HAIRNet

(Health Advancing Inspection Resource Network)

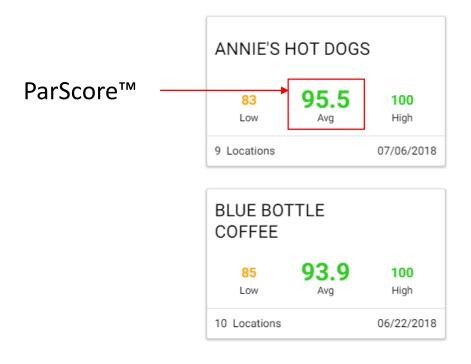
Overview

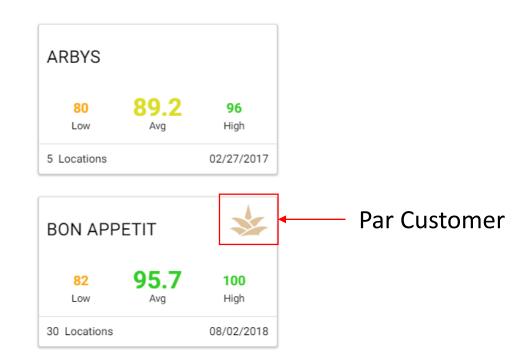
Food establishment inspections are critical for public safety and successful businesses. A low inspection score not only presents a community health risk, but has a negative impact on revenue. Customers tend to avoid places with food safety violations or reported illnesses.

Inspection records is publicly available. By collecting all of this data, we can use it in several ways to help improve our business.

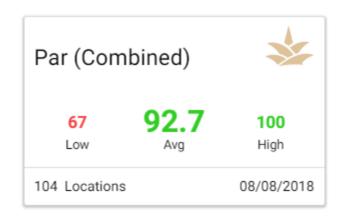
- Compare Par customers to non-customers to show our products help improve food safety overall
- Track inspection score trends over time, and how customer scores improve after installing Par
- Pursue low scoring companies
- Monitor customer locations to alert on low inspection scores

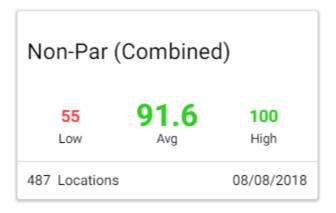
Inspection Score Analytics Tool





Inspection Score Analytics Tool





Inspection Score Analytics Tool

82 95.7 100 High Avg Low Locations San Francisco, CA 80 - 2199 FULTON ST Inspections Score Type Violations · Other low risk violation 12/04/2017 96 routine · Food safety certificate or food handler card not available 98 • Improper food storage [date violation corrected: 12/4/2017] 04/12/2016 routine San Francisco, CA 81 - 2350 TURK BLVD Inspections Score Type Violations 12/05/2017 98 routine · Other low risk violation San Francisco, CA 2907 - 2130 FULTON ST Inspections Date Score Type Violations 12/04/2017 83 routine • Unapproved or unmaintained equipment or utensils [date violation corrected: 3/20/2018] • High risk vermin infestation [date violation corrected: 3/20/2018] • Insufficient hot water or running water [date violation corrected: 3/20/2018] Inadequate and inaccessible handwashing facilities [date violation corrected: 12/4/2017]

Food Safety Inspection Aggregation Sources

Near address, neighborhood, city, state or zip

Q.

Collections

Sign Up

Log In



yelp\

Restaurants

Local Inspector Value-Entry Specification (LIVES)

★ Home Services •

Find tacos, cheap dinner, Max's

In 2012, Yelp partnered with the City of San Francisco and City of New York to develop the Local Inspector Value-Entry Specification (LIVES). LIVES is an open data standard which allows municipalities to publish restaurant inspection information to Yelp. View current municipality feeds.



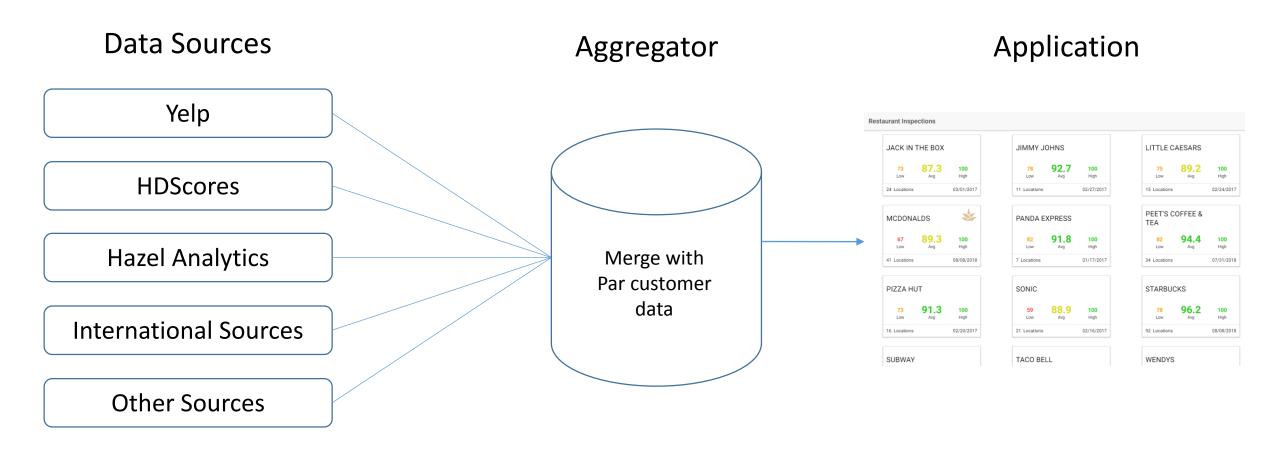
HDScores

HDScores is a Comprehensive Search Engine working to Democratize Restaurant Inspection
Data from Jurisdictions across the United States. Over 6 Million Inspection Reports
in a Easy to Read, Search and Understand Format.

Hazel Analytics



Architecture



References

- Yelp Local Inspector Value-Entry Specification (LIVES)
- Yelp Inspection feeds
- HDScores
- Hazel Analytics