

Goldstone Analytics Bulletin



Six Years In a Row Tableau named as a leader in the Gartner Magic Quadrant



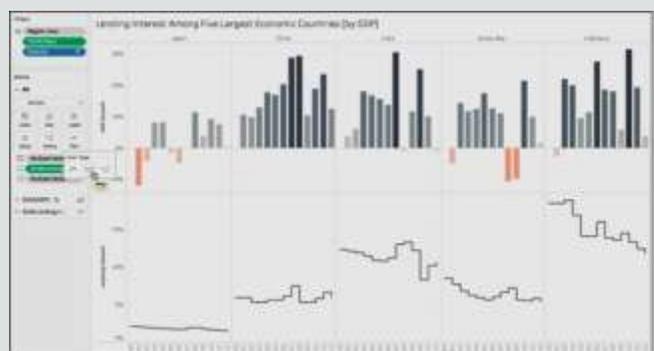
Once again, Tableau is positioned as a leader based on ability to execute and completeness of vision. Our mission is to help people see and understand data. This shapes our relentless customer focus, rapid innovation, and commitment to operational excellence—making Tableau the most reviewed and highest rated analytics platform on Gartner Peer Insights. [Read More](#)

Coming Soon: Tableau 2018.1 (Beta Version)

Tableau 2018.1 beta—Tableau first release with their new numbering for new versions of Tableau—is ready for you. Here’s what’s in store:

Enjoy more powerful visual analytics with **step and jump lines** to accurately display discrete data and connect directly to **Geospatial data** stored in SQL Server to quickly visualize geospatial data in Tableau.

[Read More](#)



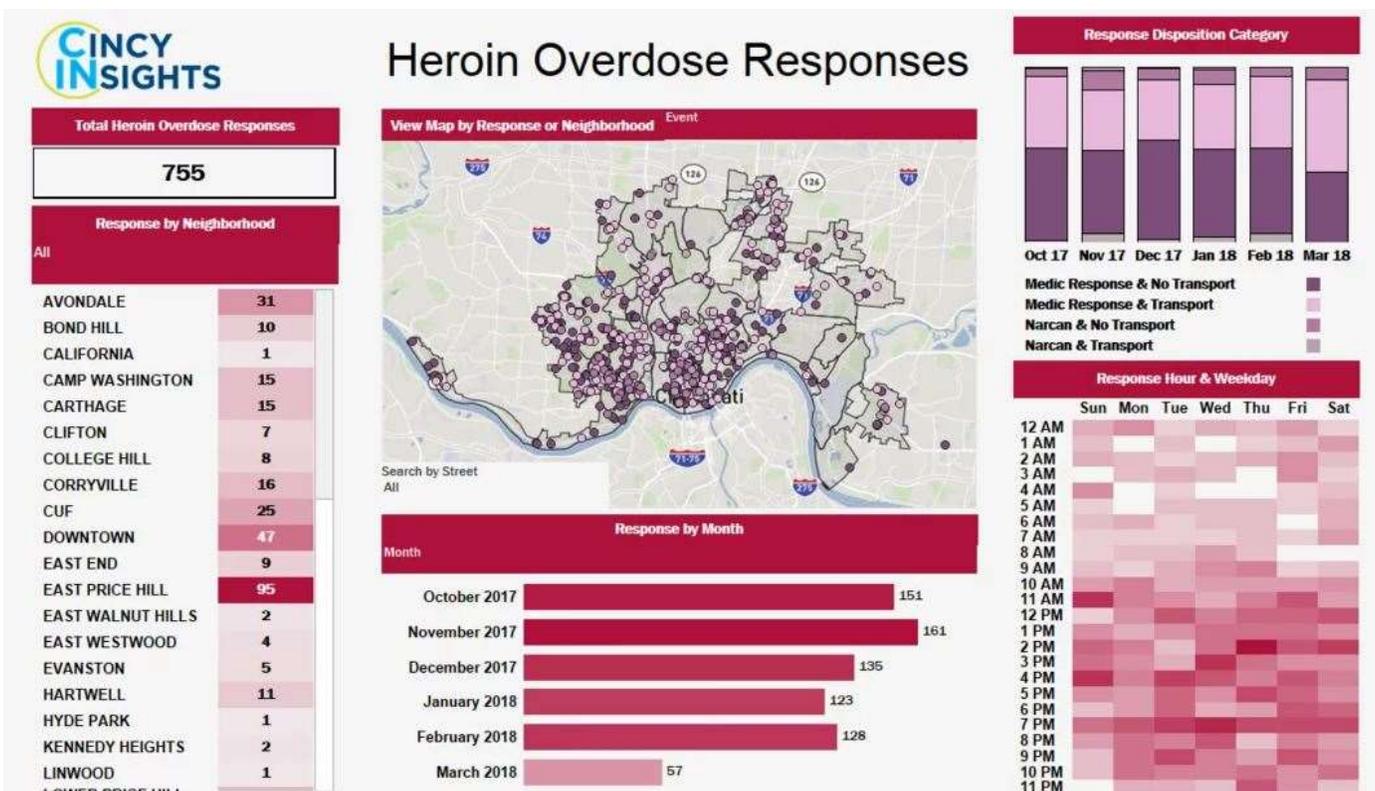
How Software Maker Tableau Helps Doctors Tame Data

Aaron Black (chief data officer at the Inova Translational Medical Institute, a nonprofit that gathers genomic information to support precision healthcare.) calls it “hand-to-hand combat”: the time-consuming, painful battle to convert a Tower of Babel of information into life-saving guidance for doctors and researchers.

Problem Statement:

He and his colleagues analyze hundreds of data-sets to identify correlations that can help doctors make better diagnostic and treatment decisions. But the chore of reconciling those databases—terabytes of information, often in incompatible formats—can clog the gears. Black says that data-management chores might typically saddle a bioinformatics expert with 40 hours a month of spreadsheet wrangling.

Tableau's Solution:



Tableau’s visualization and pattern-recognition capabilities have had a particularly big impact in the medical and public health communities. In Cincinnati, for example, the city government has used Tableau to build dashboards that help it recognize geographical and timing patterns in heroin-overdose emergency calls—which in turn helps them deploy police and EMTs in targeted ways to enable faster responses.

[Read More](#)

"Information is the oil of the 21st century, and analytics is the combustion engine."

- Peter Sondergaard, Senior Vice President, Gartner Research

HOW BIG DATA ANALYTICS IS BOOSTING CYBERSECURITY



Information and business data are among the most valuable assets of any company. Entrepreneurs are increasingly cognizant of the importance of this data for their success in the current market economy.

The use of big data analytics and machine learning enables a business to do a deep analysis of the information collected. Ultimately, this gives hints of a potential threat to the integrity of the company.

A business can create baselines based on statistical data that highlight what is normal and what is not. With such analysis, entrepreneurs and business managers can know when there is a deviation from the norm using the data collected. New statistical and predictive models and possibilities can also be created using this historical data by the use of artificial intelligence and machine learning. [Read More](#)



Copyright © 2018 Goldstone Technologies, All rights reserved.
All About Analytics!

Our mailing address is:
Goldstone Technologies
GNR's Insignia Building, 2nd Floor,
Image Garden Road, Madhapur
Hyderabad 500081
India

[Add us to your address book](#)

Want to change how you receive these emails?
You can [update your preferences](#) or [unsubscribe from this list](#).

