NiCE

NiCE | Inform

Intelligence Center

PSAP Performance Reporting Dashboards





OPTIMIZE PERFORMANCE WITH INSIGHTS INTO THE METRICS THAT MATTER

Your ability to deliver timely, accurate responses is crucial for the safety of your community and for staff retention. Without a firm grasp of the status of your operations, oversights can endanger lives. But spreadsheets and disjointed system reports are untimely, labor intensive, error prone, and difficult to interpret and act on. **NICE Inform Intelligence**Center liberates you from reporting inefficiency and a risk of hidden issues getting out of hand. It removes the barriers of bringing together, analyzing and acting on your operational, phone, text-to-911, CAD and quality metrics in near-real time, using PCs, tablets, or TV wall boards. Everything you need to make confident decisions is now at your fingertips.





All of the Metrics that Really Matter Visualized in One Place



Drill-through Charts and Maps on Any PC or Mobile Device



Easy to Customize
Metric Views without
IT Assistance



Consolidated Data from CAD, Phone, Radio, Text-to-911 and QA Systems

FIND SURPRISES BEFORE THEY FIND YOU

Why wait for standard, disjointed reports when you can see, dynamically explore and act on your consolidated performance metrics now? NICE Inform's intelligence tool is built specifically for emergency dispatch centers from the ground up.

- Select and visualize metrics your way
 - Start from a menu of 100+ out of the box metrics in charts, reports and performance indicators to keep track of trends and current status. Out-of-the-box consolidated dashboards let you organize metrics. Automated color coding keeps metric indicators actionable by providing at-a-glance view of on-target versus below-threshold metrics, prioritizing issues that require timely attention.
- Visualize calls, incident types and events on interactive maps

 Easily find all communications related to the same incident by using dashboard maps that show the location of 9-1-1 callers, mobile phone calls, text messages, and CAD incident locations.
- Drill through charts, maps and metrics to get to the root cause
 Your journey from top-level, summary information through group and user level detail, all the way down to
 incidents and playback of recordings can be travelled in seconds. Now you can get to the root causes of
 critical issues and opportunities before unpleasant surprises ruin your day.
- Actionable insights with thresholds and alerts

Customizable graphical thresholds immediately highlight when metrics exceed acceptable values. Automated alerts promptly notify management of issues such as slow answer time, slow dispatch time, absent recordings, or abandoned call rate.

CONSISTENTLY MEASURE THE METRICS THAT MATTER

NICE Inform Intelligence Center is a set of secure, highly configurable, browser based, drill-through dashboards that combine telephony, CAD, radio, Text-to-911 and QA evaluations data to provide a complete view of Emergency Communications Center performance from call taking to dispatch and on-site response. Relating this data to Quality Assurance evaluations provides better insights into adherence to policies and procedures and associated training and coaching priorities, as well as frequency of evaluation of communications that deal with specific types of incidents. Most metrics can be tracked by CAD incident type, priority, and dispatched agency:

Incident Lifecycle Call Summary Call Taking QA Evaluations Text-911 Summary Radio **Dashboard** Dashboard Dashboard Dashboard **Dashboard** Dashboard Incidents by Agency Incidents by Agency Incidents by Agency Highest Average QA Score Incidents by Agency Highest number of Incidents by Priority Incidents by Priority Incidents by Priority Per Evaluated User Incidents by Priority transmissions per radio Incidents by Type Incidents by Type Incidents by Type Average Section Average Time to Dispatch/ Lowest number of Average Time to Answer Total 911 Calls 911 Calls Over Time Percentage Score On-Scene by Priority transmissions per radio · Average 911 Call Time to Abandoned 911 Calls Over 911 Calls Average Section Actual TEXT-911 conversations Highest number of Answer Time Time to Enter Score over time transmissions per talkaroup Number of Abandoned Highest Average 911 Call Average Time to Dispatch Average Percentage Score Average TEXT-911 response Lowest number of Average Time to On-Scene 911 Calls Answer Time by Call Taker Over Time time per hour of day transmissions per talkgroup Average Percentage Score Total Number of Non- Lowest Average 911 Call 911 Call Time to Answer Average Time to On-Scene Transmission volume by Emergency Calls Answer Time by Call Taker (count by seconds) Over Time per Section by Priority duration Highest average TEXT-911 Total Calls (All Types) Average Answer Time per • Time to Enter (count by Per Form · Emergency event volume 911 Call Locations Day of Week seconds) Average Evaluation Actual response time by operator per talkaroup % 911 Calls Answered <= Average Answer Time per Time to Dispatch (count by Score Lowest average TEXT-911 Transmission volume per Hours of Day Average Evaluation Actual response time by operator 10seconds seconds) talkgroup · Time to On-scene (count Average time to Dispatch · Highest Average Time to Score Percentage Average time to enter per Transmission volume per by Priority Enter per CAD Call Taker by seconds) Number of Evaluations hour of day talkgroup Average Time to On-Scene Lowest Average Time to Highest Average 911 Call Average time to enter per Per Form by Priority Enter per CAD Call Taker Answer Time by Call Taker day of week Average Time to Enter per Incident Volume by Priority Highest Average Time to Highest average time to Day of Week within Agency Enter per CAD Call Taker enter per CAD call taker Average Time to Enter per Lowest average time to Hour of Day enter per CAD call take

EVERYONE WINS WITH NICE INFORM INTELLIGENCE CENTER

Drive accountability by aligning and empowering employees with personalized information that helps them improve their effectiveness.



9-1-1 Directors

PC and mobile dashboards provide an at-glance view of performance status across your entire PSAP operation. Automated reporting and mapping saves considerable time and resources.



Managers and Supervisors

high-priority metrics in click-through charts and performance indicators empower managers to identify and resolve issues faster and more accurately. Effectively relate workload and its fluctuation to available staffing and QA of emergency response. Export charts to disseminate information.



QA Evaluators and Trainers

Timely metrics improve tracking of quality evaluation workload, results, and opportunities for improvement. Instant drills from overall metrics down to completed quality evaluations assist with insights into why telecommunicators under-perform.



Call Takers and Dispatchers

Display dashboards on wall-mounted TVs to empower frontline employees to work together to meet performance goals.



IT and System Administrators

Easy to implement, configure, maintain and adapt to changing needs. Web-based architecture reduces hassles with user security administration.

NICE



About NiCE Public Safety & Justice

With over 3,000 customers and 30 years' experience, NiCE helps all types of public safety and criminal justice agencies, from emergency communications and law enforcement, to prosecutors and courts, digitally transform how they manage digital evidence and data from beginning to end, to get to the truth faster.

NiCE's Evidencentral platform features an ecosystem of integrated technologies that bring data together to give everyone a single view of the truth, enabling public safety and justice agencies to do what they do better – whether it's responding to incidents, investigating and building cases, or prosecuting crimes.

With comprehensive digital transformation solutions that can be deployed across entire counties and states, NiCE also helps everyone work better together, so justice flows more smoothly, from incident to court.

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