

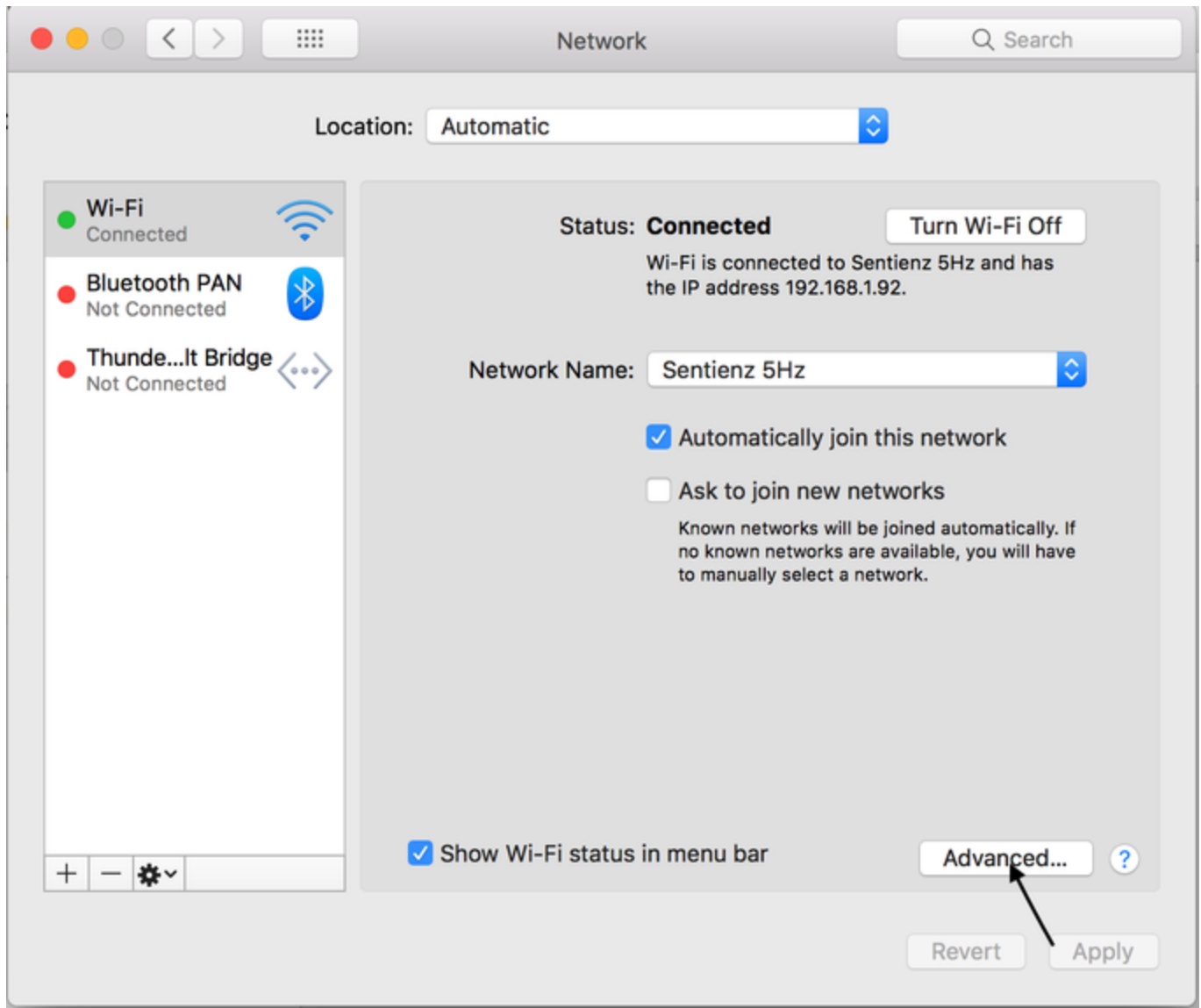
Setup SOCKS Proxy in MAC OS

Follow the steps below to set up SOCKS proxy in MAC OS.

- Go to System Preferences -> Network.



- If you are connected to the network via Wifi, select the Wifi connection and click on Advanced



- In Advanced pop-up, go to Proxies tab and select SOCKS Proxy.
- In SOCKS Proxy Server text box, enter host as localhost and port as 8881 (this port should be same as the port number which will be used while running tunneling command).

Wi-Fi

Wi-Fi TCP/IP DNS WINS 802.1X Proxies Hardware

Select a protocol to configure:

- ☐ Auto Proxy Discovery
- ☐ Automatic Proxy Configuration
- ☐ Web Proxy (HTTP)
- ☐ Secure Web Proxy (HTTPS)
- ☐ FTP Proxy
- ☒ SOCKS Proxy
- ☐ Streaming Proxy (RTSP)
- ☐ Gopher Proxy

☐ Exclude simple hostnames

SOCKS Proxy Server

localhost : 8881

☐ Proxy server requires password

Username:

Password:

Bypass proxy settings for these Hosts & Domains:

*.local, 169.254/16

☒ Use Passive FTP Mode (PASV)

Cancel OK

- Click on OK and then Apply to apply the changes to the network.