

### The Ask ...

A **recruiting agency** was putting together a bid for a large management **consulting firm** to support their **talent needs** in **digital transformation**.

They had heard about **One Model** and our new **Labor Market Intel** product.

Here's the rest of the story.

# The Approach ...

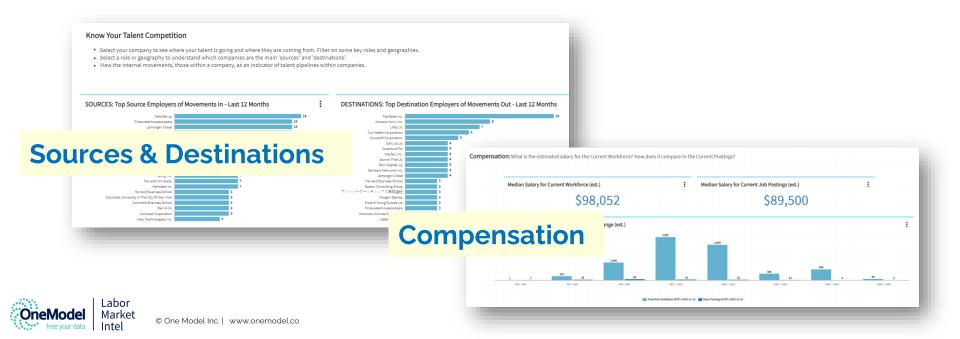


We looked at **Consulting Firm A** across several metrics ... reviewing their **current workforce** and **job postings** by location and role.



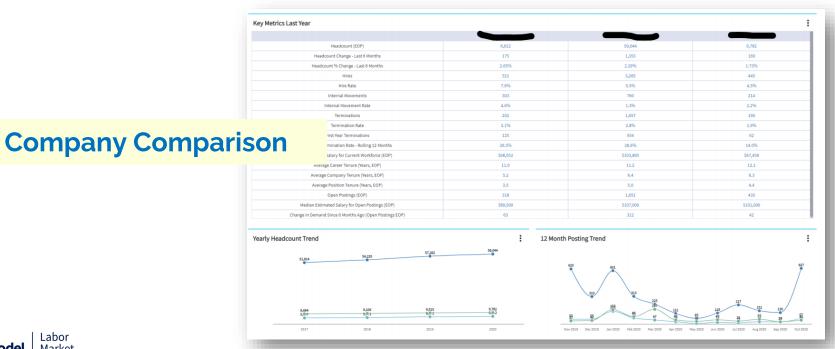


Then their **Sources & Destinations** for talent and the **Estimated Compensation** for their **current workforce** and **job postings** were reviewed.





Next, we looked at the same info for competitors **Firm B** and **Firm C**, including a review of a **company comparison** table and charts.





## The Quick Insights ...



Our **comparison of Firms A, B, and C** finds these relevant elements:

- Firm B has been hiring more digital roles AND right in your main locations (eg, software and app developers).
   Your employer brand needs help.
- 2. All firms slowed hiring during the pandemic, but Firm C is now accelerating in anticipation of the recovery.
  You may be losing ground.
- Your firm's attrition rate is 30% higher than your peers, and many of them are leaving for roles at Firms B & C who are paying more.
  You need to work on retention.



#### The Result ...



The agency delivered their proposal and included several of the data elements shown here. Their prospective customer was impressed by the way they brought data and insights to the discussion. It was exactly what they wanted for their digital transformation project.

## THEY WON THE DEAL!



# What Labor Market Intel provides

- Both talent supply and demand data based on professional profiles and job postings
- Aggregated as well as granular data individual profiles & role histories, skills, compensation estimates, trends, and movements
- Pre-built storyboards plus the ability to create and share your own content – enabling users to create custom views to meet their needs
- Critical metrics, not just data created from years of People Analytics experience





Labor