

DEVICE IMAGING AND INTEGRATION MOBILE DEVICE MANAGEMENT (MDM)



Brad, Nancy, and Derly

vmware
airwatch

Nancy Grella, Derly Buentello and Larry Barrios met with Brad Anderson, our Airwatch/VmWare representative, to discuss doing a health check on our current AirWatch system. We also explored new features for AirWatch users.



Larry Barrios, Derly Buentello, Jessica Powell (ITS), Steven Stone (ITS) met to address the Google Chrome Console (which controls the Chromebooks) for current and future requests from Curriculum teams.



Larry, Derly, Jessica, and Steven

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Robert and Michelle



Robert and Nancy

Wifi changes at Elementary campuses have caused the Kindles to not connect. **Nancy Grella** sends a new Wifi policy for Kindles from the Whispercast console, including blocking the App Store. Then, every Kindle must be checked to ensure that the policy was received and is working correctly.

Robert Hernandez and **Michelle Campos** assisted with this process at Sheridan Elementary. Kindles connect BYOT and are MAC authenticated.

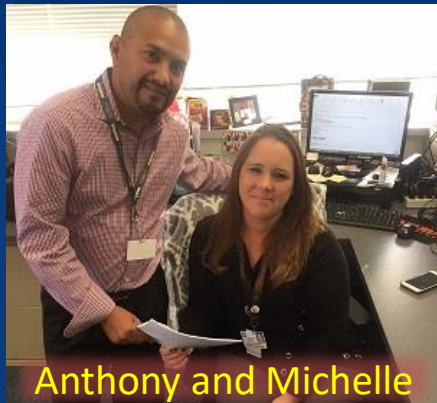
DEVICE IMAGING AND INTEGRATION CYPARK POOL SOFTWARE



Bob Rader and Anthony Melton

The Swim Coach at CyPark, **Stacy Wayhand**, needed the scoreboard software and timing equipment installed and tested on a system. **Anthony Melton** (who was assisted by CyPark Technician **Bob Rader**) is familiar with working on the pool scoreboards and timing systems with the CFISD Aquatic Technician from other high schools. Along with the scoreboard, **Anthony** has also worked with the Swim Coaches on their Hytek Swim meet software.

The swim software setup requires two systems. One for the coach to use their Hytek Swim meet software and another to control the timing system (OmniSport 2000 Pro) and touchpads. These typically remain at the pool for timing all pool events.



Anthony and Michelle



Anthony Configures Software

Each campus has a single license for Hytek. While **Michelle Campos** works on the licensing the software with the Athletic Coordinator for the district, she also provides **Anthony** with the keys and software to install as needed.





DEVICE IMAGING AND INTEGRATION LANDESK – WORKING HARD EVERY DAY



Josh Saves the Day from Hobby Airport

Coming to a LANDESK Workspaces Software Catalog near you:

Lillie Swearingen is working on updating every Adobe piece of software in the Software Catalog, including the entire Adobe CC 2015 Suite, Adobe Presenter 11, Adobe Premiere Elements 14, and Adobe Photoshop Elements 14.

What do you do when a LANDESK server goes down, causing imaging issues, while you are at Hobby Airport waiting on your plane to California for a much-needed vacation? You remote in and take care of it! Thank you, **Josh Zhang** (assisted by **Richard Kurtz**), for resolving the issue quickly.

Interestingly enough, Hobby Airport also uses Aruba wireless systems!

LANDESK Server-Side Work for the Week:

- *Moved Imaging and Package hosting from STOREEASY to EMC Isilon
- *Completed Production Preferred Server, now ready for deployment
- *Rebuilt / Repurposed ZEN01-Z2 into the rollup core's database, upgraded the server's RAM and installed Server 2012 R2 and SQL 2014 vs Server 2008 and SQL 2012
- *Worked with **Lance Melancon** and **Ken Gibson** of **NMO** to set up LDCORE's VM
- *Removed Universal Lexmark drivers from imaging to address Xerox driver conflict