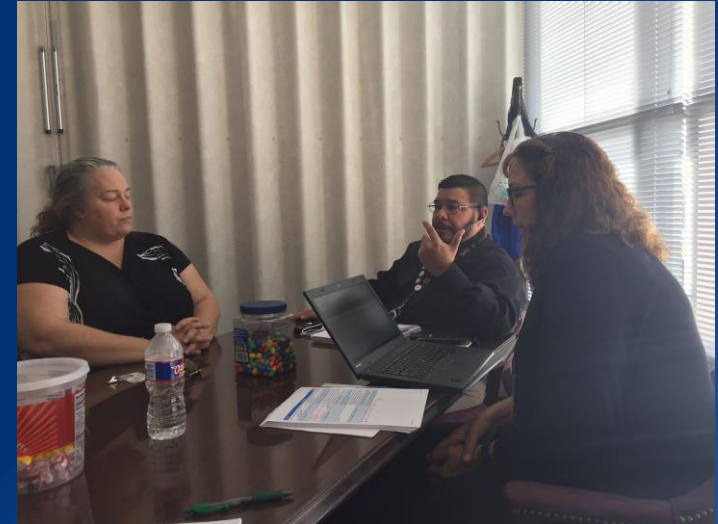




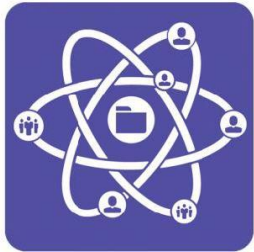
# Google Console Review



Mike Raspet, Kimberly Osborn, and Greg Rhodes met with Larry Barrios, Nancy Grella, and Derly Buentello of DII to discuss the CFISD Google structure. There were discussions of organization units (OUs) and how best to propagate students and employees into the OUs. Kimberly is scheduling a meeting with idAuto, our identity management solution provider, to discuss what tools and/or applications they have to integrate our Active Directory and the district's Google domain.



# Senergy Upgraded



## Senergy

V4.1



V5.1



## Senergy™

Condrey Corporation

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Ken Gibson, with assistance from Jane Shropshire and Greg White of Condrey Corporation, upgraded Senergy from version 4.1 to 5.1. Senergy is the software that ties into AD to automate the creation of the folder for the users' H: drive and updates the users' profile to reflect the location.

The upgrade was major as we skipped version 5.0 and jumped to version 5.1. This introduced more features and functions of the product, but it required upgrading the engine, agents, event monitoring and updating the SQL data base.

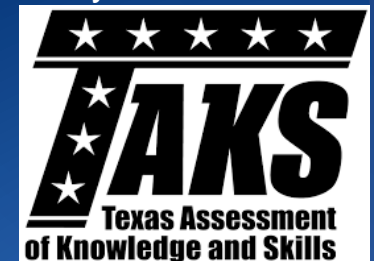




# Online Testing

**This week** NMO and DII met to discuss online district testing. Pearson is the testing vendor for TAKS, STAAR, and TELPAS in which students access their hosted site for login authentication. Online testing requires several roles for a successful session.

- At the school level, the Proctor is responsible for the test session setup and for starting and stopping exams.
- The campus technician will provide support for TestNav readiness and continuity.
- Deploying TestNav and caching test content to the local Proctor Caching servers will be performed by **Derly Buentello** and **Lillie Swearingen** of DII.
- Support of the servers and verification of connectivity requirements will be the responsibility of **Lance Melancon**.





# Global Address Book



As we move further into a paperless environment, we need our district address book to be digital as well.

Working with idAuto and **Son Nguyen** of ISA, **Kimberly Osborn** was able to fill 70% of the address book with the relevant information someone would look for like job title, phone number, and location address.

Name	Title	Business Phone	Location
Ana Escamilla	Aide Hip (l/s)		Kahla Middle
Ana Flores	Teacher Second 187 Sept		Salyards Middle
Ana Hernandez	Teacher Biling 187 Sept	713-896-5035	Reed Elementary
Ana Linares Escobar			Community Progra
Ana Lockward	Administrative Secretary C...		Cypress Lakes High
Ana Lopez	Teacher	713-849-8281	Lee Elementary
Ana Marquez	Head Custodian	2813091430	Operations
Ana Martin	Principal High School	2813453241	Cy-Fair High
Ana Maxwell	Teacher	281-463-5885	Holmsley Elementa
Ana Mercado	Teacher		O. Hamilton Middl
Ana Mohr	Teacher		Anthony Middle
Ana Montano	Cfisd Student		Temporary Worker
Ana Morin	Supervisor Transportation ...	Null	Transportation Off
Ana Orellana	Aide .5 Bilingual Pre-K & .5...	281-345-3200	Walker Elementary
Ana Pereira	Aide Bilingual	281-955-4981	Danish Elementary
Ana Powell	Teacher	281-463-5885	Holmsley Elementa
Ana Radu	Teacher	281-855-9080	Emery Elementary

Currently this information is not editable in O365, but **Kimberly** is working to modify that.

Information updated into the GAL (global address list) comes from the HR nightly feed. Incorrect information will have to be corrected by HR.



# Telecenter U Multi-Cast Configuration

Mike Diaz, Nelda Hanzi, and Andrew Tran of ECN worked with Adam Phillips of FireTron to configure multi-cast broadcasting within the Telecenter software.

The multi-cast configuration will allow the Telecenter U software and hardware appliances to communicate with other Telecenter U appliances within the district should a “panic” situation occur.





# Telecenter U SQL

**Nelda Hanzi** assisted **Mike Diaz** with the redeployment of Telecenter U. Telecenter U is a SQL Server-based product that is browser-based, therefore it also uses Internet Information Server (IIS). **Nelda** installed SQL Server 2014 on the new server and assisted with resolving IIS configuration issues.

