

Pictured above: William Cornett, Telecom's Cybersecurity Analyst | Please report cyber events to: cybersecurity@wcoh.net



REMINDER: MONTHTLY MAINTENANCE Wednesday, September 20, 2023

Warren County

ESO Update NEMSIS uploads to ESO are almost complete. We are currently working with the remaining departments to finish

uploads. NFIRS submissions to ESO are complete. Any questions, please reach out to Joe Newton.

*CentralSquare maintenance 5:00am - 8:00am * Monthly maintenance 5:00pm- 8:00pm https://status.wcpsn.net/

Have a New Public Safety Team Member?

The WCPSN User Form should enforcement or fire/EMS department that utilizes Warren County Public Safety Network products & services. This replaces the PAMR form and better aligns with how our partners have begun using Telecom's Help Desk for deactivations/terminations. Anyone listed on your Department's Authorization Form (DAF) can submit a New WCPSN User Form to <u>help@wcoh.net</u>. The User will be required to provide a valid State or Federal photo ID. Click on this form to access this document.

be completed for	new staff of any law		
Mew WC	PSN User Form 🛛 🔘		
This form should be submitted as soon as possible for new staff who need access to Waren County Public Safety Network applications, websites, or a token. Once received, Telecom will build the necessary accounts and grant appropriate parmissions. This form can be submitted to helpflewichn tele youn you taked price no pay networks of particular form.			
Department	Date		
User Information			
First Name M Email Division	I.ILast Name Mobile # Carrier		
Complete if Law Enforcement	Carrier		
Need secure Token? No Yes Badge #	Account ID: What access is this user approved for? Law CAD Browser Field Ops Account ID: What access is this user approved for? Field Ops Field Ops Precover for? Field Ops Field Ops Precover for? Precover for for for for for for for for for fo		
Complete if Warren County Employee Need Secure Token? No Yes CAD ID Call Sign	Account ID: What access is this user approved for? Apports. Site from the VCSM Gateway Interaction: Centers (Citris) Remote WCVS Stangement Remote WCVS Stangement		
User Agreement			
	lasswords or token with anyone, including Management. Lunderstand my duty to n is lost, stolen, damaged, or malfunctioning. Replacement costs for my lost or		
Signature of User	Signature of Authorizing Party rev 5.19.2022		

WINDOWS and MOBILE DATA COMPUTERS/LAPTOPS

It is time to start thinking about Mobile Data Computer /MDC (*Mobile Data Computer – Any mobile device with a Windows OS (operating system) that connects to the PSN (Public Safety Network) via VPN (Netmotion))* and their future with the upcoming Windows 11. The end date for Telecom's use of Windows 10 will be July 31, 2025. We will not begin Windows 11 installation until 2025. With Windows 11, there are restrictions coming from Microsoft that cannot be upgraded on existing hardware. As it stands, the CF-19, CF-31, CF-20 MK 1, CF33-MK 1, and the G1 are not supported by the Windows 11 processor requirement. Current models that support upgrading to Windows 11 are CF-20 Mk2, CF-33 Mk2 FZ-55, G2 Surface pro's 6, 7, 8. I will be following up with individual department emails containing MDC lists of what is and isn't supported.

Here are the current systems from Panasonic Toughbook line:

G2 - CF20 replacement	CF-33 CLICK HERE
<u>CLICK HERE</u>	
FZ-55 <u>CLICK HERE</u>	CF-40 - Fully-rugged FZ-55
	(No one has yet) <u>CLICK HERE</u>



GoCyber Collective | Telecom Presentation

ATTENTION FIRE AGENCIES Be on the "look out" in September or October for a Grant Application for Unication Pagers through the State of Ohio Fire Marshalls Grants Program. When available, the FY24 grant applications can be accessed through this link

Motorola APX Radio | Distribution to FIRE and LAW have begun Last year, the Warren County Commissioner's approved all County owned Motorola XTS portable radios to be replaced with Motorola APX 6000 series



radios. This allows Telecom to take older radios, that have been in the field for approximately 10 years, and replace them with radios with new features and new technologies to help both police and fire departments get the most out of our County wide 800MHz radio system. Telecom was honored to be asked to present our Patching Program at the GoCyber Collective to demonstrate patching for our network devices. Patch management protects against vulnerabilities by applying updates to software, drivers, applications and firmware that are susceptible to cyberattacks. Patch management also ensures your software and applications are kept up-to-date and run smoothly, supporting system uptime, and also helps ensure the best operating performance of systems, boosting productivity. This process helps organizations reduce security risks.



MARCE TOW/ (Tower on wheels) | Tolocom invested



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Early in August, Telecom's Radio Unit (CHARLIE) members - Tommy Kramer and Steve Jennison, along with Community Manager Lisa Hicks - went downtown Cincinnati to watch the Cincinnati Fire Department activate a MARCS Tower on Wheels (TOW) for the event at Yeatman's Cove on the river. As we all know, communication is a primary tool during rescue jobs and without it, first responders cannot do their jobs to the fullest. The TOW is necessary to provide connection in rural areas or even highly populated areas during large events like these, or emergencies. So, the purpose of the activation was to increase the cities capability (within a small geographical footprint) for the potential need to add additional subscribers within the event command structure.

This was a great opportunity to give task unit CHARLIE experience with watching the TOW being set up, in the event that Warren County were to need to deploy one, they would have knowledge and be able to assist with the set up. *For more information, visit:*

https://das.ohio.gov/technology-and-strategy/marcs/tower-on-wheels

Need help? Help@wcoh.net 513-695-HELP

September 2023



SCAM OF THE MONTH: Active Scams on Inactive Accounts

Recently, Google announced a change to its inactive account policies. Starting in December 2023, accounts that have been inactive for two or more years will start to get deleted. While this policy is meant to enhance security, cybercriminals could use this news for their phishing scams.

In the coming months, we expect to see an influx of phishing scams based on Google's new policies. Cybercriminals may send you phishing emails claiming that your Google account will be deleted unless you take immediate action. They may also ask you for your Google login credentials.

If your login credentials fall into the wrong hands, cybercriminals could steal your sensitive information or impersonate you to scam others. Follow the tips below to spot similar scams:

- If you receive an email claiming that your account will be deleted, consider whether or not you use the account in question and verify the legitimacy of the email.
- Think before you click. Cyberattacks are designed to catch you off guard and trigger you to click impulsively.

Be cautious before logging in to accounts through an email link. Instead, navigate to the organization's official website to log in.

Welcome to Telecom—We are so glad you are here! Jordan Snyder | Infrastructure Systems Supervisor



ce August 2023

Before coming to Telecom: I held a position at Dayton Children's Hospital as a dedicated system administrator responsible for managing their Cisco phone system. This role allowed me to collaborate closely with the hospital's infrastructure team, leveraging my diverse skillset and extensive knowledge of various components within telecommunications. I enjoyed working with various teams and departments to help improve and implement new solutions for end users.

My education and industry training include: My background encompasses both education and practical experience spanning over five years at Cincinnati Bell installing Data/Voice/Phone services to business and private residences. I took on the role of a system administrator, managing multiple phone systems and really enjoyed the call centers I worked with. My academic foundation includes a degree in network engineering, complemented by a range of certifications across various IT products. I thrive on working collaboratively and have found that my ability to communicate effectively and foster teamwork stands as a cornerstone of my career.

Key skills I plan to utilize here at Telecom include: My upcoming contributions to the telecommunications field will draw heavily from my strengths in collaboration and team building. Throughout my professional journey, I've excelled at uniting individuals with various skillsets and backgrounds, resulting in enhanced outcomes for both our team and the customers we serve. Ultimately, my aspiration revolves around supporting others in achieving their objectives.

In my spare time, I spend time with: My wife and two young children. I have an amazing four-year-old daughter and an energetic oneyear-old son. Their constant energy keeps me engaged in play and observing their growth. When I'm not being chased by a 4-year-old who

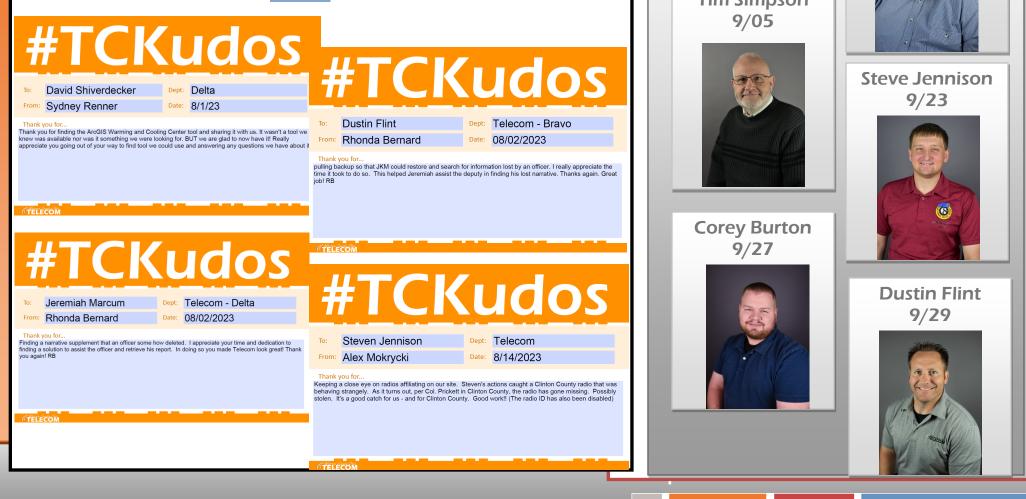
runs faster than you would think at first glance, I indulge in hobbies such as golfing, gaming, and exploring historical sites. The most recent site was "old mans cave" in hocking hills.

A fun fact about me is: I've been an avid fan of the Dallas Cowboys since the days of playing "Tecmo Bowl" on the Nintendo!

#TCKUDOS

Kudos are for above-and-beyond actions taken by a Telecom team member or someone Telecom interacts with. They can be submitted throughout the year via our website or a physical card at our office. #TCKudos are then posted on our Kudos Board all month long before being tallied and delivered! If you receive a #TCKudos, we'll send it to you and your Supervisor/Department Head. Congrats David Shiverdecker, Dustin Flint, Jeremiah Marcum and Steven Jennison for outstanding work!

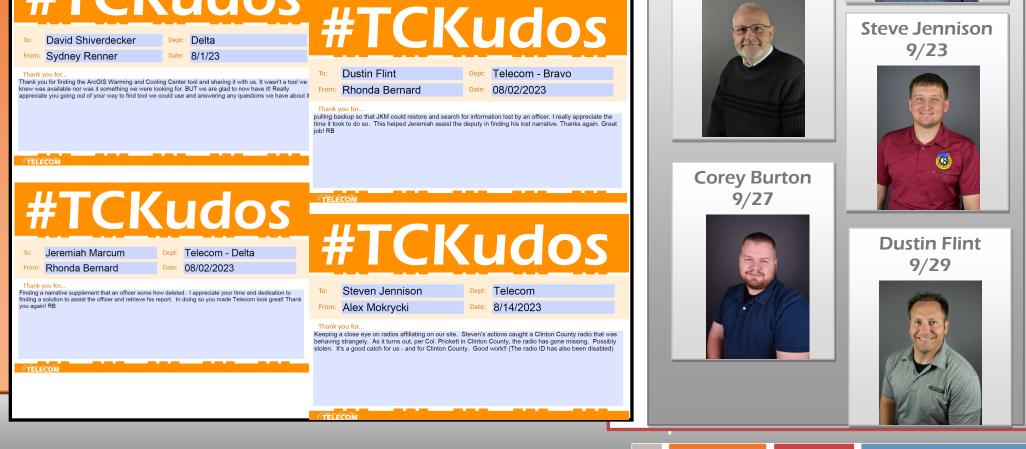
If you know of someone from Telecom that has gone over and above, please take the time to nominate them!







Tim Simpson 9/05





Birthdays! Gary Estes



