NEWSLETTER

WLAN Pros Two-Day Troubleshooting Boot Camps

By **Keith Parsons, CWNE #3** · 2026-04-28 · originally on LinkedIn

WLAN Pros Two-Day Troubleshooting Boot Camp

Ferney kicked off our first two-day Troubleshooting Boot Camp last week in Mountain View, California.

WLAN Pros Troubleshooting Boot Camp - Mountain View, April 13-14 2026

A lot of you have been asking if there was a way to get some of the training from our annual conferences without the full conference experience — something shorter, at a price point you could get approval for. So we took our popular Troubleshooting Boot Camp and Deep Dive content and built it into its own standalone two-day, lab-heavy class.

We're filling up the calendar for the whole year. We already have several dates down — check the site to see if we're coming near you, or submit a request for your city:

https://www.wifitroubleshooting.com

The class in short:

· Two days, 20+ hands-on labs

· Vendor-neutral — Wi-Fi Explorer Pro, Hamina, Sidos, NetAlly, NetViews, Wavelify, Orb, Wireshark, WLAN Pi

· Covers RF, cabling, RADIUS, 802.1X, encryption, packet captures, surveys, throughput

· $1,000 USD, which includes a WLAN Pi R4 with two Wi-Fi 6E NICs, laminated WLANPros reference cards, a NetViews Pro license for macOS, and temporary licenses for every tool

used in class

- Every seat leaves with a working kit

What's already on the calendar:

Next open public class is **Memphis, May 27–28**.

After that: Montreal in June, Colombia late June, Manchester in September, Valencia in September, Mexico in November, and a few more in planning. Full list and interest form are on the site.

If your city isn't on the list and you want it to be, there's a form for that. Tell us where you are — and if you can help host or bring a group, even better.

See upcoming dates →

Troubleshooting Tips from Keith —

And speaking of troubleshooting.. here's a video Keith created a while back where he walks through how to figure out if a "Wi-Fi problem" is actually a Wi-Fi problem — IP address checks, MCS, throughput comparisons, the whole association/authentication/DHCP sequence. Same territory the class goes deep on.

Watch: Wired or Wireless →

By Keith Parsons, CWNE #3, Wireless LAN Professionals. Free to read and share. Facts