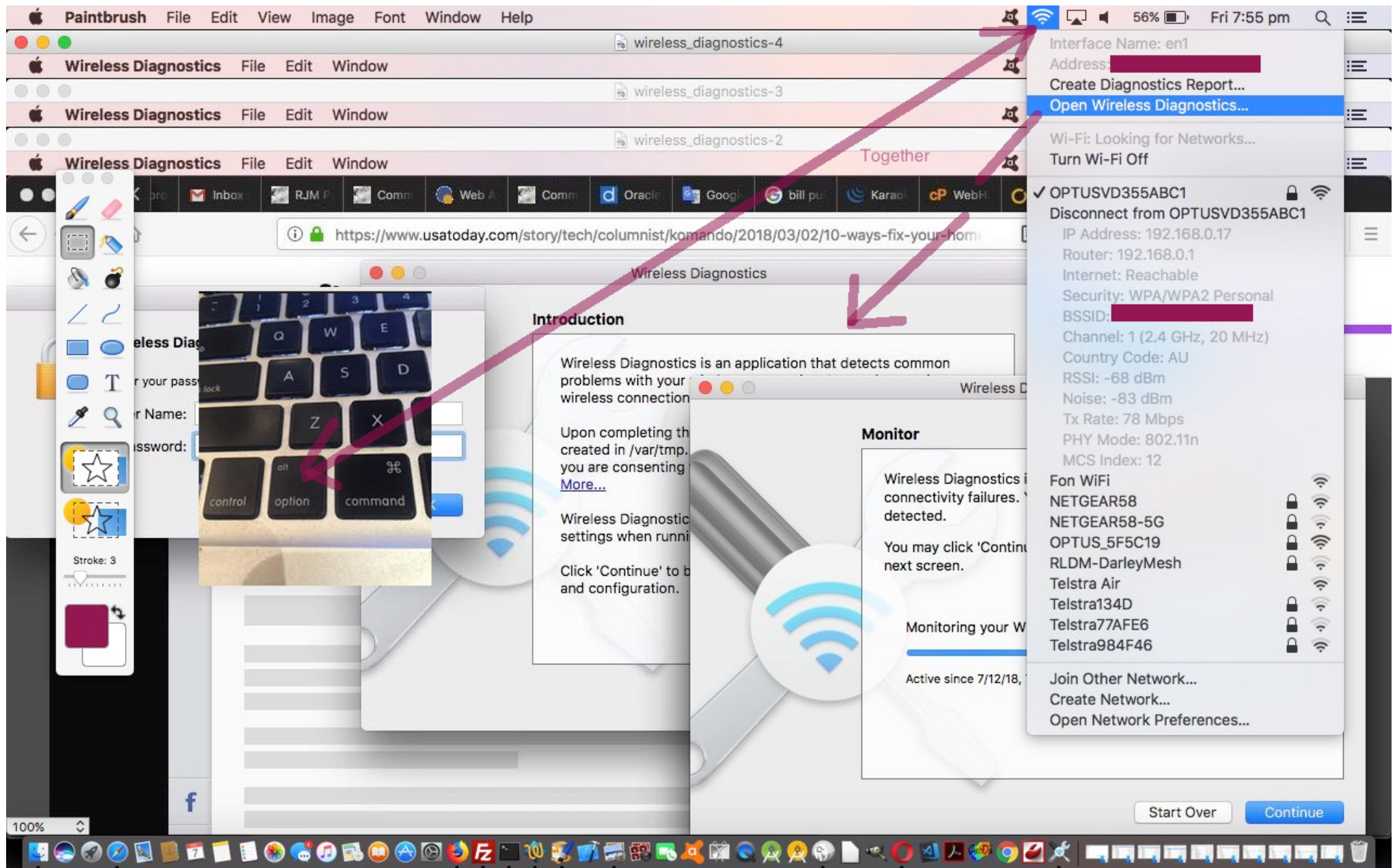






Wireless Diagnostics wants to make changes.

Enter your password to allow this.

User Name:

Password:

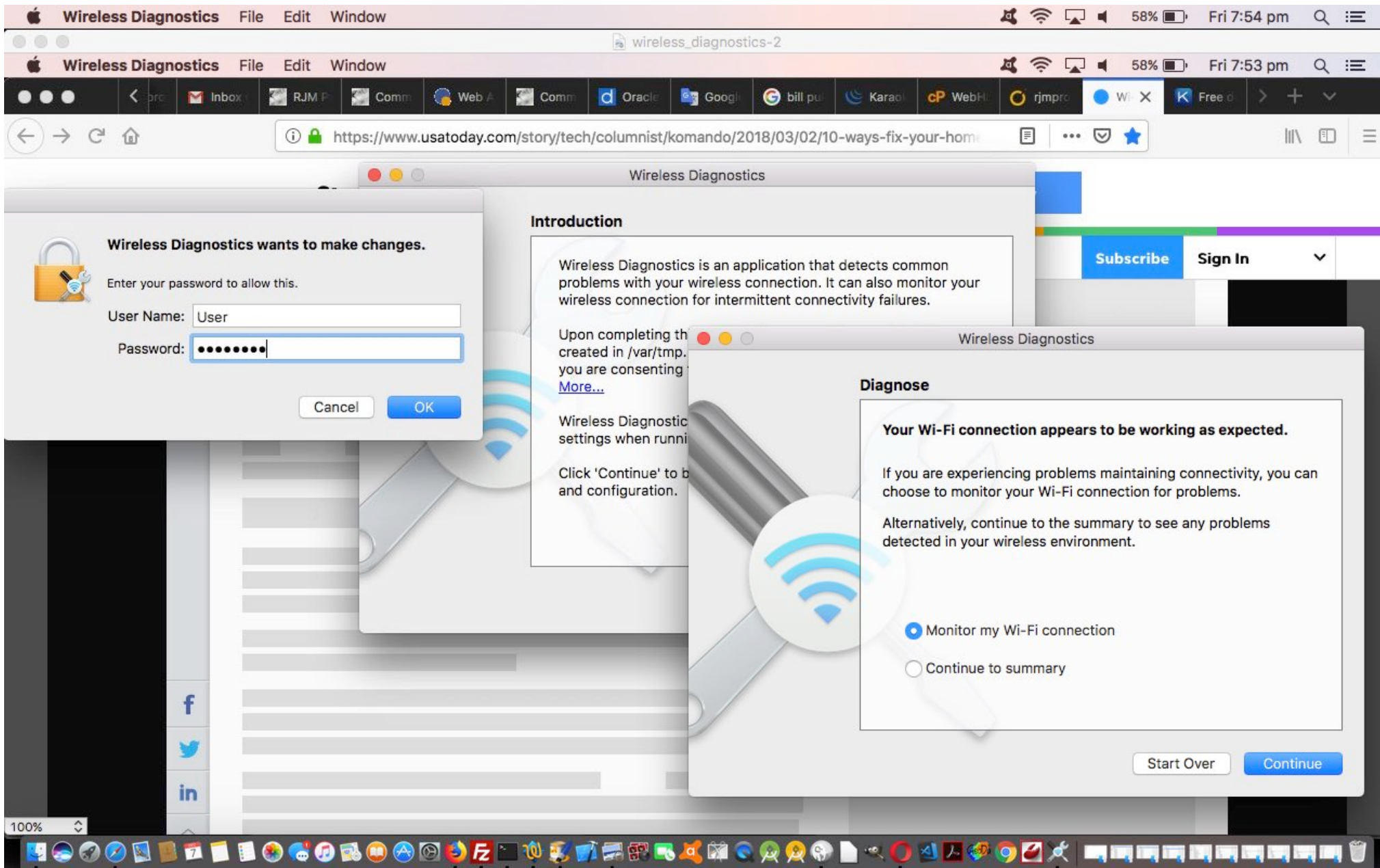
Introduction

Wireless Diagnostics is an application that detects common problems with your wireless connection. It can also monitor your wireless connection for intermittent connectivity failures.

Upon completing this assistant, a diagnostics report will be created in /var/tmp. By sending a copy of the report to Apple, you are consenting to Apple's use of the content of such report. [More...](#)

Wireless Diagnostics may temporarily change your network settings when running diagnostics tests.

Click 'Continue' to begin diagnosing your wireless environment and configuration.



Wireless Diagnostics wants to make changes.

Enter your password to allow this.

User Name: User

Password:

Cancel

OK

Introduction

Wireless Diagnostics is an application that detects common problems with your wireless connection. It can also monitor your wireless connection for intermittent connectivity failures.

Upon completing the setup process, you are consenting to the terms of use created in /var/tmp. [More...](#)

Wireless Diagnostics will monitor your wireless settings when running.

Click 'Continue' to begin the diagnostic process and configuration.

Diagnose

Your Wi-Fi connection appears to be working as expected.

If you are experiencing problems maintaining connectivity, you can choose to monitor your Wi-Fi connection for problems.

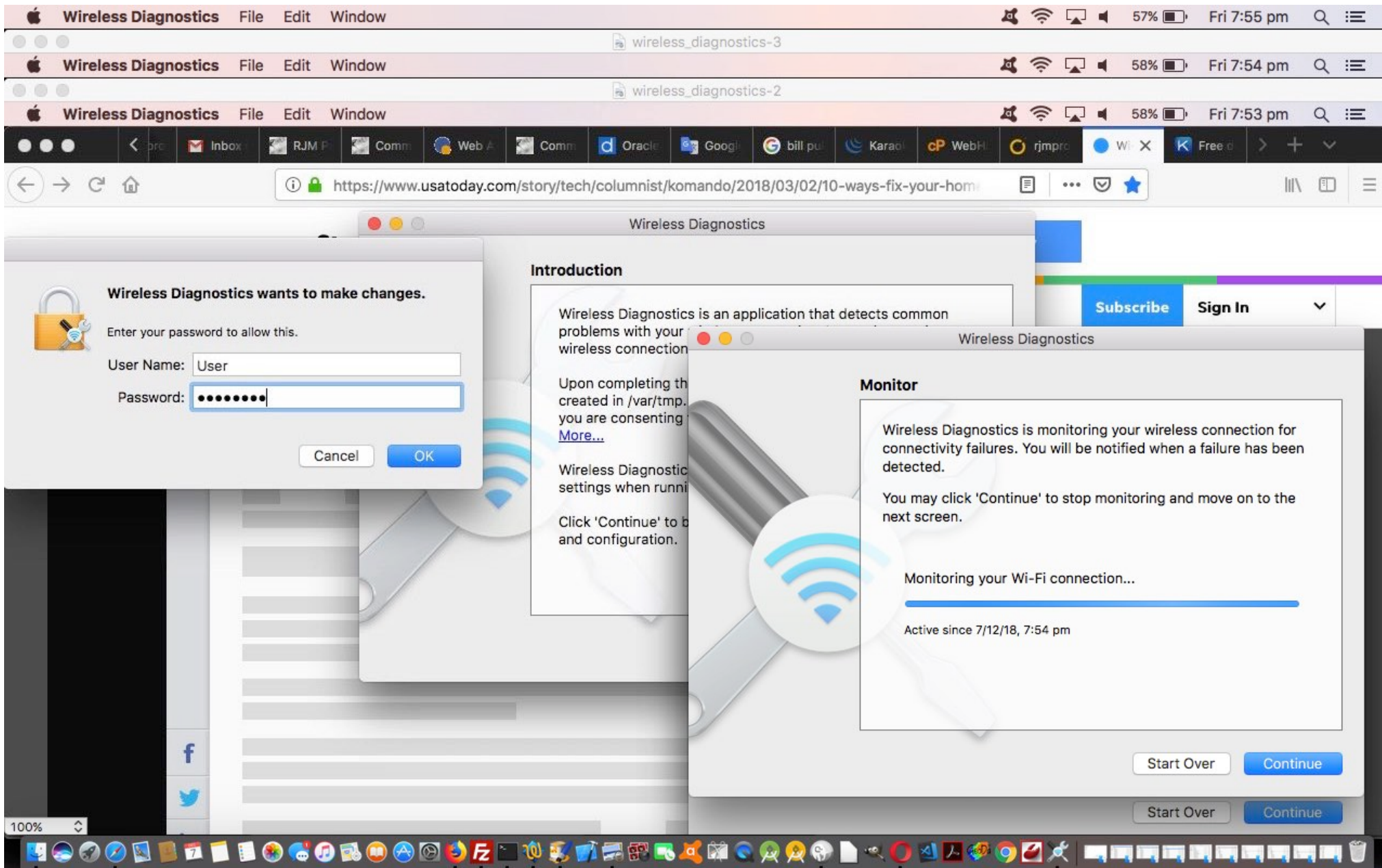
Alternatively, continue to the summary to see any problems detected in your wireless environment.

☒ Monitor my Wi-Fi connection

☐ Continue to summary

Start Over

Continue



Firefox File Edit View History Bookmarks Tools Window Help

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1-10 of 27 results

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Wireless Diagnostics

Monitor

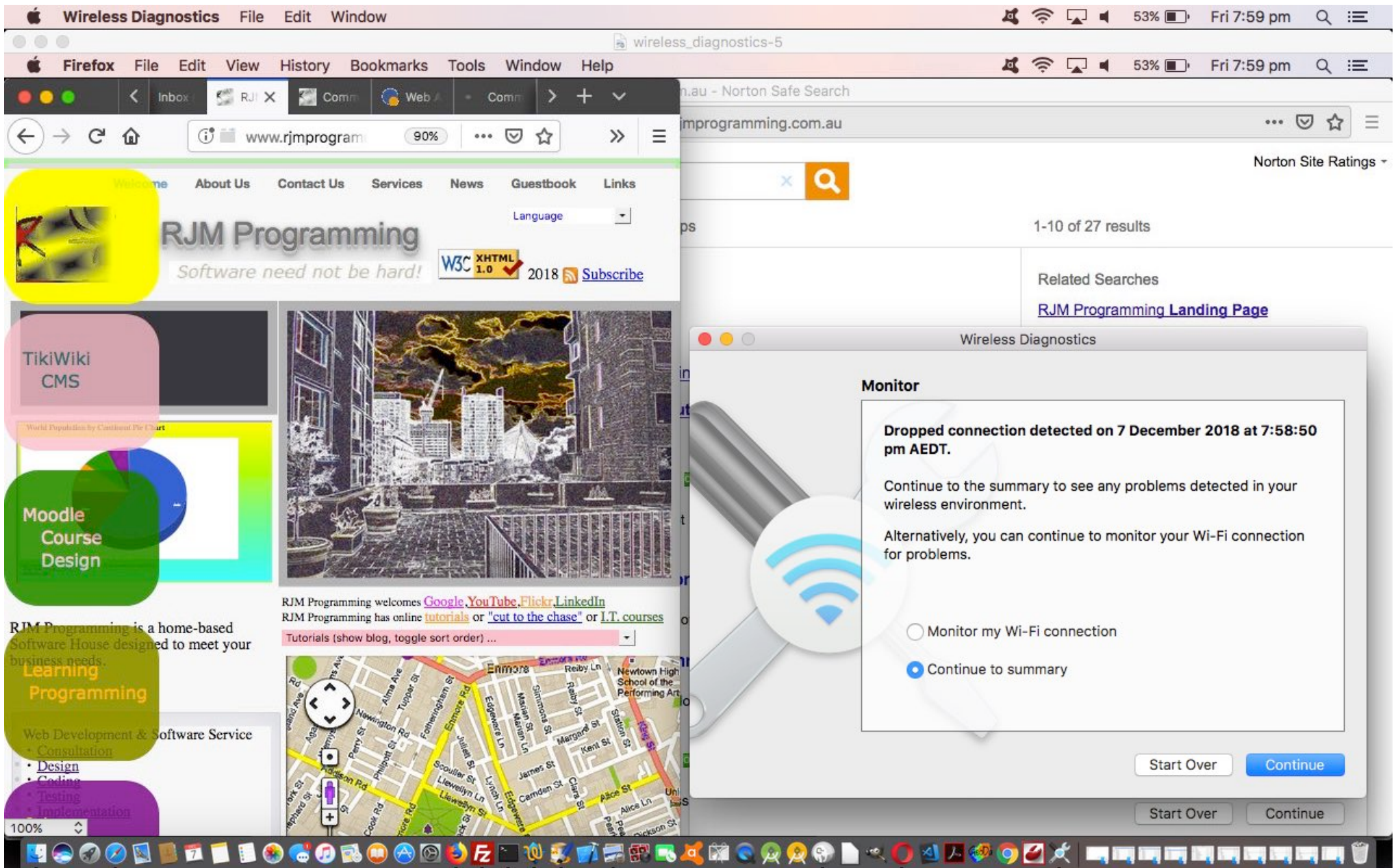
Wireless Diagnostics is monitoring your wireless connection for connectivity failures. You will be notified when a failure has been detected.

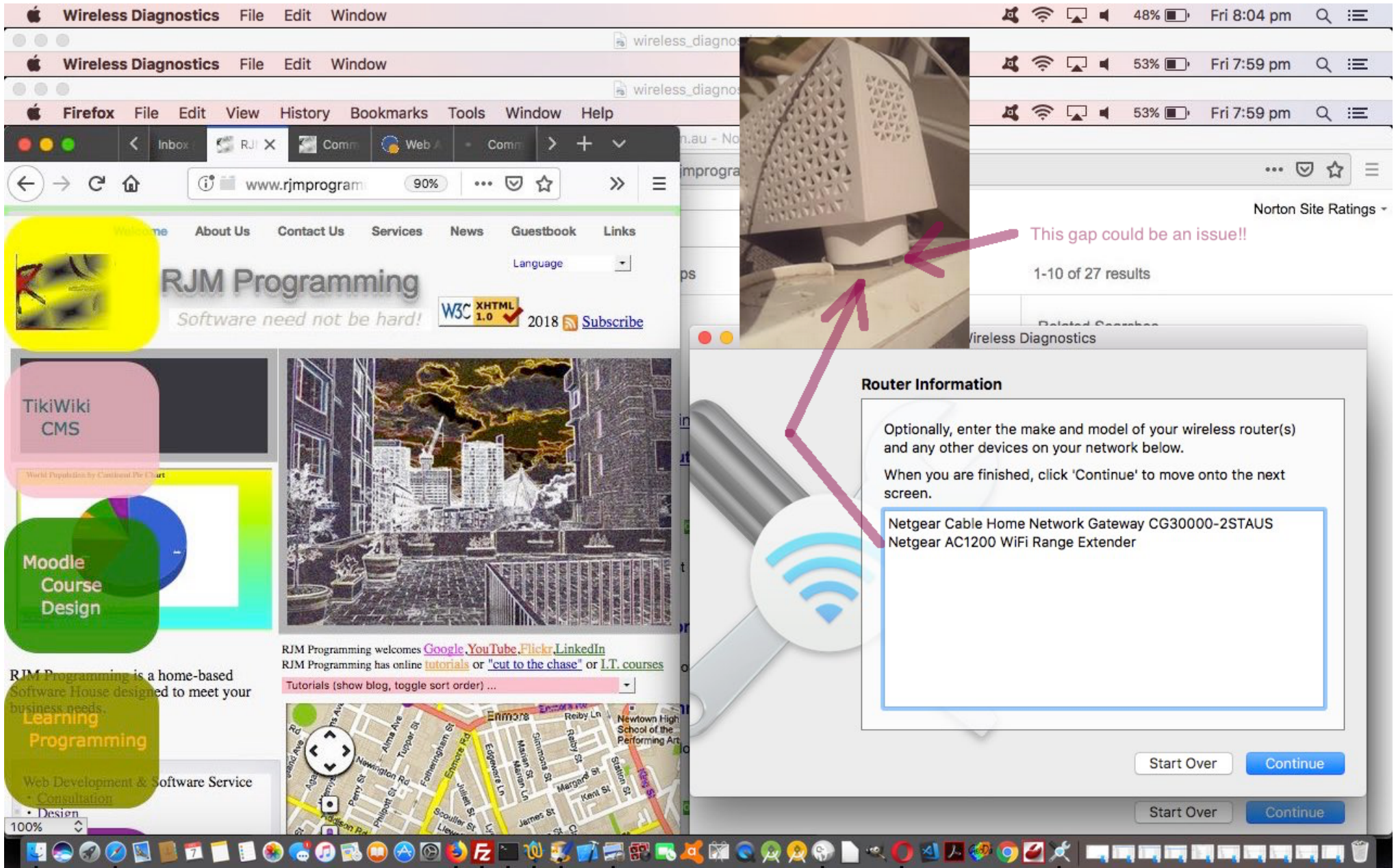
You may click 'Continue' to stop monitoring and move on to the next screen.

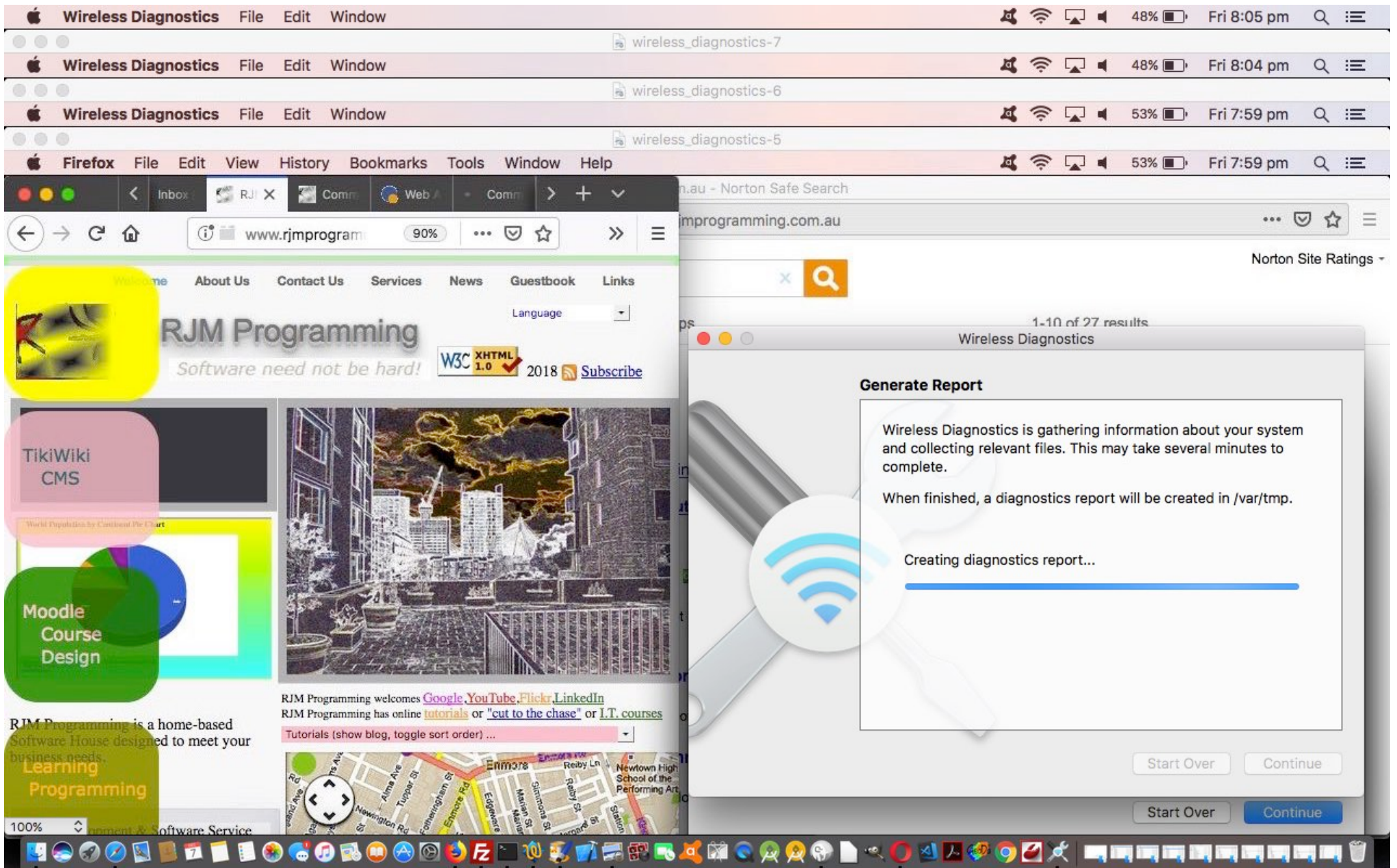
Running diagnostic tests...

Active since 7/12/18, 7:54 pm

Start Over Continue







Apple Wireless Diagnostics File Edit Window

tmp — bash — 88x24

Users-MacBook-Pro:htdocs user\$
Users-MacBook-Pro:htdocs user\$
Users-MacBook-Pro:htdocs user\$
Users-MacBook-Pro:htdocs user\$ cd /var/tmp
Users-MacBook-Pro:tmp user\$
Users-MacBook-Pro:tmp user\$
Users-MacBook-Pro:tmp user\$ pwd
/var/tmp
Users-MacBook-Pro:tmp user\$ ls -clt
total 50240
srw-r--r-- 1 user wheel 0 14 Nov 13:50 filesystemui.socket
drwxr-xr-x 2 root wheel 68 14 Nov 13:50 kernel_panic
srw-rw-rw- 1 root daemon 0 14 Nov 13:50 com.barebones.authd.socket
-rw-r--r-- 1 user wheel 2240868 15 Aug 11:08 magick-3049118PBT128aX1R7
-rw-r--r-- 1 user wheel 4451897 15 Aug 11:08 magick-3049118PBT128aX1R6
-rw-r--r-- 1 user wheel 4563072 15 Aug 11:07 magick-3049118PBT128aX1R5
-rw-r--r-- 1 user wheel 4293273 15 Aug 11:07 magick-3049118PBT128aX1R4
-rw-r--r-- 1 user wheel 5073512 15 Aug 11:06 magick-3049118PBT128aX1R3
-rw-r--r-- 1 user wheel 5078721 15 Aug 11:05 magick-3049118PBT128aX1R2
-rw-rw-rw- 1 user wheel 516 26 Jun 18:49 PixillionCounts.txt
-rw-r--r-- 1 user wheel 206 10 May 2018 temp.data.1B450E89103F1B450E89103F0.dat
drwxr-xr-x 2 root wheel 68 10 May 2018 MP4JCP0B
Users-MacBook-Pro:tmp user\$
Users-MacBook-Pro:tmp user\$

diagnostics-8 46% Fri 8:08 pm

diagnostics-7 48% Fri 8:05 pm

diagnostics-6 48% Fri 8:04 pm

diagnostics-5 53% Fri 7:59 pm

diagnostics-4 53% Fri 7:59 pm

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Wireless Diagnostics

Generate Report

Wireless Diagnostics is gathering information about your system and collecting relevant files. This may take several minutes to complete.

When finished, a diagnostics report will be created in /var/tmp.

Creating diagnostics report...

Start Over

Continue

Start Over

Continue

TikiWiki CMS

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Tutorials (show blog, toggle sort order) ...

100%

100%

Terminal

Shell

Edit

View

Window

Help

tmp — bash — 88x30

Users-MacBook-Pro:tmp user\$ ls -clt

total 50240

srw-r--r-- 1 user wheel 0 14 Nov 13:50 filesystemui.socket

drwxr-xr-x 2 root wheel 68 14 Nov 13:50 kernel_panic

srw-rw-rw- 1 root daemon 0 14 Nov 13:50 com.barebones.authd.socket

-rw-r--r-- 1 user wheel 2240868 15 Aug 11:08 magick-3049118PBT128aX1R7

-rw-r--r-- 1 user wheel 4451897 15 Aug 11:08 magick-3049118PBT128aX1R6

-rw-r--r-- 1 user wheel 4563072 15 Aug 11:07 magick-3049118PBT128aX1R5

-rw-r--r-- 1 user wheel 4293273 15 Aug 11:07 magick-3049118PBT128aX1R4

-rw-r--r-- 1 user wheel 5073512 15 Aug 11:06 magick-3049118PBT128aX1R3

-rw-r--r-- 1 user wheel 5078721 15 Aug 11:05 magick-3049118PBT128aX1R2

-rw-rw-rw- 1 user wheel 516 26 Jun 18:49 PixillionCounts.txt

-rw-r--r-- 1 user wheel 206 10 May 2018 temp.data.1B450E89103F1B450E89103F0.dat

drwxr-xr-x 2 root wheel 68 10 May 2018 MP4JCP0B

Users-MacBook-Pro:tmp user\$

Users-MacBook-Pro:tmp user\$ ls -clt

total 50240

srw-r--r-- 1 user wheel 0 14 Nov 13:50 filesystemui.socket

drwxr-xr-x 2 root wheel 68 14 Nov 13:50 kernel_panic

srw-rw-rw- 1 root daemon 0 14 Nov 13:50 com.barebones.authd.socket

-rw-r--r-- 1 user wheel 2240868 15 Aug 11:08 magick-3049118PBT128aX1R7

-rw-r--r-- 1 user wheel 4451897 15 Aug 11:08 magick-3049118PBT128aX1R6

-rw-r--r-- 1 user wheel 4563072 15 Aug 11:07 magick-3049118PBT128aX1R5

-rw-r--r-- 1 user wheel 4293273 15 Aug 11:07 magick-3049118PBT128aX1R4

-rw-r--r-- 1 user wheel 5073512 15 Aug 11:06 magick-3049118PBT128aX1R3

-rw-r--r-- 1 user wheel 5078721 15 Aug 11:05 magick-3049118PBT128aX1R2

-rw-rw-rw- 1 user wheel 516 26 Jun 18:49 PixillionCounts.txt

-rw-r--r-- 1 user wheel 206 10 May 2018 temp.data.1B450E89103F1B450E89103F0.dat

drwxr-xr-x 2 root wheel 68 10 May 2018 MP4JCP0B

Users-MacBook-Pro:tmp user\$

diagnostics-9

diagnostics-8

diagnostics-7

diagnostics-6

diagnostics-5

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Wireless Diagnostics

Generate Report

Wireless Diagnostics is gathering information about your system and collecting relevant files. This may take several minutes to complete.

When finished, a diagnostics report will be created in /var/tmp.

Creating diagnostics report...

Start Over

Continue

TikiWiki CMS

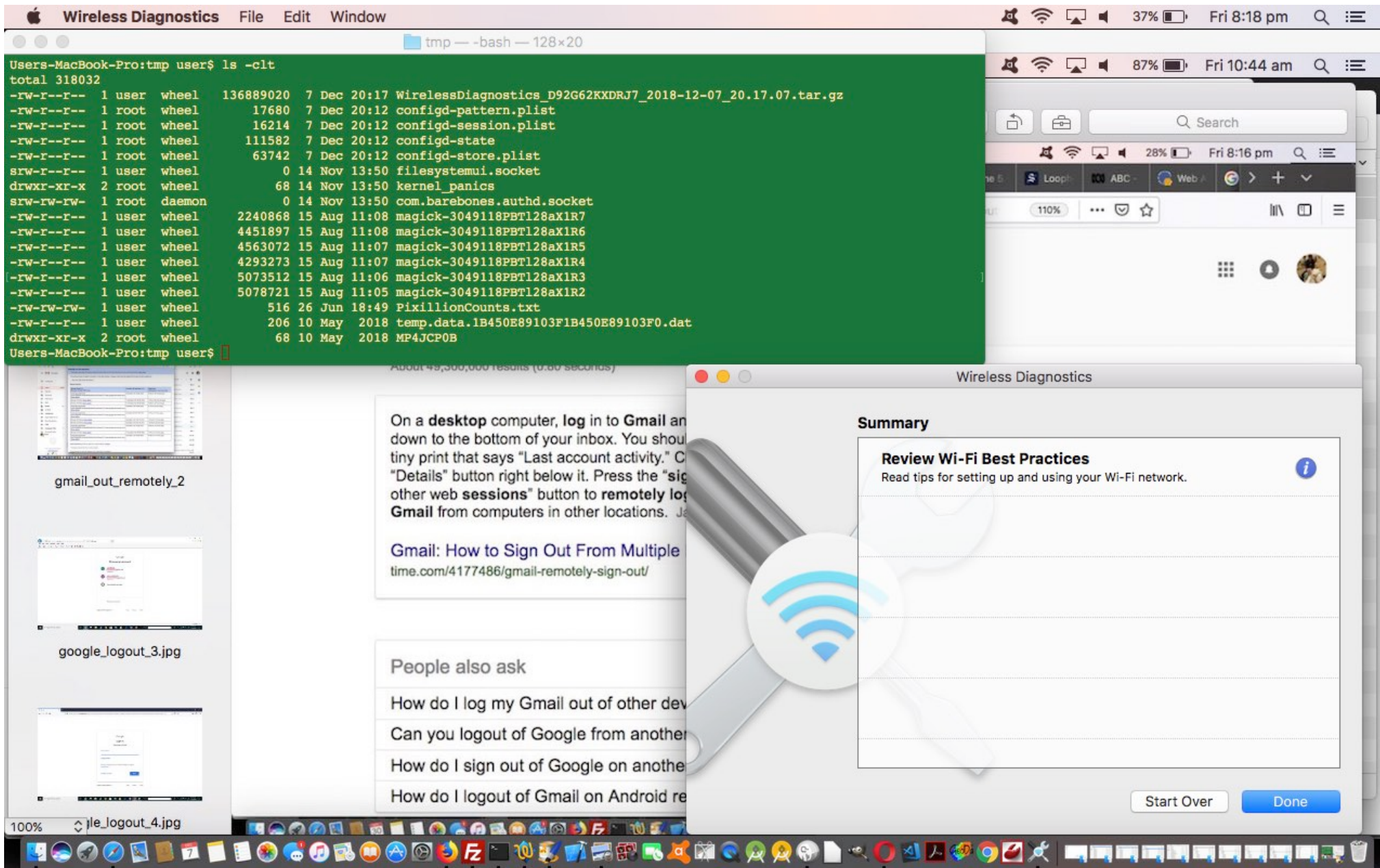
World Population by Continent Pie Chart

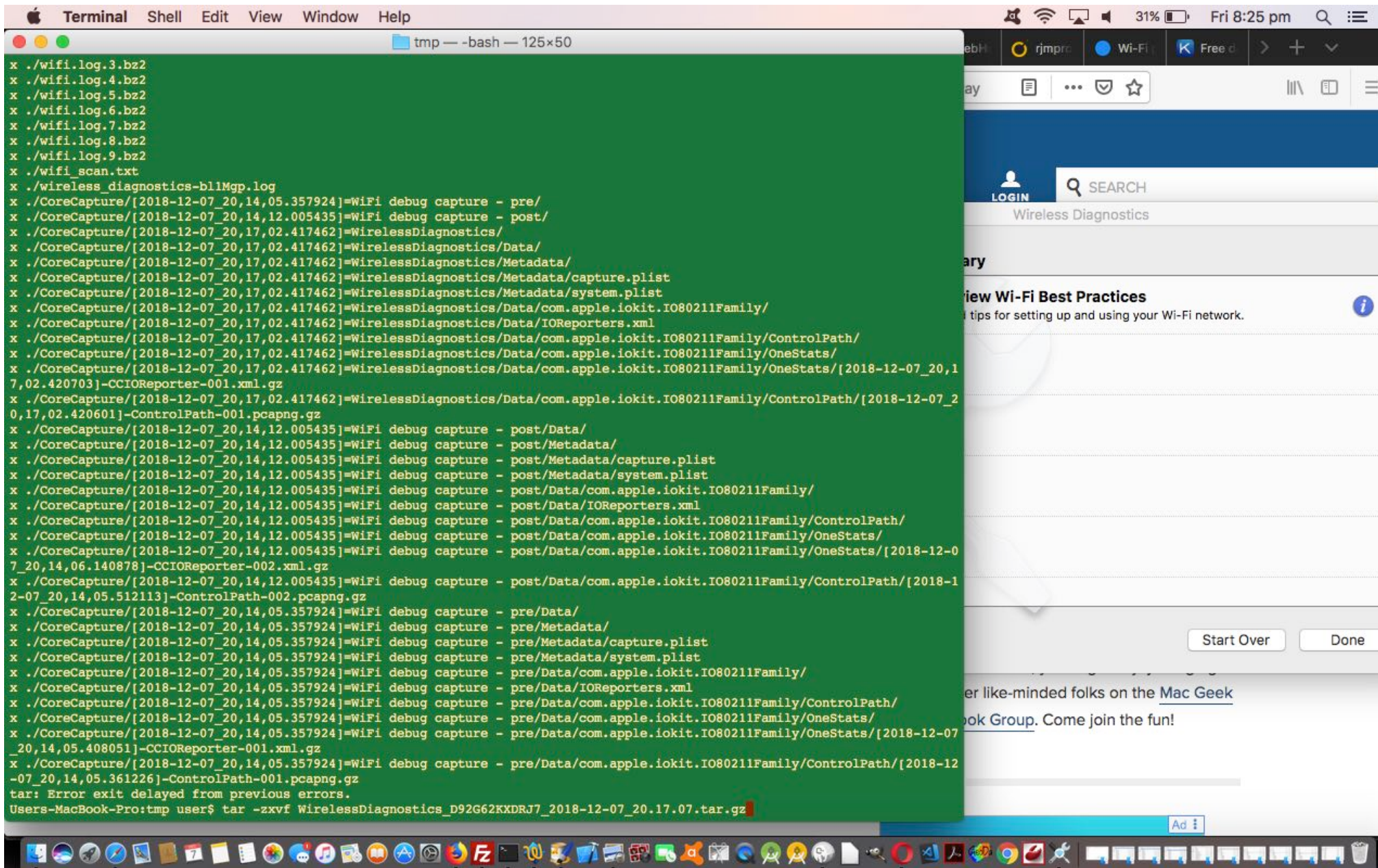
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TerminalShellEditViewWindowHelp

tmp — -bash — 125x50

```
total 598136
drwxr-xr-x  5 user  wheel      170  7 Dec 20:24 CoreCapture
-rw-r----- 1 user  wheel    228476  7 Dec 20:24 system.log
-rw-r----- 1 user  wheel  136288505  7 Dec 20:24 sysdiagnose_2018.12.07_20-06-44+1100.tar.gz
-rw-r----- 1 user  wheel    27060  7 Dec 20:24 system.log.0.gz
-rw-r----- 1 user  wheel    23546  7 Dec 20:24 system.log.1.gz
-rw-r----- 1 user  wheel    24858  7 Dec 20:24 system.log.2.gz
-rw-r----- 1 user  wheel    23857  7 Dec 20:24 system.log.3.gz
-rw-r----- 1 user  wheel    18761  7 Dec 20:24 system.log.4.gz
-rw-r----- 1 user  wheel    14359  7 Dec 20:24 system.log.5.gz
-rw-r----- 1 user  wheel    13683  7 Dec 20:24 system.log.6.gz
-rw-r----- 1 user  wheel   803945  7 Dec 20:24 system_profiler.spx
-rw-r----- 1 user  wheel  2048000  7 Dec 20:24 wifi-12-07-2018_20:17:06.log
-rw-r----- 1 user  wheel    714270  7 Dec 20:24 wifi.log
-rw-r----- 1 user  wheel    14421  7 Dec 20:24 wifi.log.0.bz2
-rw-r----- 1 user  wheel    17886  7 Dec 20:24 wifi.log.1.bz2
-rw-r----- 1 user  wheel    16475  7 Dec 20:24 wifi.log.2.bz2
-rw-r----- 1 user  wheel    13900  7 Dec 20:24 wifi.log.3.bz2
-rw-r----- 1 user  wheel    11305  7 Dec 20:24 wifi.log.4.bz2
-rw-r----- 1 user  wheel     1451  7 Dec 20:24 wifi.log.5.bz2
-rw-r----- 1 user  wheel     12494  7 Dec 20:24 wifi.log.6.bz2
-rw-r----- 1 user  wheel     16312  7 Dec 20:24 wifi.log.7.bz2
-rw-r----- 1 user  wheel     18426  7 Dec 20:24 wifi.log.8.bz2
-rw-r----- 1 user  wheel     61900  7 Dec 20:24 wifi.log.9.bz2
-rw-r----- 1 user  wheel        50  7 Dec 20:24 wifi_scan.txt
-rw-r----- 1 user  wheel    20624  7 Dec 20:24 wireless_diagnostics-bl1Mgp.log
-rw-r----- 1 user  wheel  2469226  7 Dec 20:24 PacketLoggerBluetoothTraceFile.pkg
-rw-r----- 1 user  wheel        17  7 Dec 20:24 awdl.txt
-rw-r----- 1 user  wheel     377  7 Dec 20:24 coex_txChainPower.txt
-rw-r----- 1 user  wheel     73  7 Dec 20:24 com.apple.Bluetooth.0B00BB5D-A4AF-5FD5-9511-C8F1EDC647C0.plist
-rw-r----- 1 user  wheel     73  7 Dec 20:24 com.apple.Bluetooth.14DEA676-C12F-5E85-984A-A64096567306.plist
-rw-r----- 1 user  wheel     73  7 Dec 20:24 com.apple.Bluetooth.1A0CAD71-A8D5-5C97-8053-221818BF6430.plist
-rw-r----- 1 user  wheel     73  7 Dec 20:24 com.apple.Bluetooth.1B1F3B45-3F04-547B-A65C-D668CFBCF6A4.plist
-rw-r----- 1 user  wheel     73  7 Dec 20:24 com.apple.Bluetooth.1C6BB83B-C6E2-5342-AE82-677DDBFD5AB5.plist
-rw-r----- 1 user  wheel     73  7 Dec 20:24 com.apple.Bluetooth.22533E19-6E8A-5DEF-AF7B-3D2D015704AB.plist
-rw-r----- 1 user  wheel     73  7 Dec 20:24 com.apple.Bluetooth.28B28466-32D1-550C-AB45-2D848AE7A372.plist
-rw-r----- 1 user  wheel     73  7 Dec 20:24 com.apple.Bluetooth.2C5E2EEF-5265-5455-87AF-7710267B8914.plist
-rw-r----- 1 user  wheel     73  7 Dec 20:24 com.apple.Bluetooth.3A428502-7EA1-5AE7-8E6E-7FAFCE3C0DBC.plist
-rw-r----- 1 user  wheel     73  7 Dec 20:24 com.apple.Bluetooth.462098A3-7C6D-56C5-96B8-F0A2CF28B82C.plist
-rw-r----- 1 user  wheel     73  7 Dec 20:24 com.apple.Bluetooth.57FB6E7C-FD64-5488-9EC1-747A27993167.plist
-rw-r----- 1 user  wheel     73  7 Dec 20:24 com.apple.Bluetooth.5D484C2F-50D3-5A81-A666-59A266B2B039.plist
-rw-r----- 1 user  wheel     73  7 Dec 20:24 com.apple.Bluetooth.64759C5C-EC29-521D-9B11-FEE9042BC45F.plist
-rw-r----- 1 user  wheel     73  7 Dec 20:24 com.apple.Bluetooth.649D7361-8559-5F4C-B1D2-202AC6DD2457.plist
-rw-r----- 1 user  wheel     73  7 Dec 20:24 com.apple.Bluetooth.662EAEAD-4D4F-5A58-96E3-DE6A1F414881.plist
-rw-r----- 1 user  wheel     73  7 Dec 20:24 com.apple.Bluetooth.677E675D-870F-53F3-BF7D-620AD3CEA8B7.plist
-rw-r----- 1 user  wheel     73  7 Dec 20:24 com.apple.Bluetooth.6B9B6C9C-4DF8-5796-8EF3-29BB48D60510.plist
-rw-r----- 1 user  wheel     73  7 Dec 20:24 com.apple.Bluetooth.710F72DE-A83A-58E3-AECA-46D4CEA30F86.plist
-rw-r----- 1 user  wheel     73  7 Dec 20:24 com.apple.Bluetooth.72FB2178-8912-50BB-90D2-C4EC402FCBBE.plist
-rw-r----- 1 user  wheel     73  7 Dec 20:24 com.apple.Bluetooth.76B67D9E-A6B4-5D94-BA2C-4FCF50CA9A20.plist
Users-MacBook-Pro:tmp user$ cat wifi-12-07-2018_20:17:06.log | more
```

27% Fri 8:28 pm

Wi-FiFree d

ay...☆

LOGINSEARCH

Wireless Diagnostics

ary

view Wi-Fi Best Practices

tips for setting up and using your Wi-Fi network.

Start OverDone

monitors card

lders.

forced to download a file in that format. simply follow the steps above and you will be off and

TerminalShellEditViewWindowHelp

tmp — more — 125x50

```
cheduleNextTO: Scheduling 'Scan' timer in 199 ms
Fri Dec 7 19:56:43.535 P2P: <airportd[60]> _logTime: _schedulerTimeout: 1544173003.534735
Fri Dec 7 19:56:43.535 P2P: <airportd[60]> _schedulerTimeout: kP2PTOActionScan
Fri Dec 7 19:56:43.535 P2P: <airportd[60]> _scanNextChannel: Performing scan on channel 36
Fri Dec 7 19:56:43.535 P2P: <airportd[60]> _configureProbeRequestIEs: Adding probe request IEs on en1
Fri Dec 7 19:56:43.597 P2P: <airportd[60]> _scanNextChannel: Performed extra scan 1 on DFS GO channel 36. Got 0 result(s).
Fri Dec 7 19:56:43.629 P2P: <airportd[60]> _scanNextChannel: Performed extra scan 2 on DFS GO channel 36. Got 0 result(s).
Fri Dec 7 19:56:43.629 P2P: <airportd[60]> _configureProbeRequestIEs: Removing probe request IEs on en1
Fri Dec 7 19:56:43.629 P2P: <airportd[60]> _scanProcessResults: Checking 0 scan results
Fri Dec 7 19:56:43.629 P2P: <airportd[60]> _sendNextServiceDiscoveryRequest: channel = 36
Fri Dec 7 19:56:43.629 P2P: <airportd[60]> _sendNextServiceDiscoveryRequest: No peers with unqueried services found, scheduling next scan cycle
Fri Dec 7 19:56:43.629 P2P: <airportd[60]> _logTime: Scheduling channel scan: 1544173003.828456
Fri Dec 7 19:56:43.629 P2P: <airportd[60]> _scheduleNextTO: Scheduling 'Scan' timer in 199 ms
Fri Dec 7 19:56:43.842 P2P: <airportd[60]> _logTime: _schedulerTimeout: 1544173003.833812
Fri Dec 7 19:56:43.842 P2P: <airportd[60]> _schedulerTimeout: kP2PTOActionScan
Fri Dec 7 19:56:43.842 P2P: <airportd[60]> _scanNextChannel: Performing scan on channel 40
Fri Dec 7 19:56:43.842 P2P: <airportd[60]> _configureProbeRequestIEs: Adding probe request IEs on en1
Fri Dec 7 19:56:43.871 P2P: <airportd[60]> _configureProbeRequestIEs: Removing probe request IEs on en1
Fri Dec 7 19:56:43.871 P2P: <airportd[60]> _scanProcessResults: Checking 0 scan results
Fri Dec 7 19:56:43.871 P2P: <airportd[60]> _sendNextServiceDiscoveryRequest: channel = 40
Fri Dec 7 19:56:43.871 P2P: <airportd[60]> _sendNextServiceDiscoveryRequest: No peers with unqueried services found, scheduling next scan cycle
Fri Dec 7 19:56:43.871 P2P: <airportd[60]> _logTime: Scheduling channel scan: 1544173004.069629
Fri Dec 7 19:56:43.871 P2P: <airportd[60]> _scheduleNextTO: Scheduling 'Scan' timer in 199 ms
Fri Dec 7 19:56:44.076 P2P: <airportd[60]> _logTime: _schedulerTimeout: 1544173004.074842
Fri Dec 7 19:56:44.076 P2P: <airportd[60]> _schedulerTimeout: kP2PTOActionScan
Fri Dec 7 19:56:44.076 P2P: <airportd[60]> _scanNextChannel: Performing scan on channel 44
Fri Dec 7 19:56:44.076 P2P: <airportd[60]> _configureProbeRequestIEs: Adding probe request IEs on en1
Fri Dec 7 19:56:44.107 P2P: <airportd[60]> _configureProbeRequestIEs: Removing probe request IEs on en1
Fri Dec 7 19:56:44.107 P2P: <airportd[60]> _scanProcessResults: Checking 0 scan results
Fri Dec 7 19:56:44.107 P2P: <airportd[60]> _sendNextServiceDiscoveryRequest: channel = 44
Fri Dec 7 19:56:44.107 P2P: <airportd[60]> _sendNextServiceDiscoveryRequest: No peers with unqueried services found, scheduling next scan cycle
Fri Dec 7 19:56:44.107 P2P: <airportd[60]> _logTime: Scheduling channel scan: 1544173004.306251
Fri Dec 7 19:56:44.107 P2P: <airportd[60]> _scheduleNextTO: Scheduling 'Scan' timer in 199 ms
Fri Dec 7 19:56:44.312 P2P: <airportd[60]> _logTime: _schedulerTimeout: 1544173004.310599
Fri Dec 7 19:56:44.312 P2P: <airportd[60]> _schedulerTimeout: kP2PTOActionScan
Fri Dec 7 19:56:44.312 P2P: <airportd[60]> _scanNextChannel: Performing scan on channel 48
Fri Dec 7 19:56:44.312 P2P: <airportd[60]> _configureProbeRequestIEs: Adding probe request IEs on en1
Fri Dec 7 19:56:44.343 P2P: <airportd[60]> _configureProbeRequestIEs: Removing probe request IEs on en1
Fri Dec 7 19:56:44.344 P2P: <airportd[60]> _scanProcessResults: Checking 0 scan results
Fri Dec 7 19:56:44.344 P2P: <airportd[60]> _sendNextServiceDiscoveryRequest: channel = 48
Fri Dec 7 19:56:44.344 P2P: <airportd[60]> _sendNextServiceDiscoveryRequest: No peers with unqueried services found, scheduling next scan cycle
Fri Dec 7 19:56:44.344 P2P: <airportd[60]> _logTime: Scheduling channel scan: 1544173004.543231
Fri Dec 7 19:56:44.344 P2P: <airportd[60]> _scheduleNextTO: Scheduling 'Scan' timer in 199 ms
Fri Dec 7 19:56:44.544 P2P: <airportd[60]> _logTime: _schedulerTimeout: 1544173004.544022
Fri Dec 7 19:56:44.545 P2P: <airportd[60]> _schedulerTimeout: kP2PTOActionScan
:
```

100% 1 user wheel 73 7 Dec 20:24 com.apple.Bluetooth.72FB2178-8912-50BB-90D2-C4EC402FCBBE.plist

27% Fri 8:29 pm

ebH rjmprc Wi-Fi Free d

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LOGIN SEARCH

Wireless Diagnostics

ary

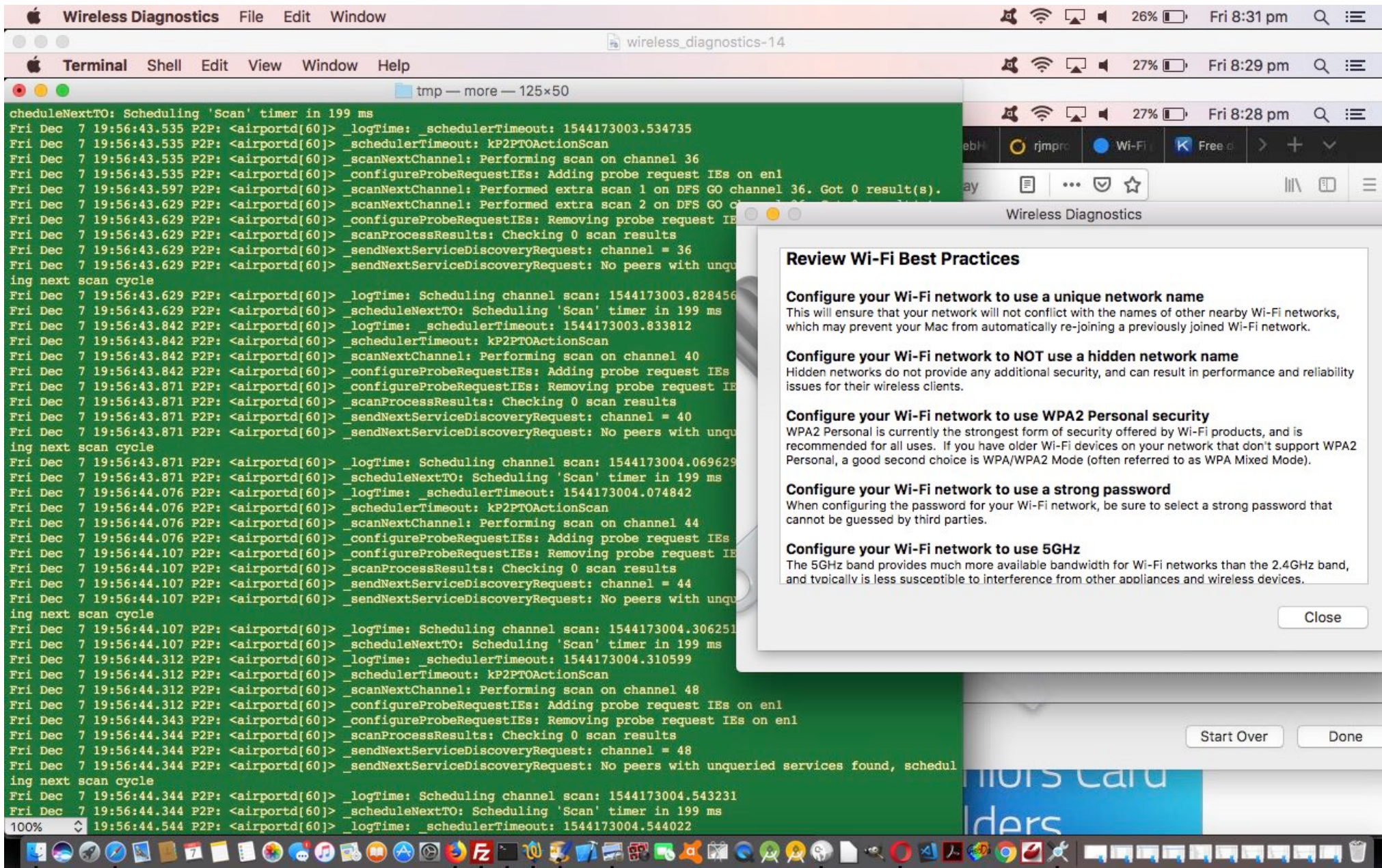
View Wi-Fi Best Practices

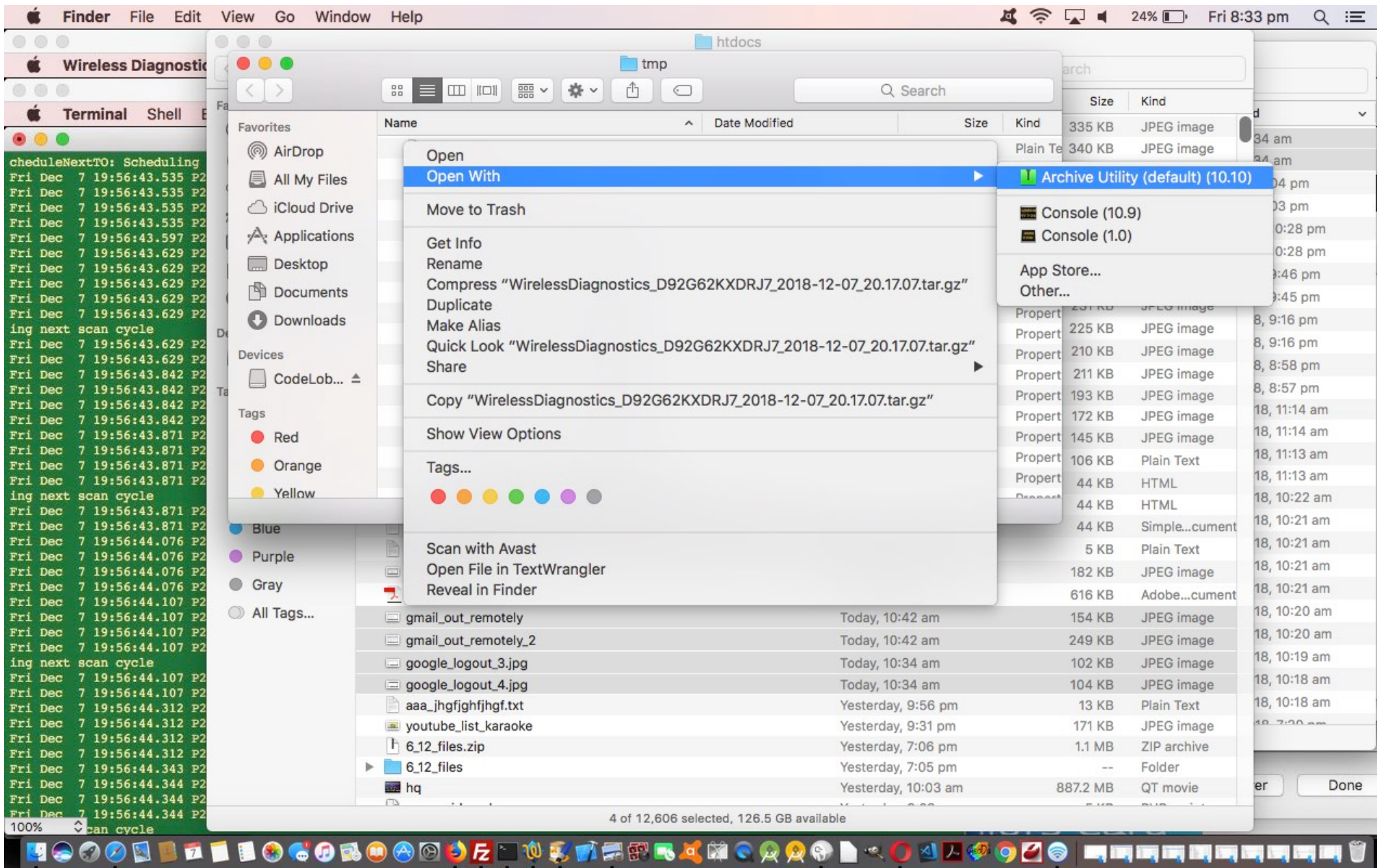
tips for setting up and using your Wi-Fi network.

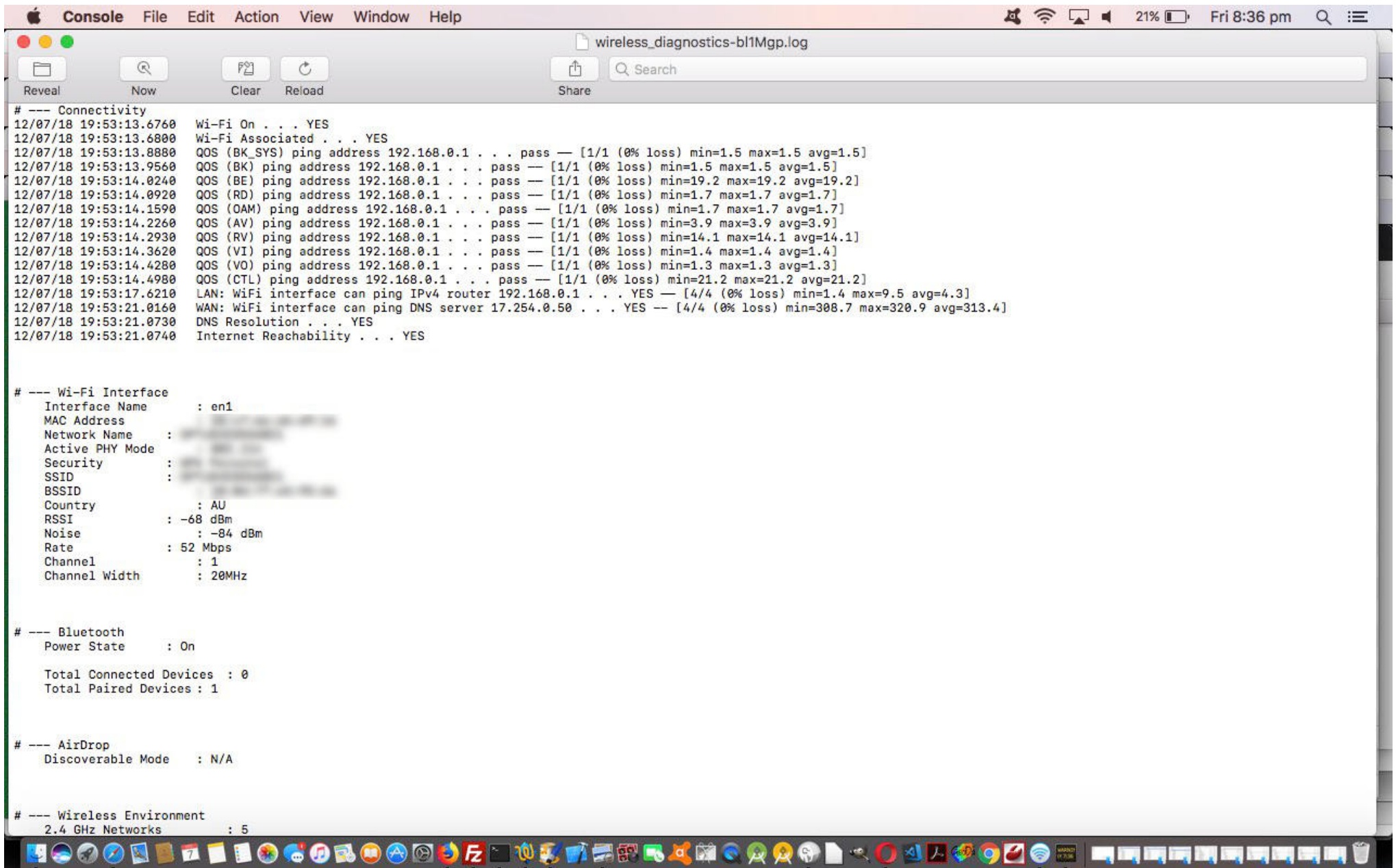
Start Over Done

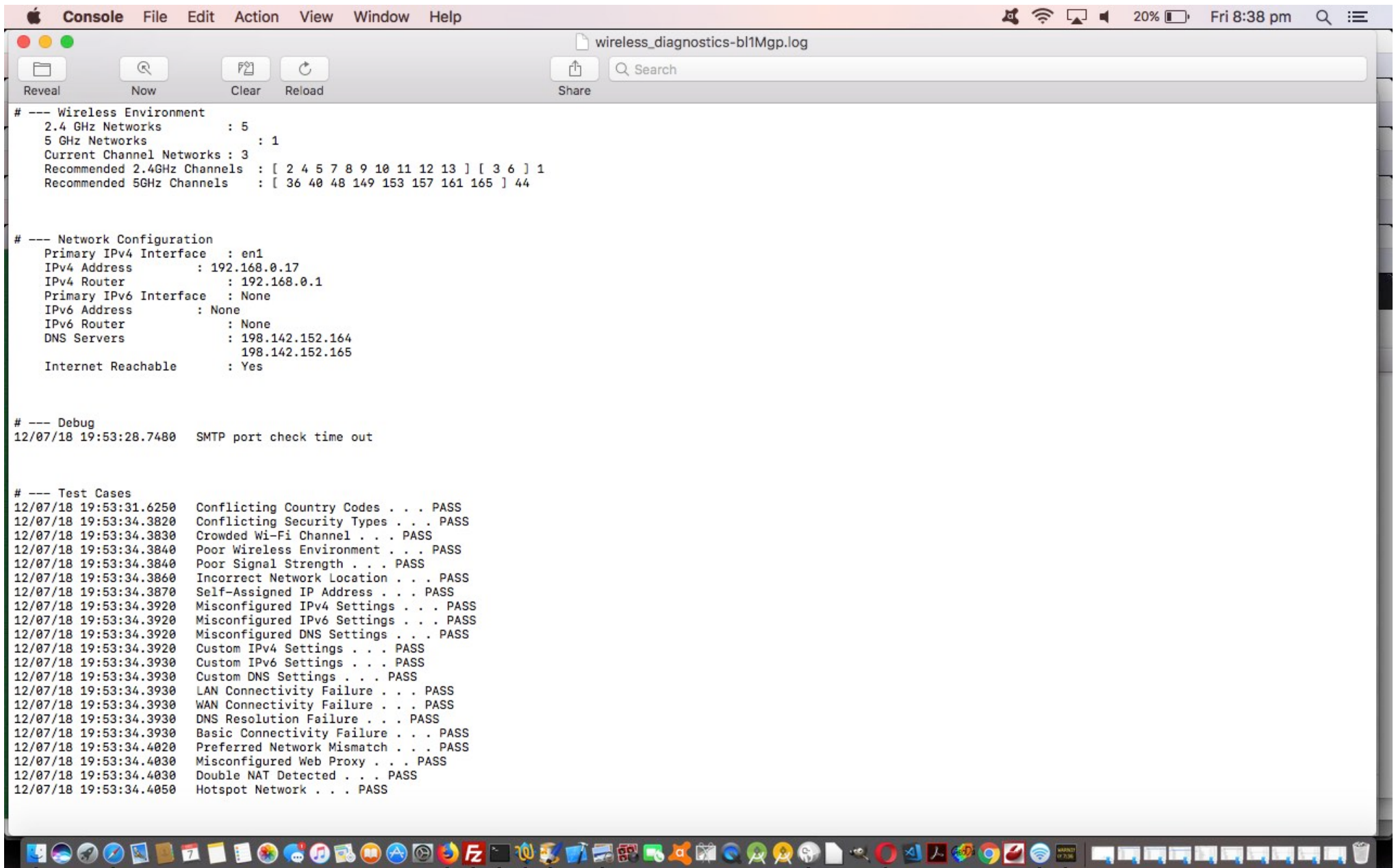
lors Card

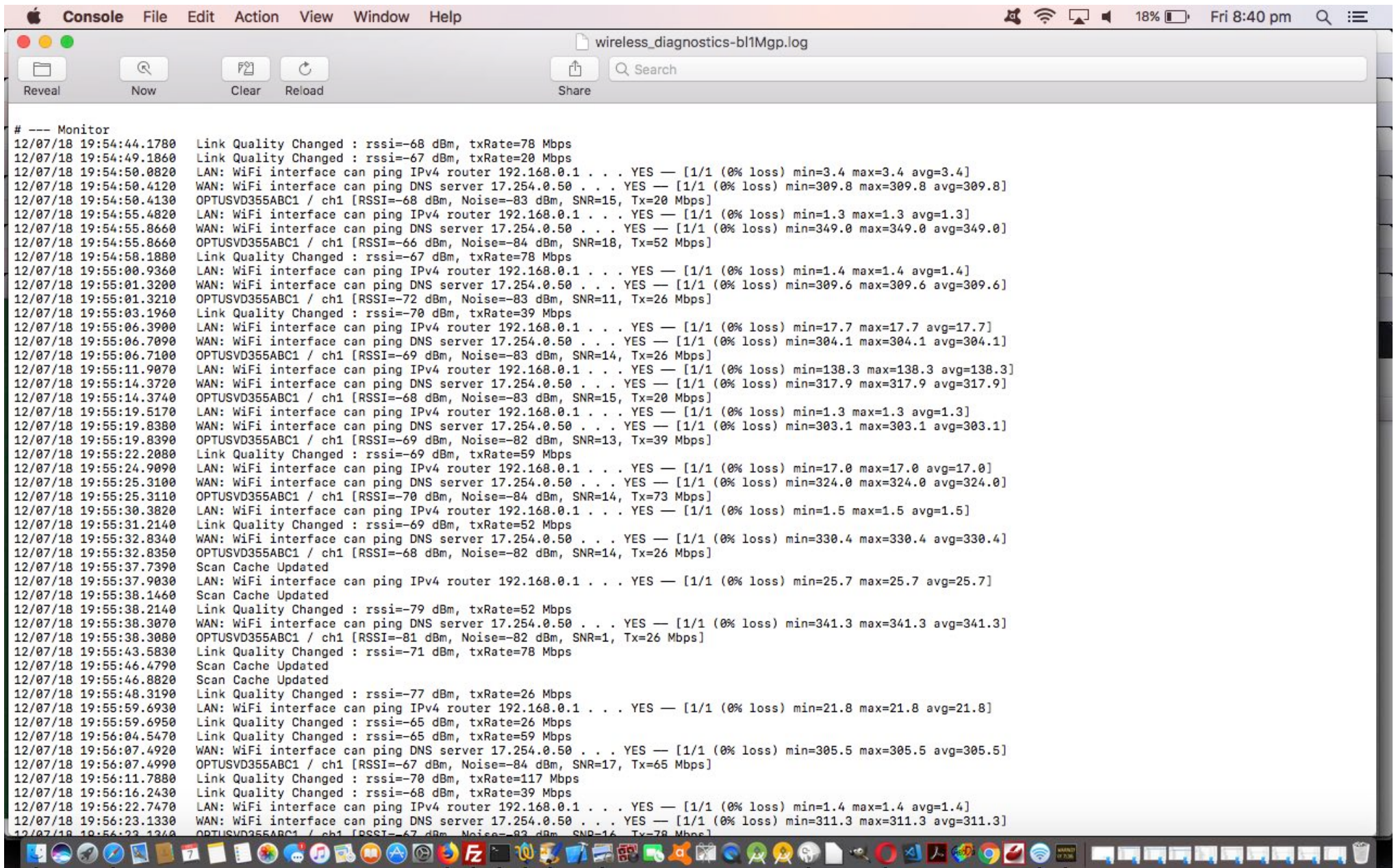
lders.

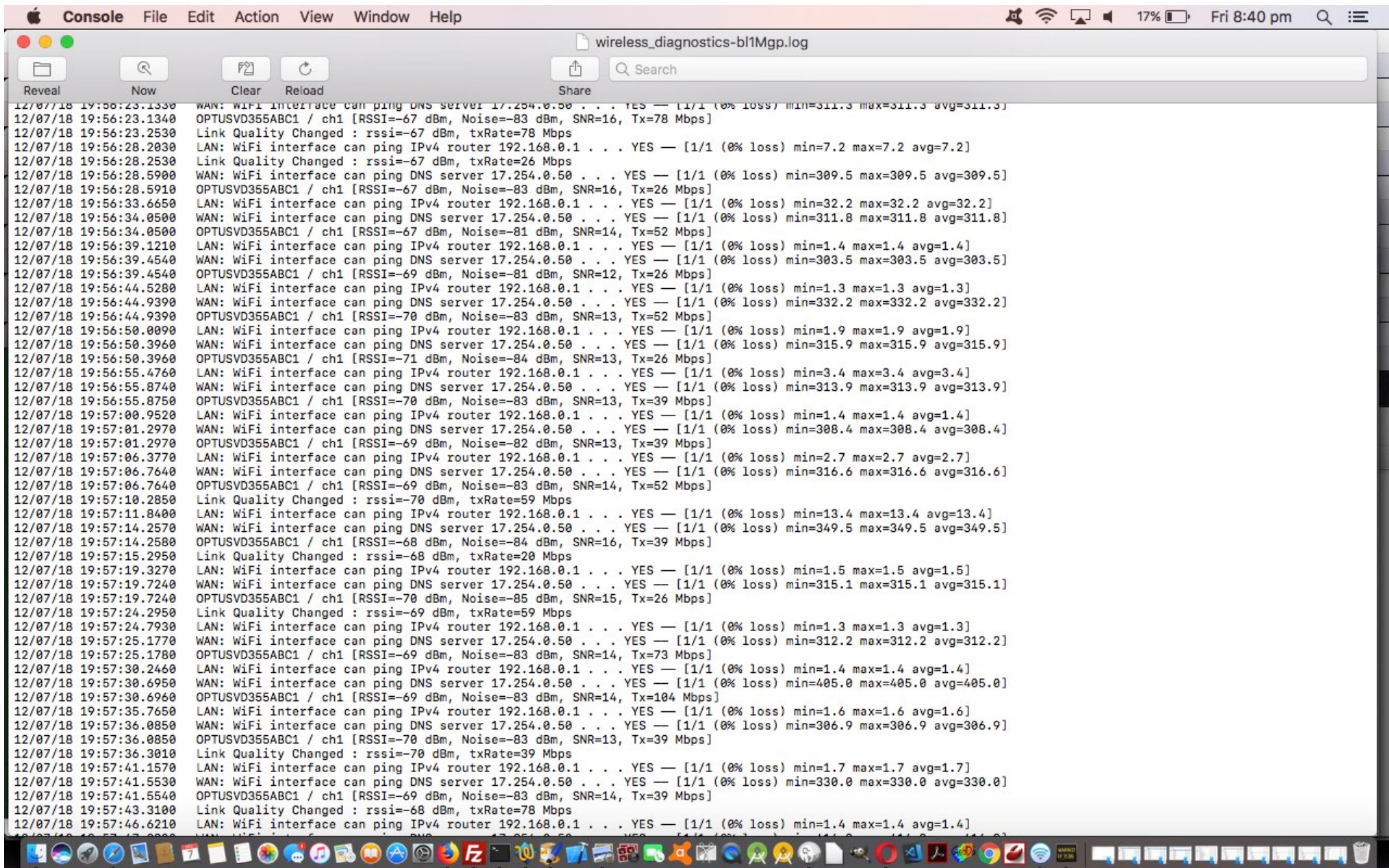


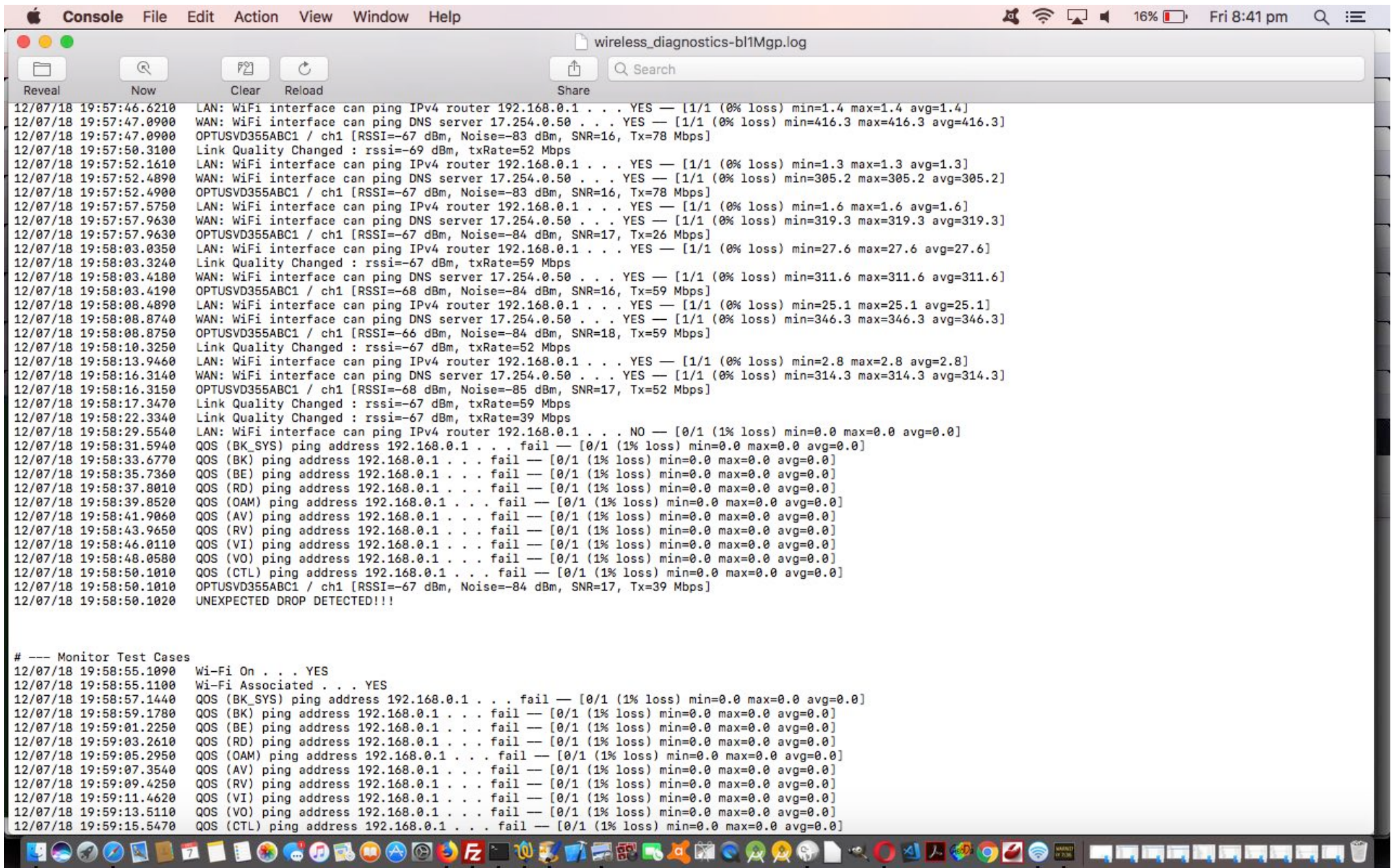












Console File Edit Action View Window Help

wireless_diagnostics-bl1Mgp.log

Reveal Now Clear Reload Share

```
12/07/18 19:58:22.3340 Link Quality Changed : rssi=-67 dBm, txRate=39 Mbps
12/07/18 19:58:29.5540 LAN: WiFi interface can ping IPv4 router 192.168.0.1 . . . NO — [0/1 (1% loss) min=0.0 max=0.0 avg=0.0]
12/07/18 19:58:31.5940 QOS (BK_SYS) ping address 192.168.0.1 . . . fail — [0/1 (1% loss) min=0.0 max=0.0 avg=0.0]
12/07/18 19:58:33.6770 QOS (BK) ping address 192.168.0.1 . . . fail — [0/1 (1% loss) min=0.0 max=0.0 avg=0.0]
12/07/18 19:58:35.7360 QOS (BE) ping address 192.168.0.1 . . . fail — [0/1 (1% loss) min=0.0 max=0.0 avg=0.0]
12/07/18 19:58:37.8010 QOS (RD) ping address 192.168.0.1 . . . fail — [0/1 (1% loss) min=0.0 max=0.0 avg=0.0]
12/07/18 19:58:39.8520 QOS (OAM) ping address 192.168.0.1 . . . fail — [0/1 (1% loss) min=0.0 max=0.0 avg=0.0]
12/07/18 19:58:41.9060 QOS (AV) ping address 192.168.0.1 . . . fail — [0/1 (1% loss) min=0.0 max=0.0 avg=0.0]
12/07/18 19:58:43.9650 QOS (RV) ping address 192.168.0.1 . . . fail — [0/1 (1% loss) min=0.0 max=0.0 avg=0.0]
12/07/18 19:58:46.0110 QOS (VI) ping address 192.168.0.1 . . . fail — [0/1 (1% loss) min=0.0 max=0.0 avg=0.0]
12/07/18 19:58:48.0580 QOS (VO) ping address 192.168.0.1 . . . fail — [0/1 (1% loss) min=0.0 max=0.0 avg=0.0]
12/07/18 19:58:50.1010 QOS (CTL) ping address 192.168.0.1 . . . fail — [0/1 (1% loss) min=0.0 max=0.0 avg=0.0]
12/07/18 19:58:50.1010 OPTUSVD355ABC1 / ch1 [RSSI=-67 dBm, Noise=-84 dBm, SNR=17, Tx=39 Mbps]
12/07/18 19:58:50.1020 UNEXPECTED DROP DETECTED!!!

# --- Monitor Test Cases
12/07/18 19:58:55.1090 Wi-Fi On . . . YES
12/07/18 19:58:55.1100 Wi-Fi Associated . . . YES
12/07/18 19:58:57.1440 QOS (BK_SYS) ping address 192.168.0.1 . . . fail — [0/1 (1% loss) min=0.0 max=0.0 avg=0.0]
12/07/18 19:58:59.1780 QOS (BK) ping address 192.168.0.1 . . . fail — [0/1 (1% loss) min=0.0 max=0.0 avg=0.0]
12/07/18 19:59:01.2250 QOS (BE) ping address 192.168.0.1 . . . fail — [0/1 (1% loss) min=0.0 max=0.0 avg=0.0]
12/07/18 19:59:03.2610 QOS (RD) ping address 192.168.0.1 . . . fail — [0/1 (1% loss) min=0.0 max=0.0 avg=0.0]
12/07/18 19:59:05.2950 QOS (OAM) ping address 192.168.0.1 . . . fail — [0/1 (1% loss) min=0.0 max=0.0 avg=0.0]
12/07/18 19:59:07.3540 QOS (AV) ping address 192.168.0.1 . . . fail — [0/1 (1% loss) min=0.0 max=0.0 avg=0.0]
12/07/18 19:59:09.4250 QOS (RV) ping address 192.168.0.1 . . . fail — [0/1 (1% loss) min=0.0 max=0.0 avg=0.0]
12/07/18 19:59:11.4620 QOS (VI) ping address 192.168.0.1 . . . fail — [0/1 (1% loss) min=0.0 max=0.0 avg=0.0]
12/07/18 19:59:13.5110 QOS (VO) ping address 192.168.0.1 . . . fail — [0/1 (1% loss) min=0.0 max=0.0 avg=0.0]
12/07/18 19:59:15.5470 QOS (CTL) ping address 192.168.0.1 . . . fail — [0/1 (1% loss) min=0.0 max=0.0 avg=0.0]
12/07/18 19:59:23.6060 LAN: WiFi interface can ping IPv4 router 192.168.0.1 . . . NO — [0/4 (1% loss) min=0.0 max=0.0 avg=0.0]

# --- Monitor Summary
12/07/18 19:59:48.1340 LAN Connectivity Failure

# --- Description

# --- Router Information
12/07/18 20:05:24.4060 Netgear Cable Home Network Gateway CG30000-2STAUS
Netgear AC1200 WiFi Range Extender
```



Maybe WiFi Extender lost power?