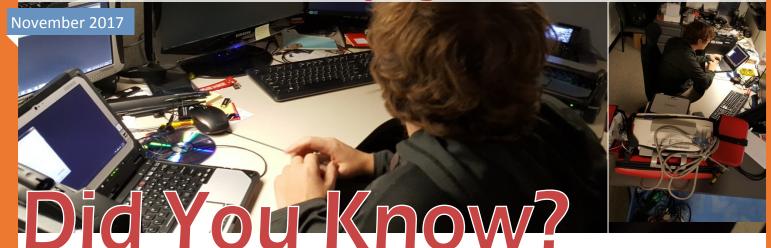


for Public Safety Agencies



Our Data Systems Technician, David Shiverdecker is responsible for making your MDC and Heart Rate Monitor work together. And did you know something called 'Bluetooth Stacks' are a make or break component?

Our County's EMS agencies use 3 different products: Zoll X-series, Phillips HeartStart, and LifePack 15. When all is setup properly, EMS personnel can pair their ePCR tablet to the heart monitor and within ePCR, tell it to pull a patient's data from the monitor. However, as agencies are upgrading devices, it's not always apples to apples.

For example, the Toshiba bluetooth chip set in Panasonic CF-19s (long-used model in Warren County) is different from the newer Panasonic CF-20's Intel Bluetooth chip set. Noticing the CF-20 not automatically talking with a particular agency's heart monitor, Shiverdecker and Paul Bernard had a lengthy call with the vendor to make it work properly. The solution? A custom FTP bluetooth server runs for another chipset so we use that as an in-between. Confusing? We know... that's why we handle it for you!

We experienced this same hurdle when the LifePack 15's first entered the county. They weren't compatible with Toshiba Bluetooth so Telecom had to uninstall the Toshiba and use the Microsoft bluetooth stack.

This is one reason we exist – to serve the County's public safety agencies with their technology and networking.



Need Hotbox Radios?

We deliver! On 10/10 at 6:59PM, Radio Systems Manager, Gary Hardwick notified our Incident Response Group (yes, we maintain one of those!) of Turtlecreek's need. Going above and beyond, Hardwick left home, ran through our office, grabbed our always-ready APX batteries, XTS batteries, chargers, 4 XTS portable radios, and a cell charger kit in case phones and tablets needed charging. Within 60 minutes, Turtlecreek Twp Fire had what they were asking for.









www.WarrenCountyTelecom.com | www.facebook.com/WarrenCountyTelecom www.twitter.com/wcoh_telecom | www.youtube.com/warrencountytelecom

#Project TriTech

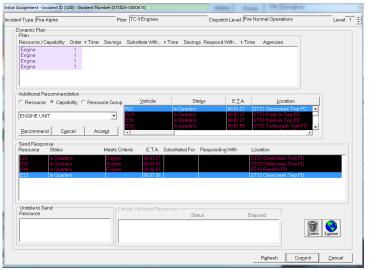
Resources vs. CAPABILITIES

What are the differences between Resources and CAPABILITIES and why should I consider them when building my response plans?

Resource = a specific vehicle built into a response plan with a one-to-one option. A vehicle might have multiple resources attached to it. Most units will have their agency specific resource attached to it and also a countywide resource so it can be pulled mutual aid for other departments.

Examples:

- Clearcreek Twp Fire's Engine22 will have Engine Clearcreek Twp (agency-specific resource to pull it first for incidents in their jurisdiction) and Engine (countywide resource to recommend it for mutual aid).
- A Springboro PD Unit will have Patrol ZP (agencyspecific resource) and Patrol (countywide resource).
- If a department wants 4 Engines for some incidents, they build the Response Plan to call for 4 Engines by Resources.

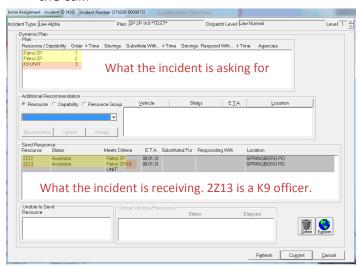


CAPABILITY = used for "special equipment or skills" a unit may have, (e.g. a Rescue having an Air System, or an Officer that is a Drug Recognition Expert.)

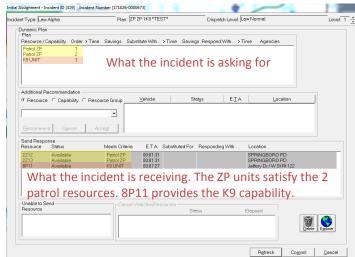
CAPABILITIES can be filled by a resource if it has the CAPABILITIES asked for in the response plan... CAD will only recommend the one unit. But if the resource doesn't have the requested CAPABILITY, CAD will find the next unit that has that CAPABILITY and send it with the resource.

Example:

- Robbery response plan calls for 2 Patrols/Officers (resources) and 1 K9 (CAPABILITY).
 - If one of the 2 Officers has a K9, that satisfies the CAPABILITY request and the 2 Officers will handle the call.



- If neither officer has a K9, CAD will recommend those 2 officers PLUS find the closest K9 to fill the requested CAPABILITY.



Another neat feature of TriTech is the ability to know Estimated Time Until Arrival for units that are

AVL/GPS-equipped.

Output

Display to the ability to know Estimated Time Until E.T.A. Sub

AVL/GPS-equipped.

00:01:31

00:07:27

#Project TriTech

RMS 4.14 Review Workshop Happened October 31-November 2

The Tritech Project Implementation Team's Records Management Systems (RMS) experts were onsite with TriTech's Business Analyst Karie Weldon.

The Inform RMS 4.14 and P&E Workshop allows for the discovery of key points that will be used in the configuration of the client's Inform RMS Web.

Users will be trained on the new features released in Inform RMS Web 4.14.

Upon completion of this section of training, participants will be able to:

- Setup/Configure the features in 4.14
 Inform RMS Web
- Apply the features in 4.14 Inform RMS Web to their workflow needs.

	Workshop Agenda
Time	Topic
Day 1	Property and Evidence
	Review Property and Evidence Permissions
	Review new fields for Property and Evidence
	Review Property Intake
	Review Property intake Review Print Evidence Labels
	Review Evidence Tracker
	Review Property and Evidence Configuration
	Review Form Letter Designer and Permissions
Day 2	Searching
	Review of Search Feature
	 Quick Search
	 Global Filters
	o Field Search
	Data Entry
	Review of Existing Address Fields
	Queues
	Review of Template Field/Column
	Impound Vehicle Module
	Review of Impound Vehicle Module
	Data Entry Designer/Templates
	Review Copy/Export/Import/Share Templates
	Review Add Multiple Sections
	Review Creating Menu Selection Custom Fields
	Review Deleting Templates and Custom Fields
	D : All O I :
	Review Generate Reporting Views
Day 3	Reporting
	Review the Reporting ModuleReview Reporting Module Permissions
	• Review Reporting Module Fermissions
	Case Management
	 Review of Case Note Permissions
	Review of Case Notes
	Case Number Validation
	Review of Case Number Validation
	Review of Case Number Validation Review of Case Number Validation Permissions
	• Review of Case Number Validation Permissions
	Generate Next Supplement Number
	Review Generate Next Supplement Number
	 Review Generate Next Supplement Number Permission

253 YEARS Our team members have a combined of SERVICE to TELECOM!





PURSUIT TABLE TOP

DRILL On Sept 21, we tabletopped two scenarios with our region's Pursuit Communications Plan. With those learnings, we did another on October 31st with the participants in their own Communications Centers. Next Step: a full scale "On the Air" drill in November. Watch our social media for more details.

Telecom To Host Lebanon Student Govt

For as long as Paul Kindell can remember, Telecom has welcomed Lebanon's StuGo leaders into our little world, offering a glimpse of ONE aspect of their local government. Watch for photos on our social media.

Ever wondered how the beacon gets replaced on top of a radio tower?
One climber, some ground spotters, and an old-fashioned pulley system. Top image shows the Snider's new beacon being raised. Bottom image shows the burned out beacon being lowered.





Monthly Reports

Phone/911

September: unavailable from vendor

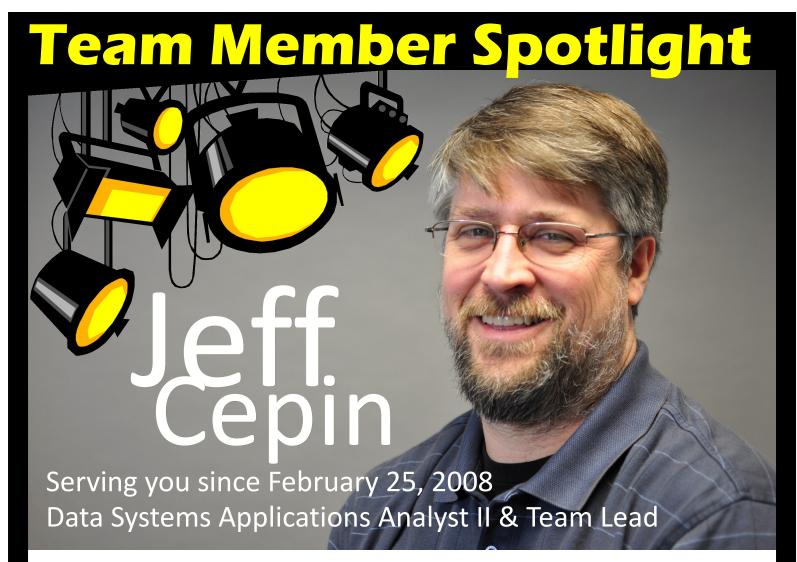
October https://warrencountytelecommunications.sharefile.com/d-s5781a65be6a44e9b

CAD

September https://warrencountytelecommunications.sharefile.com/d-scf5a26cd8ca4de69
October https://warrencountytelecommunications.sharefile.com/d-scf5a26cd8ca4de69

Radio

September https://warrencountytelecommunications.sharefile.com/d-s83a0ff4e6b24f789
October https://warrencountytelecommunications.sharefile.com/d-s87fa337460648e8a



I Chose to Work for Telecom because...

I was looking for employment close to home. Previous employment was becoming unstable due to [the company's] pending bankruptcy filings.

What I Like About Working for Telecom / the County is...

[I like] being a part of something where the goal is not 'for profit', but 'for safety'. Making sure the agencies (Dispatch, Police, Fire) have the tools technology can provide to help make our county safe. Being part of a team of great people who are passionate about the services/support we offer because we know how important our piece is to the 'big picture'.

My Job Duties are...

[Lead] and assist in the daily operation, support, and configuration of applications used by the Warren County Public Safety network (WCPSN) and Telecommunications. Develop and maintain processes that offer the best user experience, customized for their role and the system or device they are logging into.

[I'm] an escalation point for technicians and analysts. [I'm] part of a rotation for 24/7/365 On Call support. [I] oversee Help Desk Daily Operations [and personnel issues within the Data Systems team].