



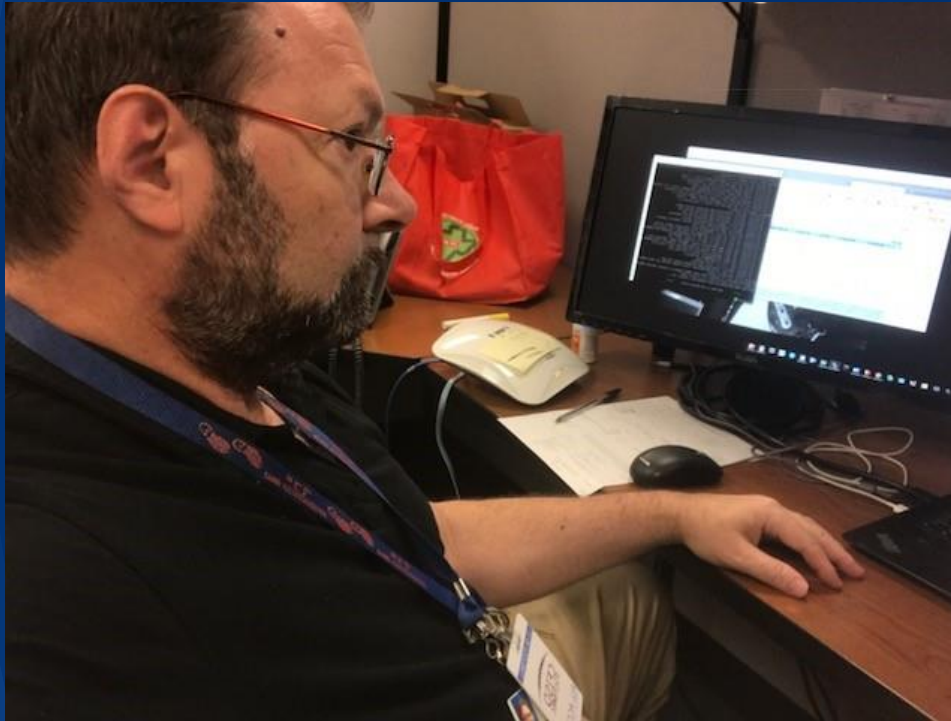
Enterprise Communication Networks Operational Service

David Deitsch, **Glen Carpenter** and **Ray Leung** attending the weekly Wireless meeting at the **Layer3** facility. Discussions include day to day issues we have with wireless connectivity, post summer renovation punch list, Pridgeon Stadium wireless project, and Aruba wireless controller upgrades. HP Aruba's major account manager, **Richard Heffelfinger** was also onsite to give us a demo on their latest core products.





Enterprise Communication Networks Operational Service



Glen Carpenter troubleshoots a wireless access point. Cypress Fairbanks ISD has over 12,000 wireless access points deployed throughout the district. Failed devices are shipped back to the manufacturer for replacement.





Enterprise Communication Networks Operational Enhancement



Over the week of **September 7th**, **Bradley Mulligan** worked on configuring and adding UPS systems. He was able to 128 UPS systems to Solarwinds from the Gold quadrant for monitoring purposes.





Enterprise Communication Networks Operational Contributions

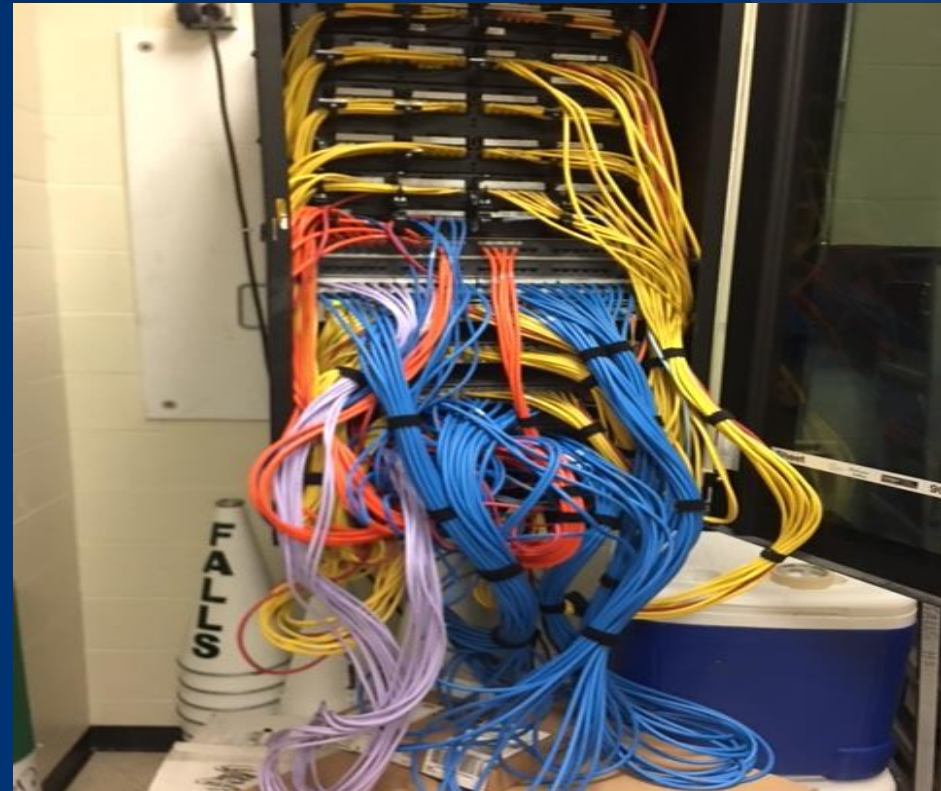


- Working with Elizabeth Montes to resolved connectivity to [“https://www.aplia.com/support/sysreq.jsp”](https://www.aplia.com/support/sysreq.jsp)
- **Resolved Power issue at ISC West IDF F**
- Working with **Mike Mallette** on setup and test Kube at Pridgeon
- Attended “CFISD / Trend Micro: URL Filtering “ meeting
- Attended “BGP design kickoff meeting“ meeting with Layer 3
- Research Fortinet training





Enterprise Communication Networks Operational Contribution



On **Friday September 7th 2018**, ECN quadrant lead **Sani Saqr** went out to Cypress Falls High School to add an additional switch to one of the closets at the request of **Andrew Bailey** with Security for additional cameras to be installed, when arriving on site **Sani** determined there would be no way to add the switch to the current Hubble Box and get all of the wires back into the box afterwards so instead they will have to get approval to have this Hubble box condensed with shorter cables and smaller patch panels in order to add another switch.