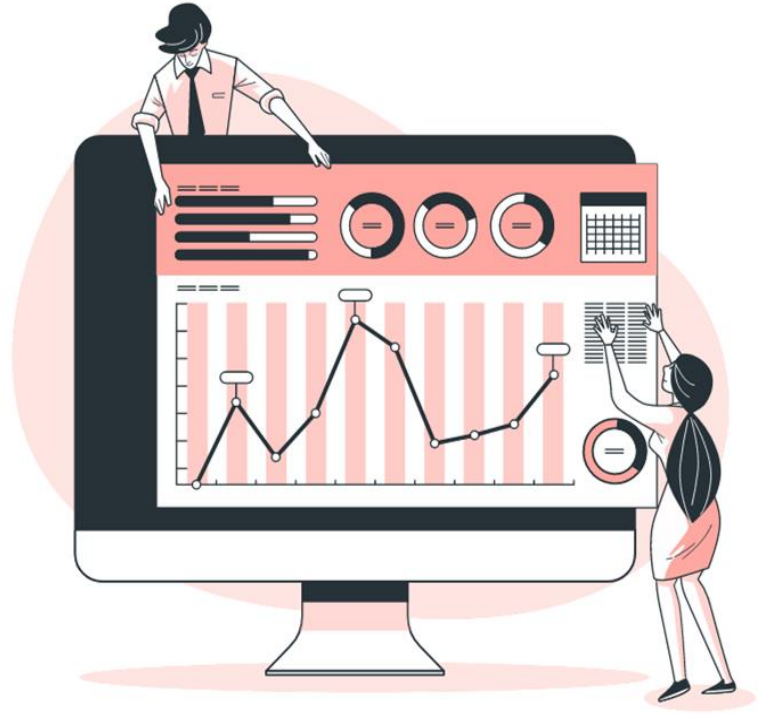


Why You Need a Data Liaison



Kelsey Wise | People Scientist



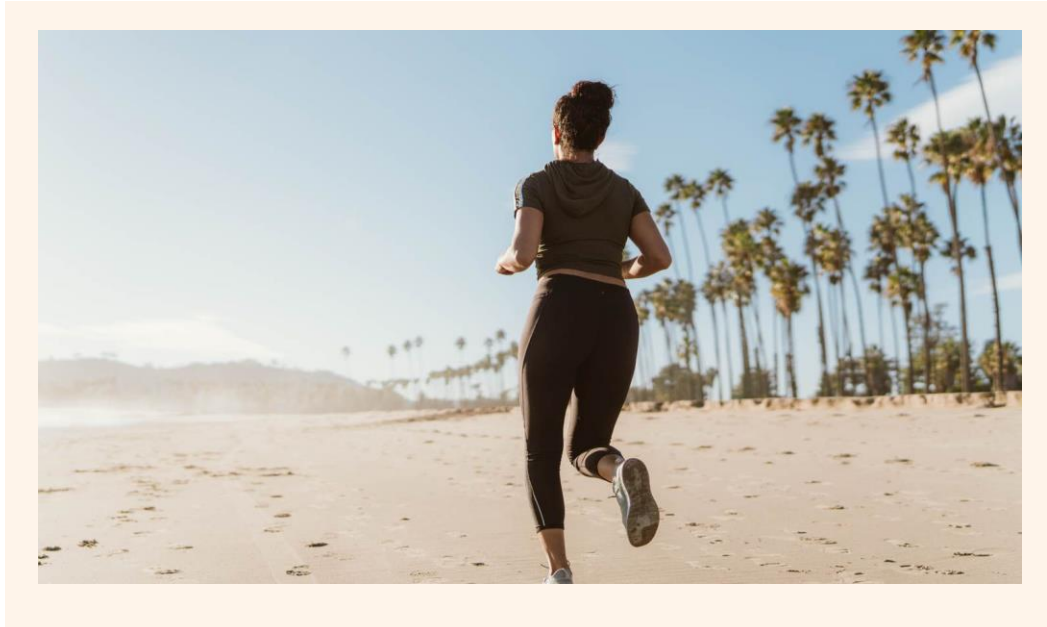


Overview

You will learn:

- About the “last mile problem” and how it can hinder even the most robust People Analytics teams
 - What a Data Liaison is and how they help bridge the insights to outcomes gap
 - How to build out Data Liaison capabilities within your existing People Analytics team
- 
- 

What is the “Last Mile Problem”?



The Last Mile Problem in People Analytics



The diagram features a thick, wavy grey line that starts on the left, dips down, rises to a peak, dips again, and then rises to a higher peak before ending on the right. Five black dots are placed along this line, each connected to a text label by a short black line. The labels are: 'Data Collection' (top left), 'Data Cleaning / Manipulation' (bottom left), 'Analyzing, Modeling' (top middle), 'Interpretation, Insights' (bottom middle), and 'Results Distribution' (top right).

Data Collection

Analyzing, Modeling

Results Distribution

Data Cleaning / Manipulation

Interpretation, Insights



Something important *has* to happen here:

- Results embedded into business

The last mile

The Finish Line = ROI

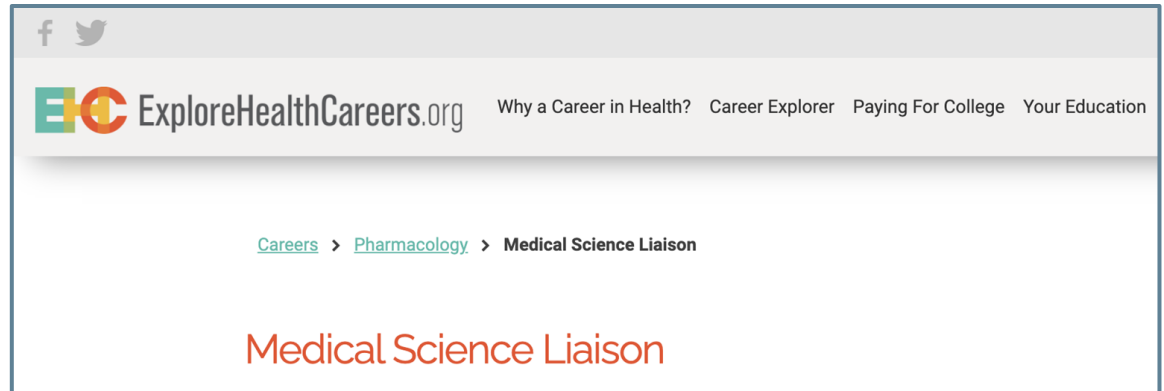
What is a Data Liaison?

Li·ai·son

noun

communication or cooperation which facilitates a close working relationship between people or organizations.

Other science-based fields have already jumped on board...

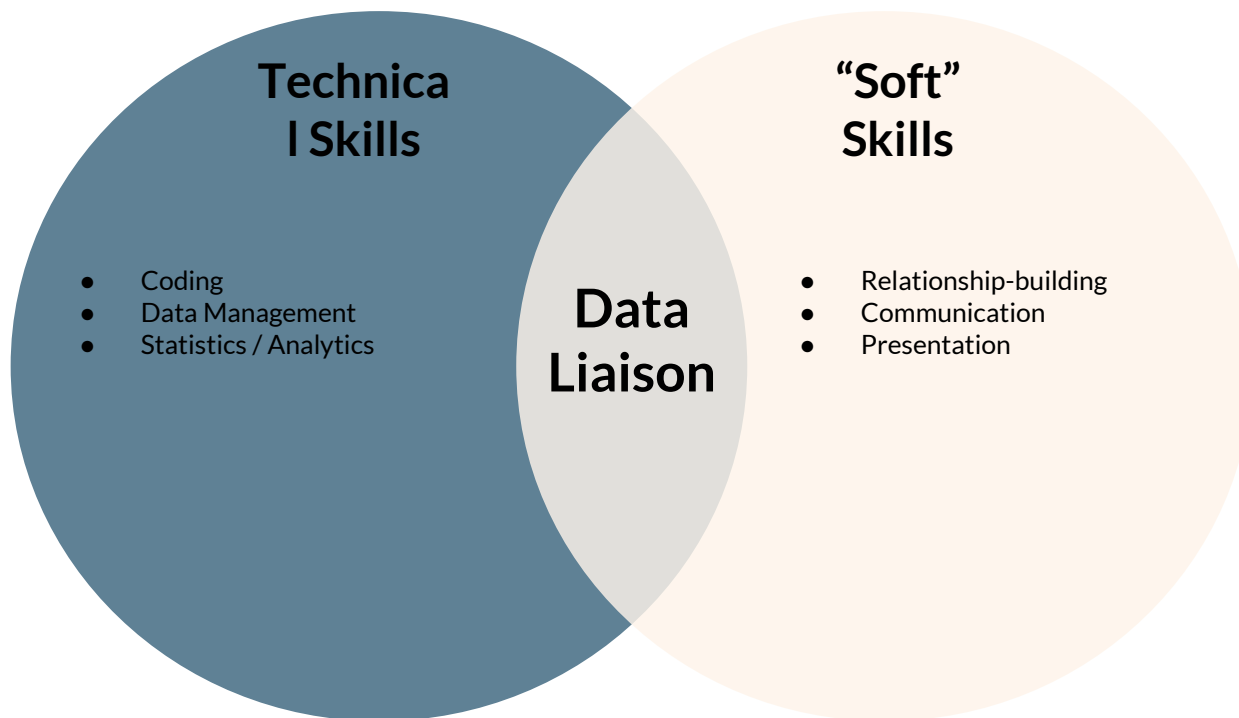


The People Analytics Data Liaison



In the context of People Analytics and the last mile problem, a data liaison aims to bridge the gap between the People Analytics function and the business, ***ensuring not only that the data is embedded into the business, but that the business is embedded into the data.***

The People Analytics Data Liaison



The People Analytics Data Liaison

Identify Stakeholders

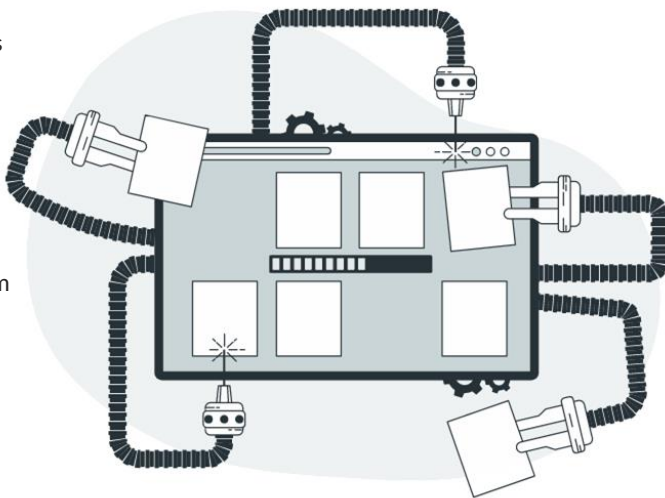
- Understand desired business outcomes
- Build ties and relationships
- Gain knowledge of the business

Ask the Right Questions

- Knowledge of resources within PA team
- Identify data needs / gaps
- Communicate limitations

Gain Buy-In / Approvals

- Link PA work to stakeholders' needs
- Mitigate risk and predict potential issues



Share Results

- Turn insights into stories
- Provide context to data
- Answer stakeholder questions

Propose Next Steps / Recommendations

- Ensure actionable
- Take questions to PA team
- Based in reality - scope, resources/tools

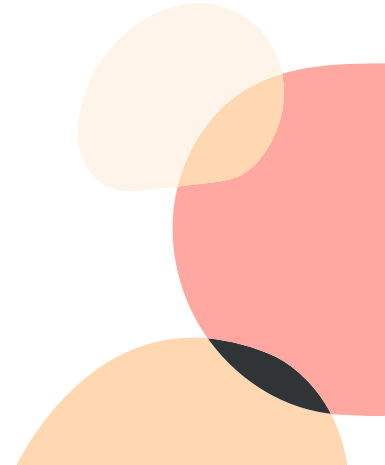
Close the Feedback Loop

- Follow up at regular cadence
- Help build out communication plans

Recommendations



- Don't let soft skills be an afterthought - recruit, hire, train for these skills
- Strive for a health balance of tech and non-tech skills within roles and/or teams





Thank you!

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