IT TRANSFORMATION PROJECT

July 2019

PROJECT UPDATE

Over half of the departments in Columbus and Wooster have been moved to OCIO services. State-wide, over 20% of county extension offices have moved to OCIO services. Visit the <u>IT Transformation Project website</u> for regular project updates.

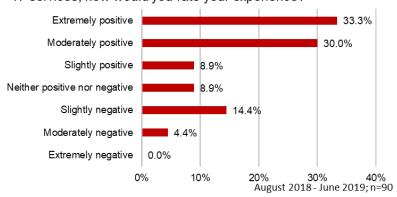
Onboarding to OCIO Services

COLUMBUS CAMPUS	WOOSTER CAMPUS	STATE-WIDE CAMPUS
OSUnet and Wi-Fi implementation complete in 20 buildings (72% of in scope buildings completed) Maying to OCIO comisses.	Wi-Fi implementation complete in 39 buildings (58% of in scope buildings completed) OSUpplementation 44	OSUnet and Wi-Fi implementation complete in 45 locations (39% of in scope buildings completed)
Moving to OCIO services next:	 OSUnet complete in 44 buildings (66% of in scope buildings completed) 	Moved to OCIO Services in June:
OSUE Admin 11 of 21 departments moved to OCIO services	Moved to OCIO services in June:	Sandusky & Muskingum
	ITMoving to OCIO services	Next counties to move to OCIO services:
	next:	o Brown, Lucas, Wood
	OARDC - FABEOARDC - Plant Path	 Planning kicked off with the following counties: Mercer, Shelby
	O OARDC - MCIC	
	21 of 35 departments moved to OCIO services	Next counties to kick off:
		 Knox, Tuscarawas, Holmes, Washington, Noble, Guernsey, Coshocton
		20 of 88 counties moved to OCIO services
		*See map on last page for additional State-Wide details

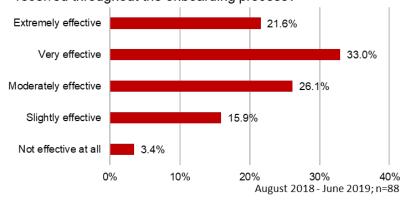
Onboarding Survey Results

Members of units that moved to OCIO services were given the opportunity to provide feedback about their experience.

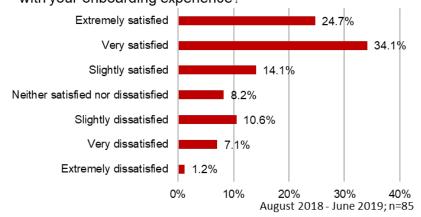
Thinking about the overall process of receiving new IT services, how would you rate your experience?



What did you think about the communications you received throughout the onboarding process?



Overall, how satisfied or dissatisfied were you with your onboarding experience?



CFAES IT Team Progress

The CFAES IT team is working on a variety of projects including research and application support. These are some of the highlights from June.

Research Support:

- FABE: Setup a user with Windows Subsystem for Linux to run Robot Operating System
- MCIC: Fixed an issue where share drives weren't mounting properly
- MCIC: Met to discuss computer needs
- Plant Pathology: Met with Pl's to discuss computer needs
- Service Testing and Research Laboratory: Fixed an issue where instrument software wasn't starting

Application Support:

- AEDE: With Web Team, provided consultation to Knowledge Exchange project team on IT support resources for processing big data and publishing to the web
- Extension: Established partnership with OSU Technology and Commercialization Office for mobile app publishing
- FABE: Administered Adobe Creative Cloud for student employees
- Nationwide & Ohio Farm Bureau 4-H Center: Upgraded event management software.
- Research & Graduate Education: Deployed new digital signage in Agricultural Administration building
- Shisler Conference Center: Upgraded event management software.
- Migrated all Zoom cloud recording videos to BuckeyeBox in support of migration to CarmenZoom.

STATE-WIDE PROGRESS

