

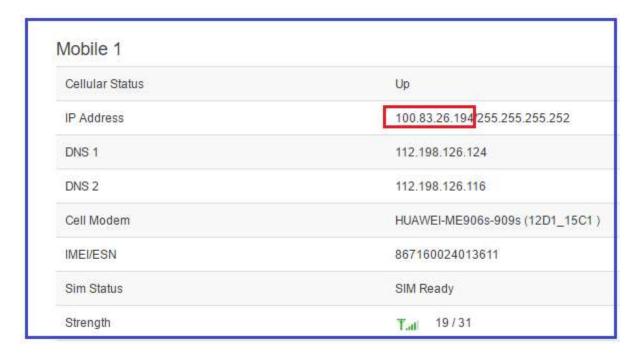
How to configure VPN PPTP Server on a CM685V Router

To configure VPN PPTP server on the Comset CM685V router, you first need to have a SIM card with a Public IP address. If you have a Telstra SIM card, please change the APN to telstra.extranet.
Navigate to Network-> Mobile -> APN -> telstra.extranet. See below screenshot:



Note: You may need to contact telstra to register your data sim for a Public WAN IP address.

2. Go to Status Page-> Overview to check the WAN IP address. The WAN IP address in this example is 100.83.26.194. Use this WAN IP address on the VPN client server address.



Note: 255.255.255.252 is the subnet mask of the WAN IP address.



3. Navigate to Services -> VPN -> PPTP and click on the Edit Button. See screenshot below:



4. Enable PPTP and use a different local subnet for PPTP connection. If the router Lan address is the default IP (192.168.1.1), configure the local IP on PPTP as 192.168.0.1 as shown below. Enter a username and a password.

