



Goal 2

Five Cisco Switch Conversions Completed at the Elementary Level

Elementary Switch Conversions This Week:

Hemmenway ES – Converted by Thomas Hollister on Monday, February 29, 2016

Swenke ES – Converted by Elizabeth Montes on Tuesday, March 1, 2016

Walker ES – Converted by Thomas Hollister on Tuesday, March 1, 2016

Tipps ES – Converted by Tony Rogers on Wednesday, March 2, 2016

Yeager ES – Converted by Anna Senties on Thursday, March 3, 2016

<u>Asset Tag Number</u>	<u>Switch Serial number</u>	<u>School</u>	<u>Room Name</u>	<u>Room #</u>	<u>Switch</u>
669744	JAE193002X6	WALKER	MDF	153	MDF-A (4500)
669745	FOC1922X0MM	WALKER			MDF-A-10 (1)
669746	FCW1922C0MC	WALKER			MDF-A-10 (2)
669747	FCW1922D0JC	WALKER			MDF-A-10 (3)
669748	FOC1922X0N5	WALKER			MDF-A-12 (1)
669749	FOC1922U0MC	WALKER			MDF-A-12 (2)
669750	FCW1922D0JQ	WALKER			MDF-A-12 (3)
669898	FCW1922C0K5	WALKER			MDF-A-12 (4)

Once a campus conversion has been completed, an inventory of the asset tag number, the switch serial number, the school, the closet, the room number, and the Cisco switch is sent to the Acquisitions, Assets, and Sustainability (AAS) Team. Pictured above is a sample of the inventory information provided for Walker ES. Pictured to the right is the completed MDF closet at Yeager ES.



Yeager MDF Closet



Goal 2

Elementary Switch Conversions Continue to Progress at Swenke ES

North side of Highway 290 –Zone 3

Elizabeth Montes and Presidio managed the switch upgrade at Swenke ES on Tuesday, March 1, 2016. The campus conversion was a success! **Elizabeth** worked with Nancy Grella (DII) to complete the final campus testing.

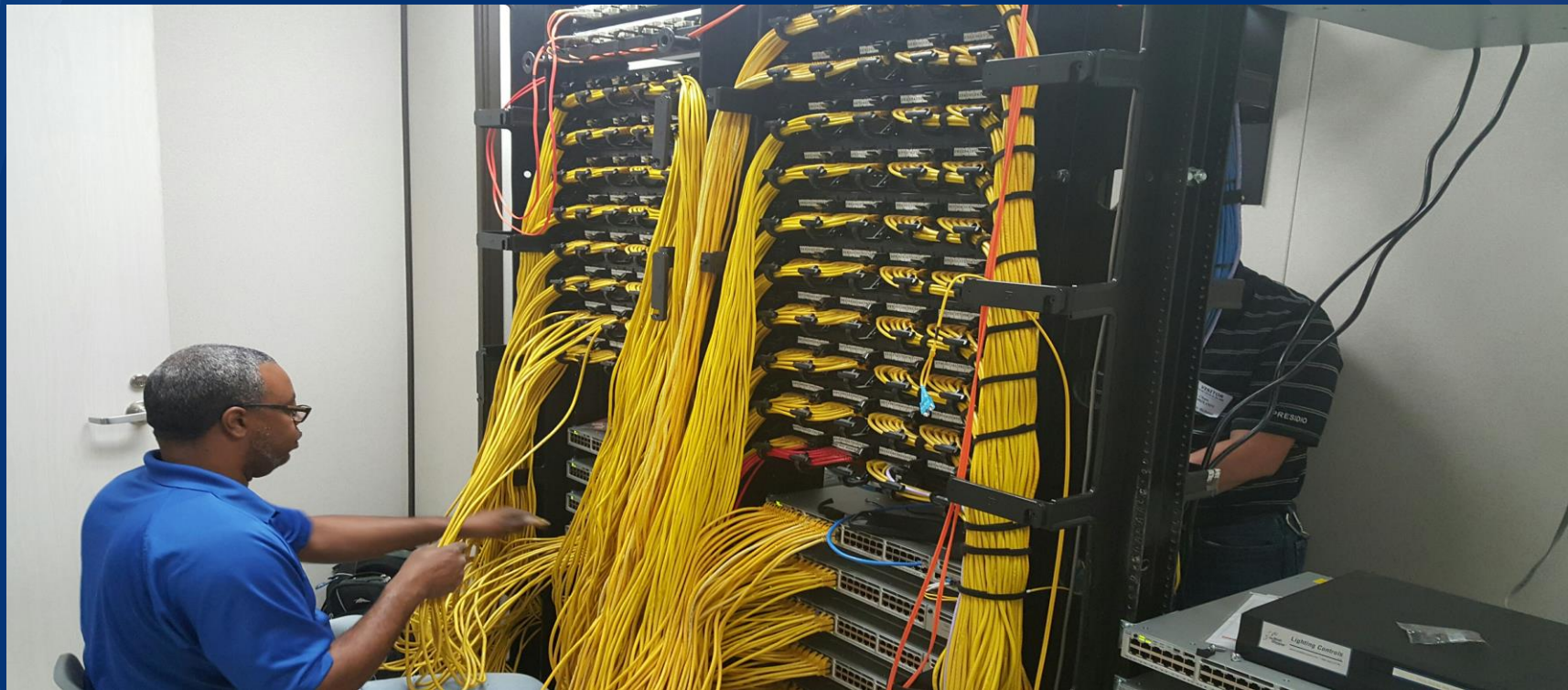


Pictured above **Nancy Grella DII**



Brittney Matthews (Presidio)

The ECN Team Continues Weekly Elementary Switch Upgrades Tipps Elementary



Switch Upgrades on South side of Highway 290 – Zone 2

Tony Rogers managed the switch upgrade on Wednesday March 2, 2016 at Tipps Elementary. Pictured above is a member of the Gigabit team working on the copper patch connections to the CFISD WAN network.