



The Opportunity

As COVID-19 cases ramp up, carrier service providers experience 911 system congestion issues.

 "Ghost" calls and "looping" can increase wait times and exacerbate line congestion.

Proactively addressing congestion ensures prioritization of first responder/government communications.

- Support for GETS (710) phone numbers and pin codes
- Prioritization of WPS IMSIs for wireless
 *272 dialing

The Details

With NETSCOUT® nGeniusONE®, ISNG, and TrueCall® RAN Analytics, carrier service providers leverage e911 dashboards and alarms to protect emergency services performance.

- Monitor all system components for end-toend health including feeds and Public-Safety Answering Points (PSAPs).
- · Audit configuration and validation steps.
- Run baseline reports and ongoing alarms for fault and performance monitoring.

Deliver meaningful first responder analytics for ongoing assessment of emergency communications health.

- · Track performance of calls to GETS systems.
- Validate prioritization of WPS IMSIs by region.

The Results

With NETSCOUT, carrier service providers support the delivery life-saving services to the public.

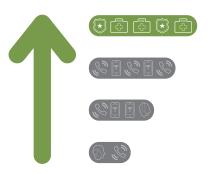
- · Ensure first responder communications.
- · Decrease response times for emergencies.

Our Promise

At NETSCOUT we view our customer relationships as long-term partnerships.
We are here to help in this rapidly changing environment. Learn more at:

www.netscout.com/business-continuity-csp

PROACTIVELY ADDRESS CONGESTION



PRIORITIZE FIRST RESPONDER
COMMUNICATIONS

Carrier service providers promote public safety with accurate and proactive prioritization of emergency communications.



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