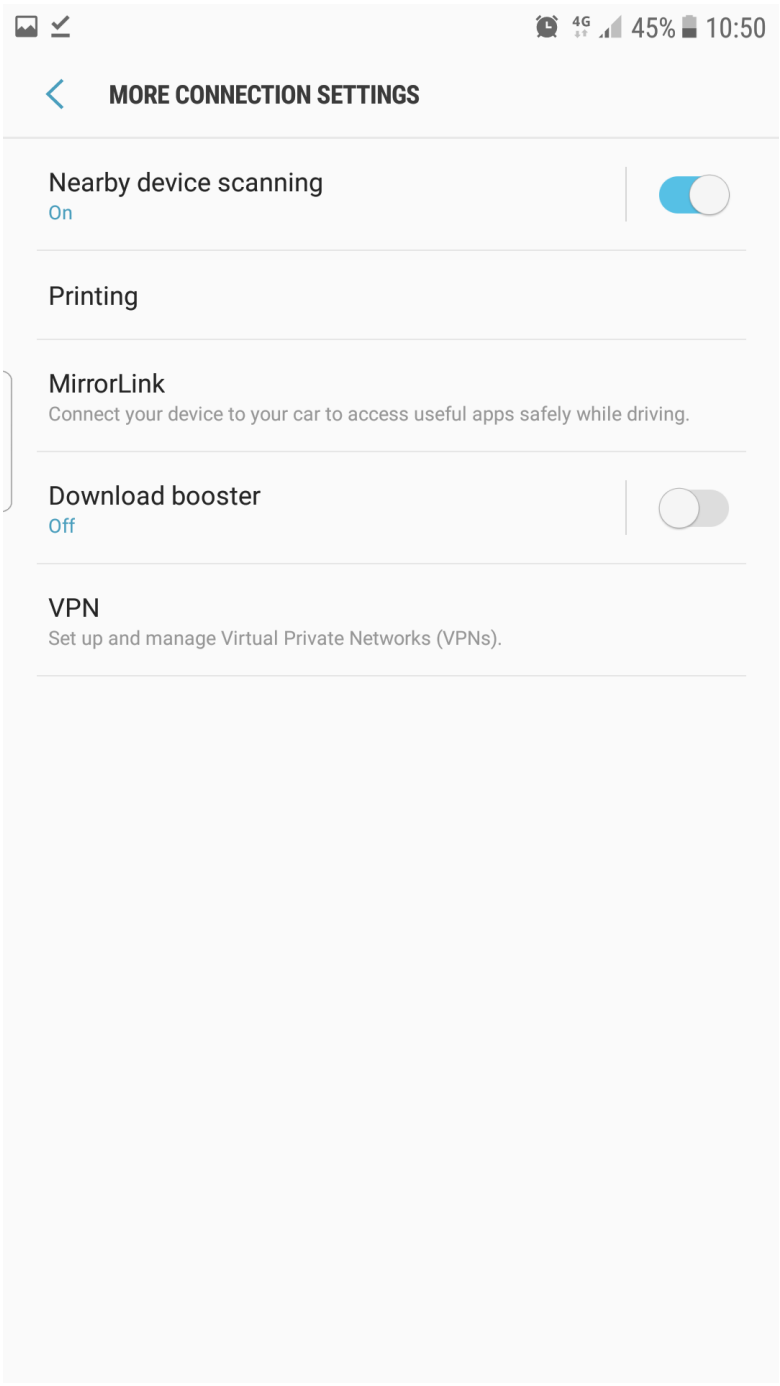
Go to Settings



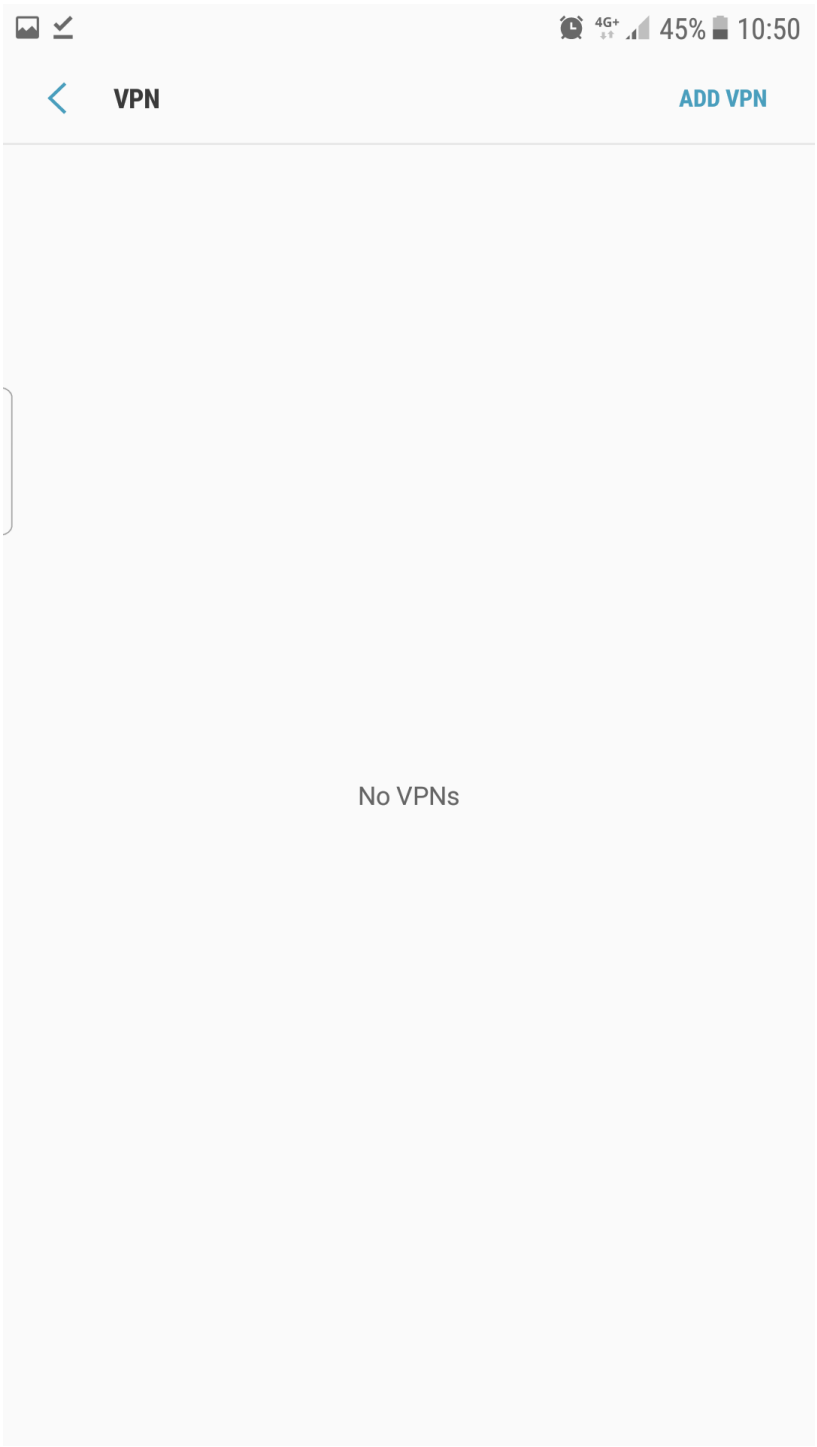
And choose More / Other settings



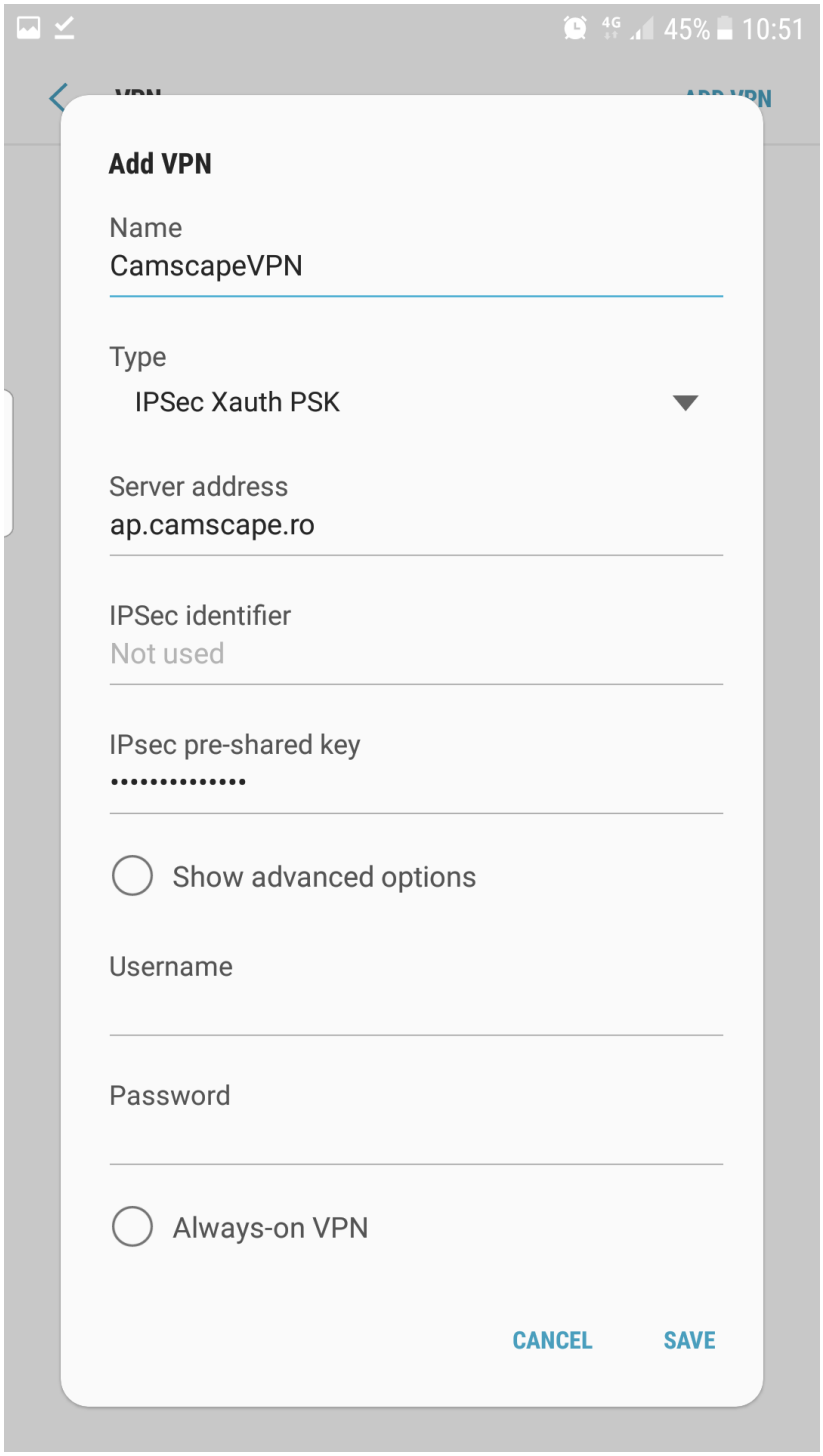
Next, choose VPN



Choose Add VPN

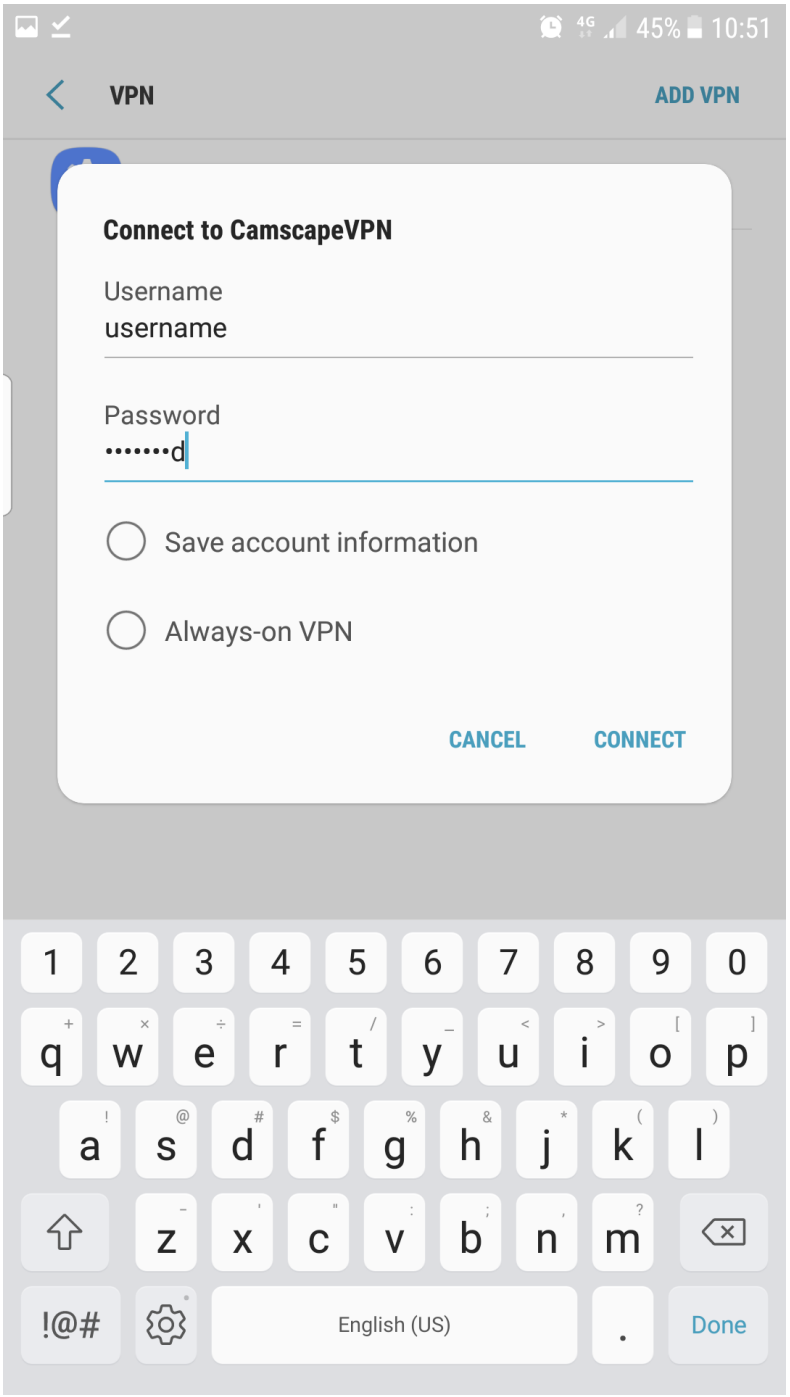


Enter connection data:



Pre-shared key / Secret / Parola
Server address: your VPN server
Check Always-on VPN to avoid disabling VPN when phone enters sleep mode. Will consume extra battery

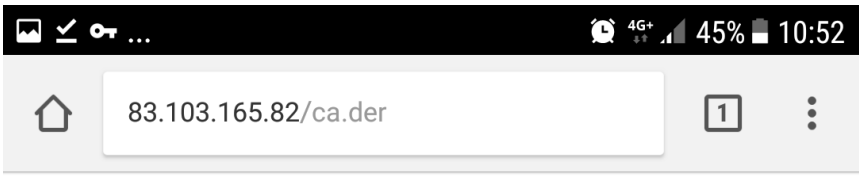
When connect, enter AD Domain user and password.



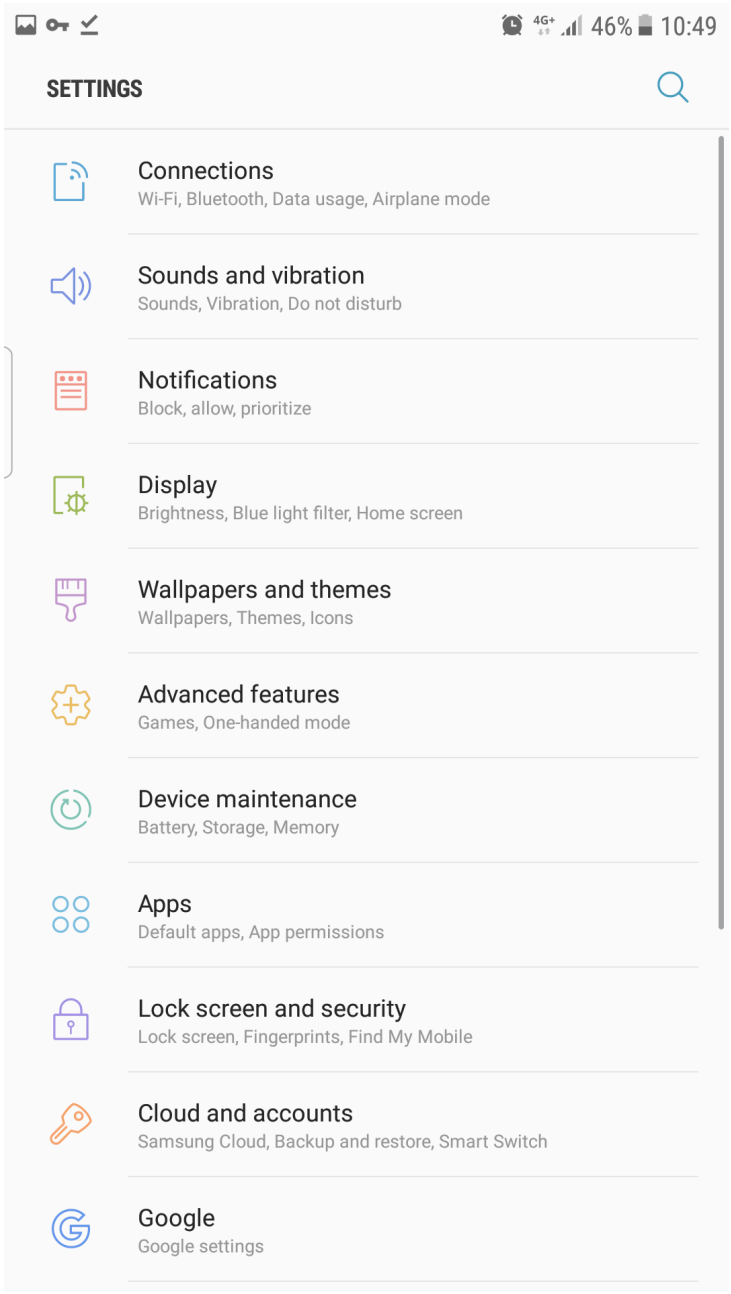
1. IPSEC Hybrid XAuth

This connection is based on a certificate to access the VPN router and authentication using domain user and password

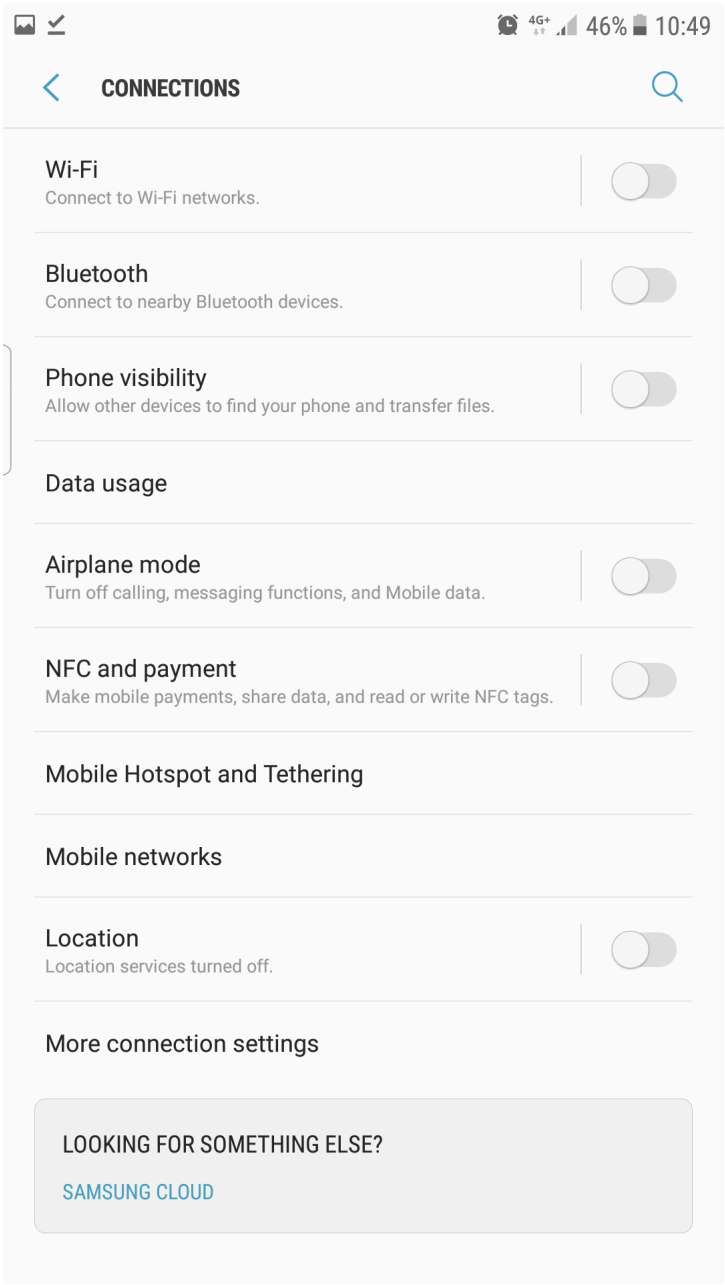
Access defined certificate URL. The phone will automatically choose installing the certificate.



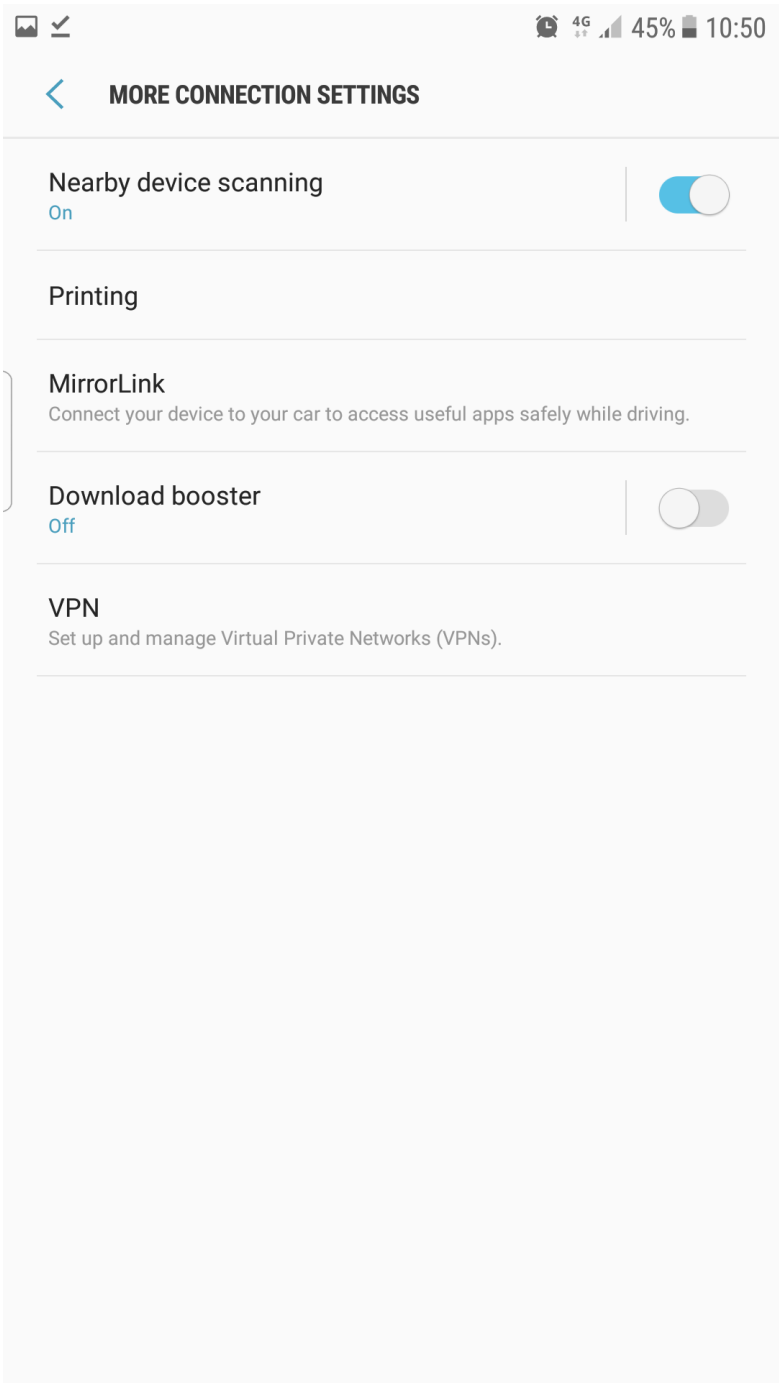
Go to Settings



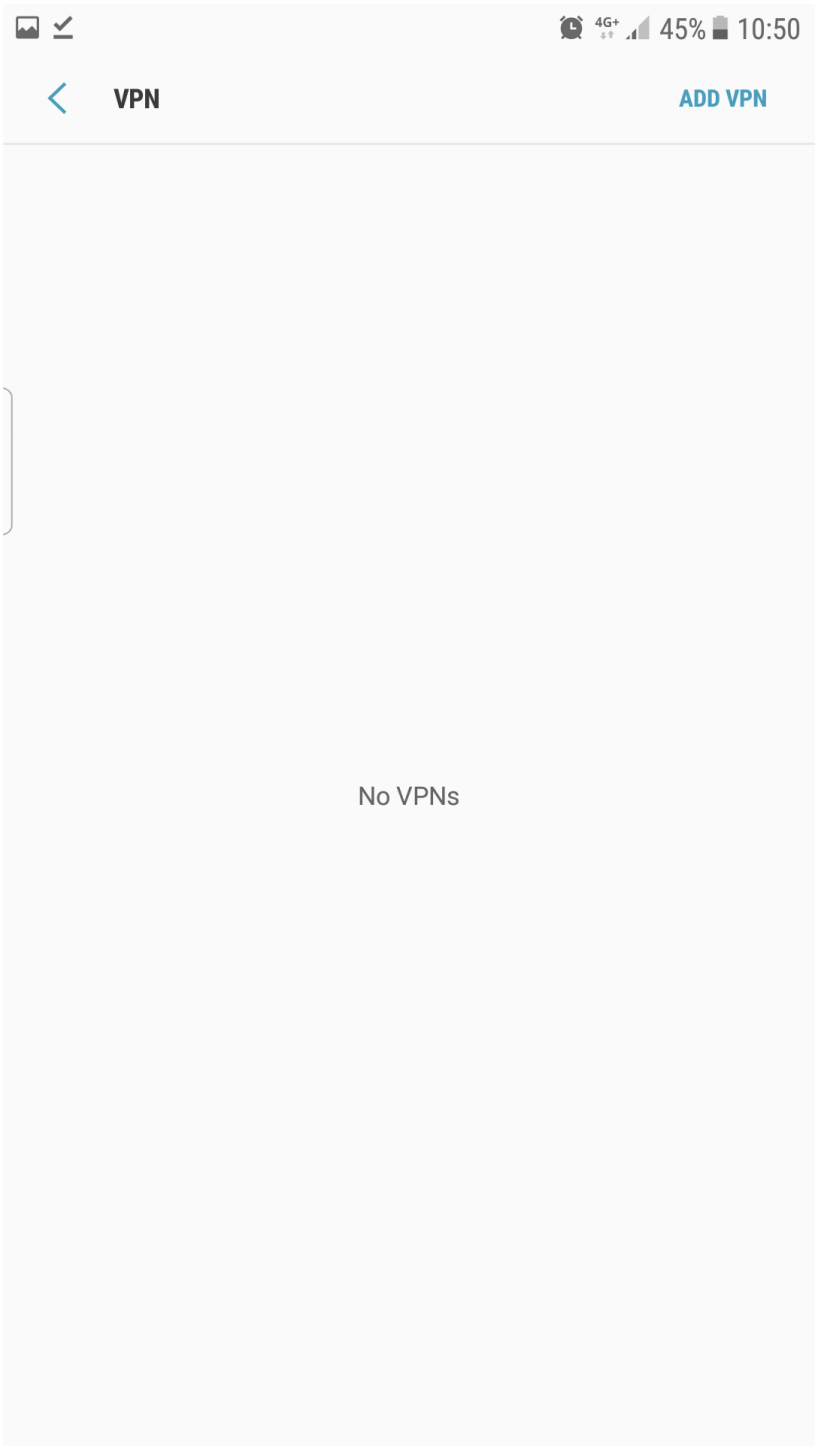
And choose More / Other settings


46% 10:49
CONNECTIONS
Wi-Fi
Connect to Wi-Fi networks.
Bluetooth
Connect to nearby Bluetooth devices.
Phone visibility
Allow other devices to find your phone and transfer files.
Data usage
Airplane mode
Turn off calling, messaging functions, and Mobile data.
NFC and payment
Make mobile payments, share data, and read or write NFC tags.
Mobile Hotspot and Tethering
Mobile networks
Location
Location services turned off.
More connection settings
LOOKING FOR SOMETHING ELSE?
SAMSUNG CLOUD

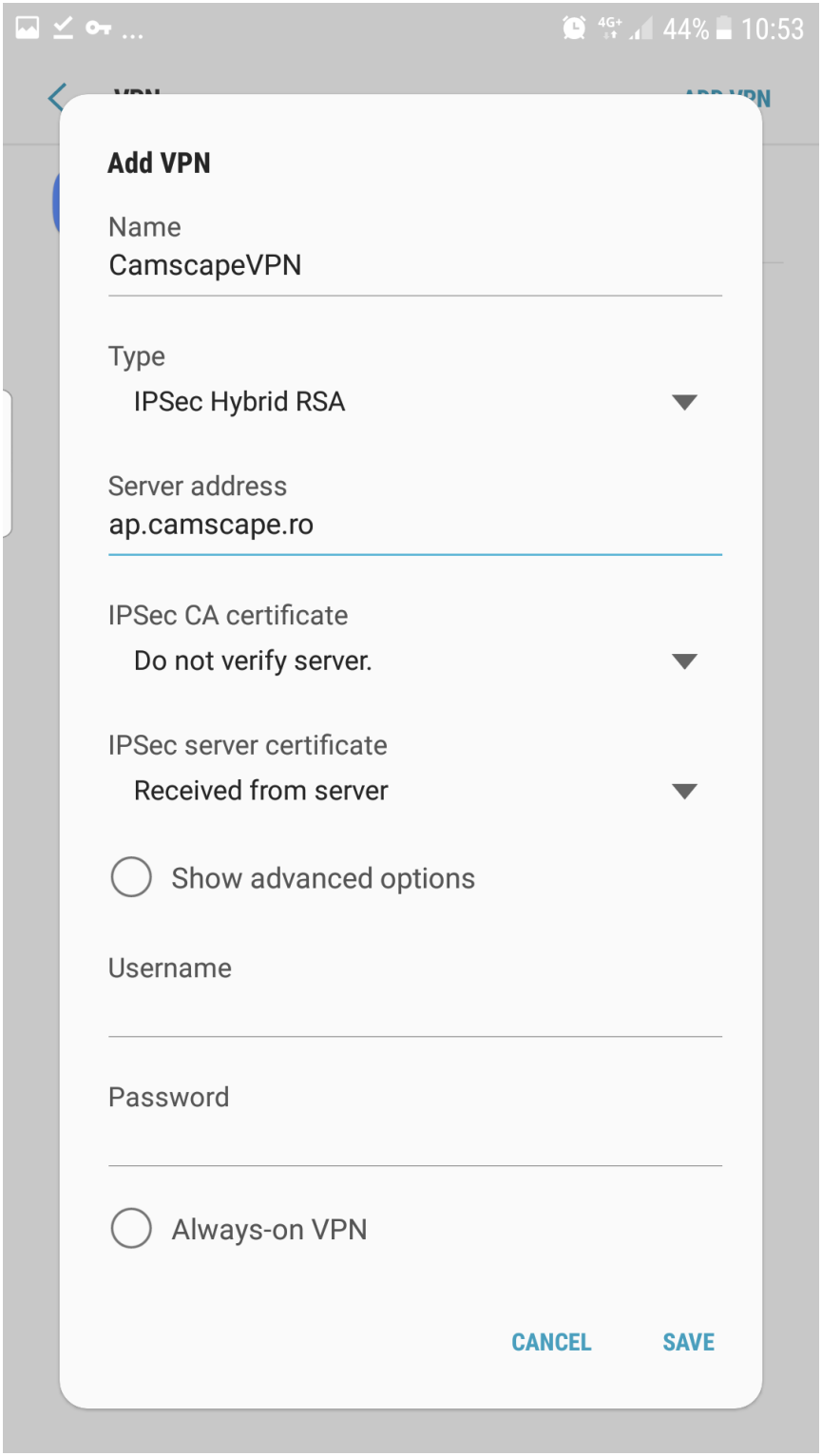
Next, choose VPN



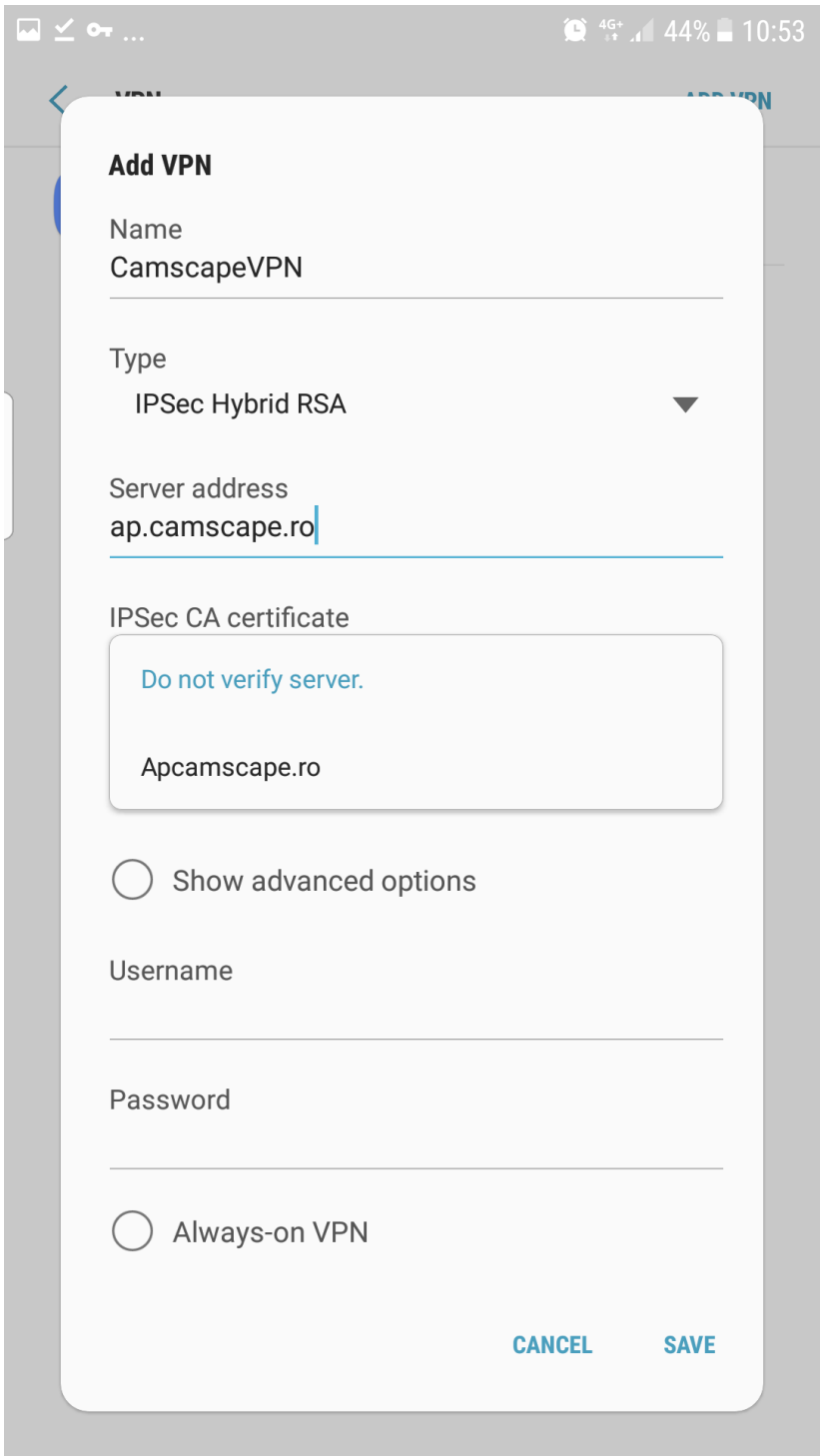
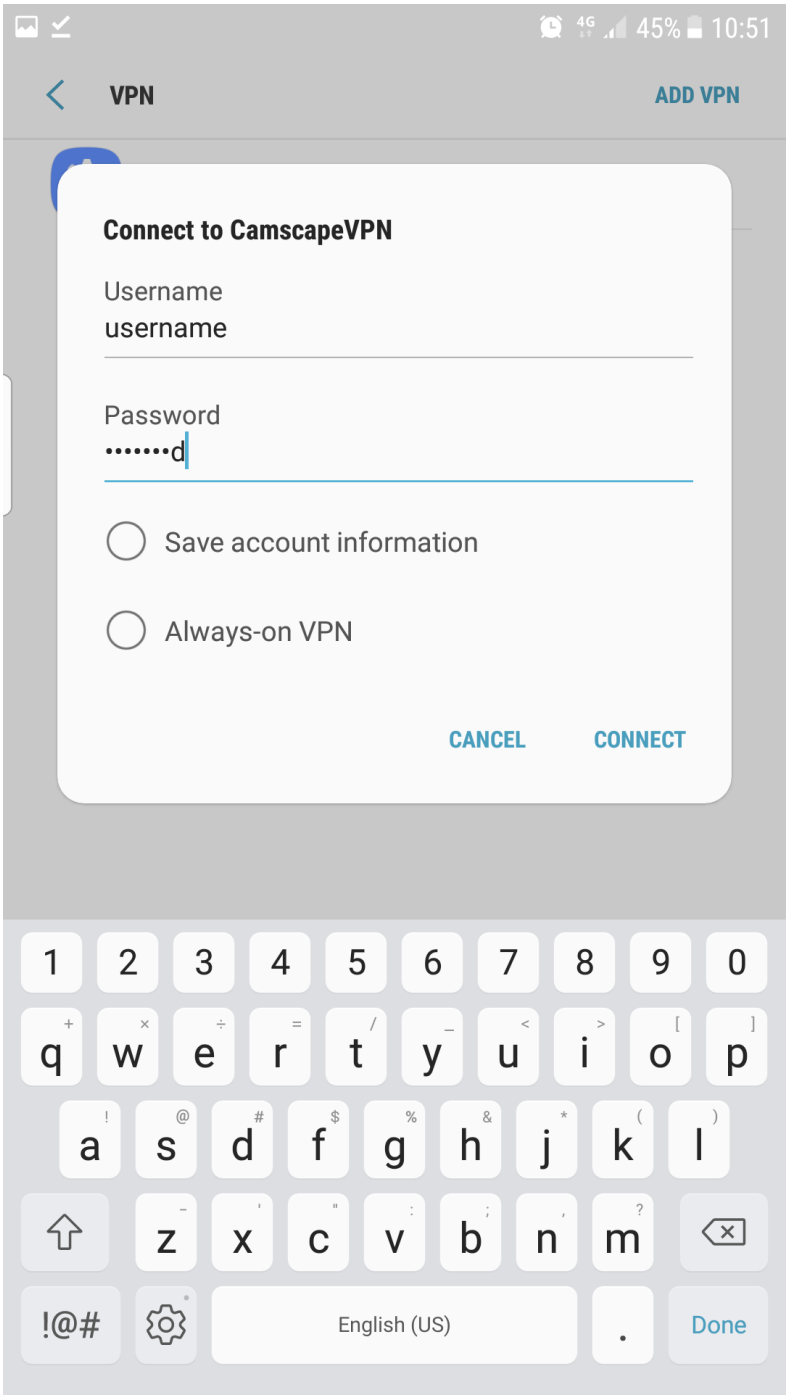
Choose Add VPN



Enter connection data:



Choose CA certificate downloaded before:



When connect, enter AD Domain user and password.