Troubleshoot, Monitor & Optimize Mobile Systems
(Without Leaving Your Desk)

The applications, networks, and mobile computers that support mobile data collections have to be without fail and lightening fast to meet productivity demands.

With *Mobile Systems Intelligence* by Connect, IT and Operations support teams remotely monitor, diagnose and optimize mobile system performance from a single web interface so mobile workers are faster while IT support is simpler and smarter.

MOBILE TRANSACTION AWARE

END TO END TIMING

PERFORMANCE REPORTING

SYSTEM TUNING PARAMETERS

THRESHOLD EMAIL ALERTS

Answer the demands of mobile systems **with "intelligence"**

Where is the bottleneck?
Go beyond siloed device, network, and application monitoring tools to unlock the level of visibility required to effectively isolate issues that adversely affect mobile workers, right from your desk.

What will system changes do to our mobile user experience?
Reduce the headaches and expense to support mobile systems: use email alerts when mobile system components are exceeding 'normal' thresholds; skip the guesswork and have all the performance data you need in a single place.

Can it all go faster to reach greater productivity?
First, you will need to know which components of the mobile system are negatively impacting productivity. Access this intel and know exactly where to spend your most valuable resource– your time.

CONNECT

Trusted by Fortune 500 companies across major industries.

GRAINGER. FOR THE ONES WHO GET IT DONE

COBELFRET

GE **GE Transportation**

TEXTRON AVIATION

Why *Mobile Systems Intelligence*?

Simpler

Remote go-to diagnostics

Reduce time to problem resolution.

Smarter

Make data-driven decisions

Actionable intelligence that saves resources.

Faster

Optimize productivity

Benchmark, improve, monitor the mobile user experience.

Measurable

Measurable results

Know what works and what doesn't.

Success

Validation

You got it right, so prove it.

Contact us.
Direct: (630) 717-7200
Email: sales@connectrf.com

Schedule a demo
and learn more:
mobilesystemsintelligence.com