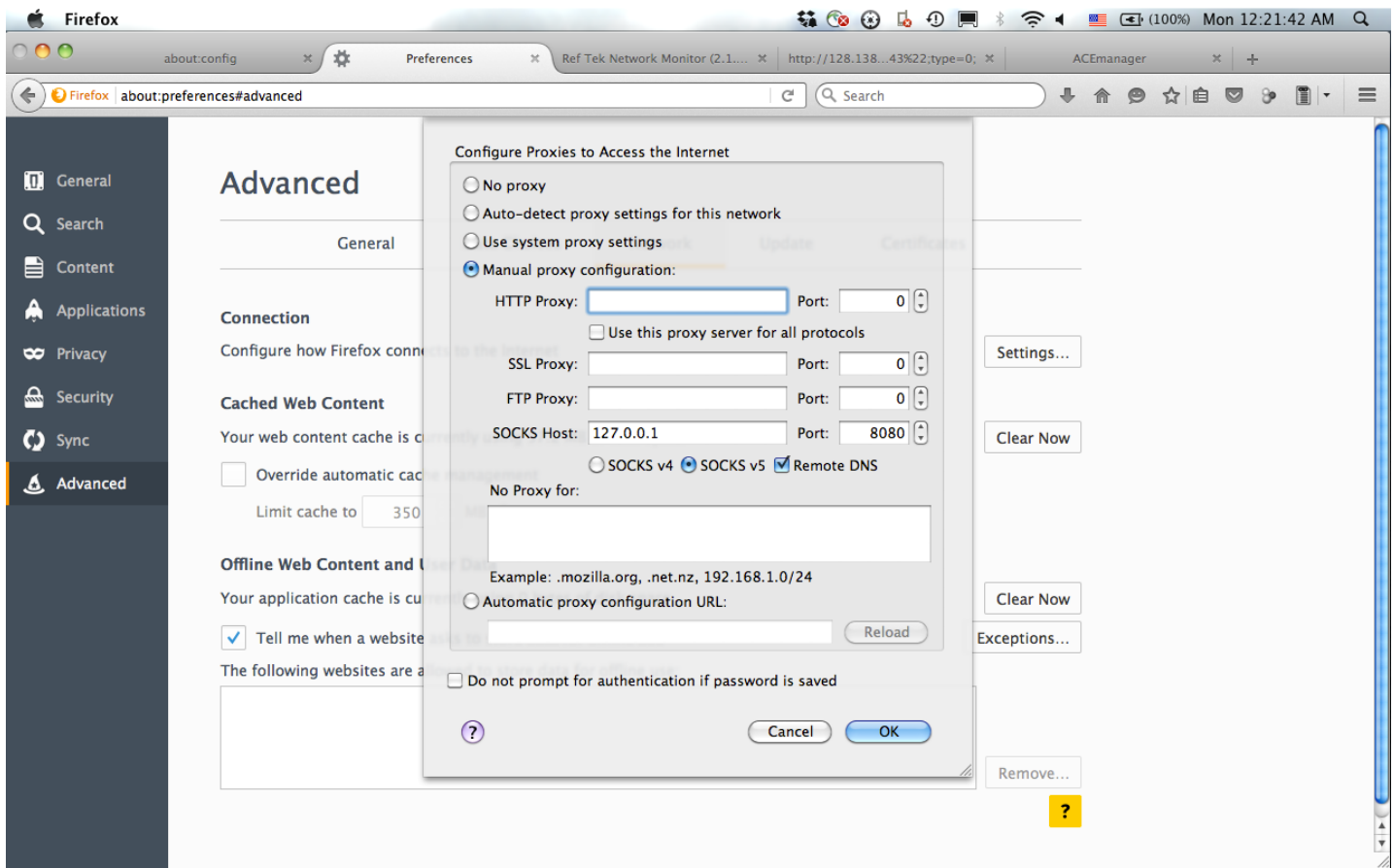
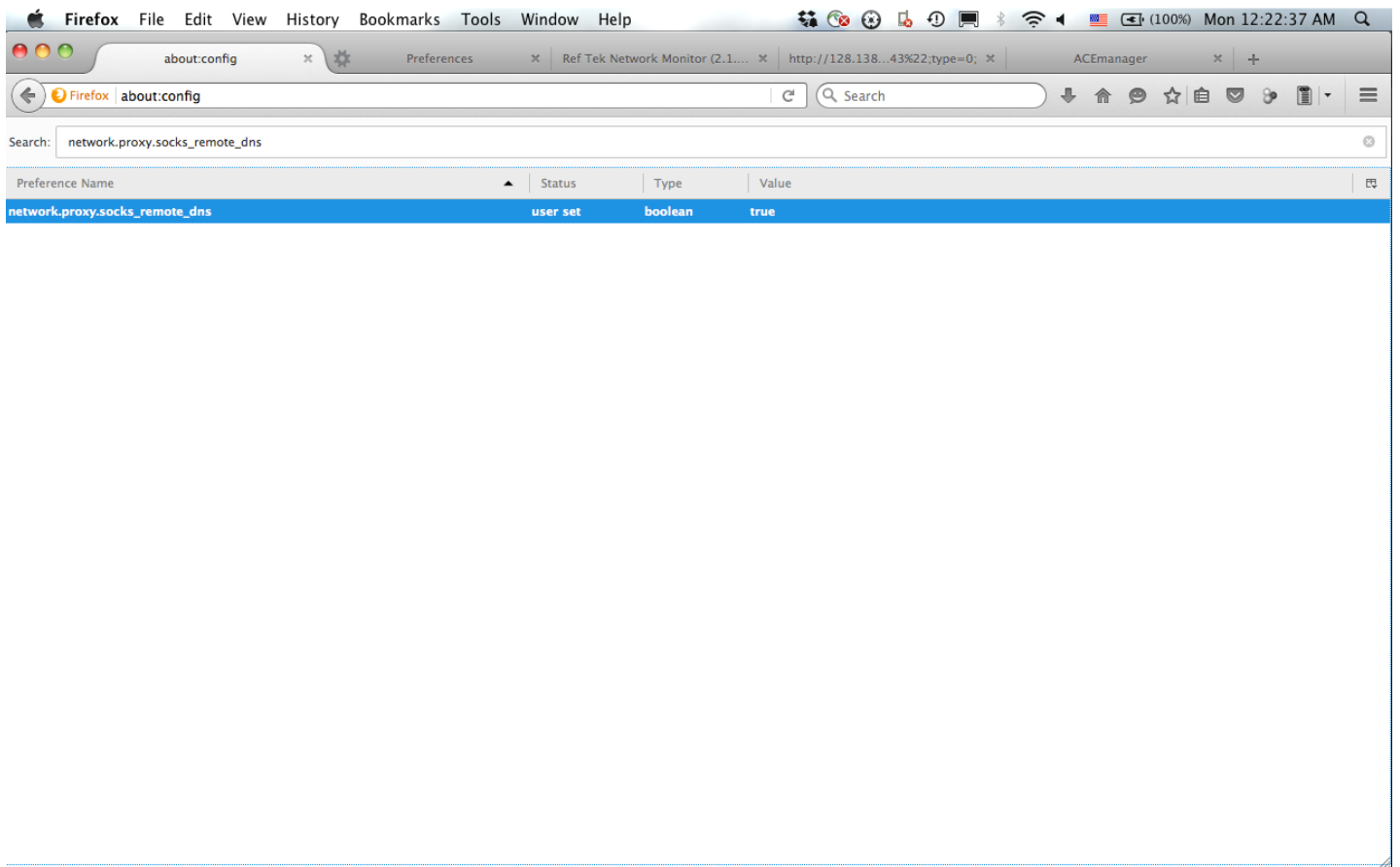


Step 1. Configure Firefox proxy settings for SOCKS5 tunnel:

(Firefox->Preferences->Advanced
->Network->Settings, fill in SOCKS5 field as below)



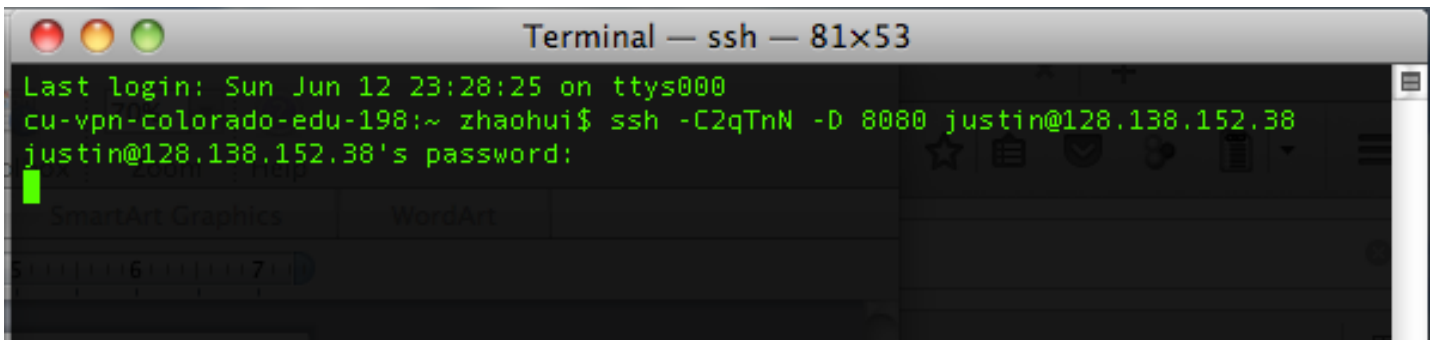
Step 2. Configure Firefox to use remote DNS:
(go to about:config URL, search for
network.proxy.socks_remote_dns
and set value to “true”)



Step 3. Open ssh tunnel in your terminal with this syntax:

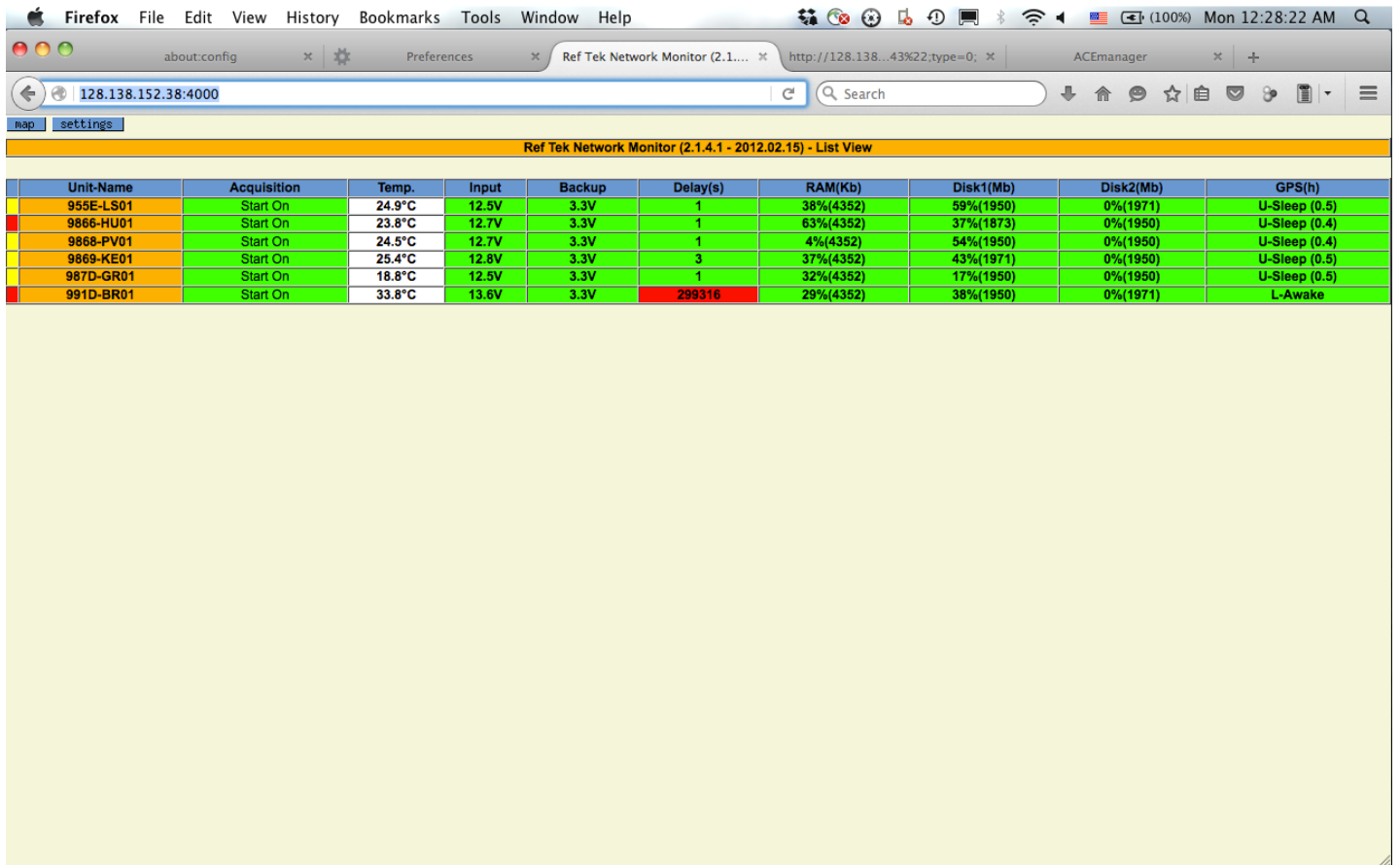
(replace 'justin' with your username, obviously.)

```
ssh -C2qTnN -D 8080 justin@128.138.152.38
```

A screenshot of a macOS Terminal window titled "Terminal — ssh — 81x53". The window has a dark background with green text. The output shows a successful SSH connection to the host 128.138.152.38 as the user justin. The prompt is justin@128.138.152.38's password: followed by a green cursor. The terminal also shows the last login time and the user's current directory and shell.

```
Terminal — ssh — 81x53
Last login: Sun Jun 12 23:28:25 on ttys000
cu-vpn-colorado-edu-198:~ zhaohui$ ssh -C2qTnN -D 8080 justin@128.138.152.38
justin@128.138.152.38's password:
[green cursor]
```

Step 4: Navigate in Firefox to <http://128.138.152.38:4000> or :4001 and access the Refteks as explained in Dave's tutorial email.



Unit-Name	Acquisition	Temp.	Input	Backup	Delay(s)	RAM(Kb)	Disk1(Mb)	Disk2(Mb)	GPS(h)
955E-LS01	Start On	24.9°C	12.5V	3.3V	1	38%(4352)	59%(1950)	0%(1971)	U-Sleep (0.5)
9866-HU01	Start On	23.8°C	12.7V	3.3V	1	63%(4352)	37%(1873)	0%(1950)	U-Sleep (0.4)
9868-PV01	Start On	24.5°C	12.7V	3.3V	1	4%(4352)	54%(1950)	0%(1950)	U-Sleep (0.4)
9869-KE01	Start On	25.4°C	12.8V	3.3V	3	37%(4352)	43%(1971)	0%(1950)	U-Sleep (0.5)
987D-GR01	Start On	18.8°C	12.5V	3.3V	1	32%(4352)	17%(1950)	0%(1950)	U-Sleep (0.5)
991D-BR01	Start On	33.8°C	13.6V	3.3V	299316	29%(4352)	38%(1950)	0%(1971)	L-Awake