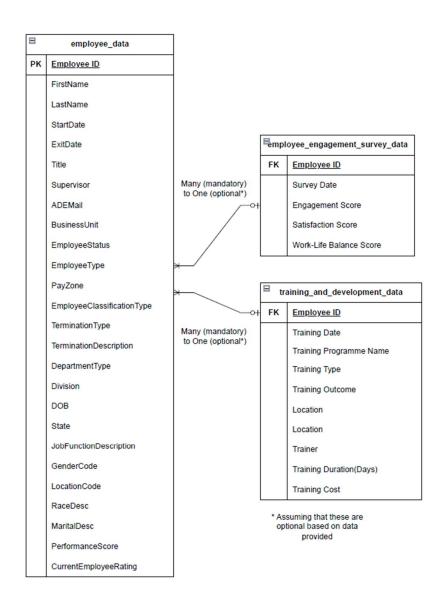
Assignment 4 – eWorkbook 2 – Angela Boult

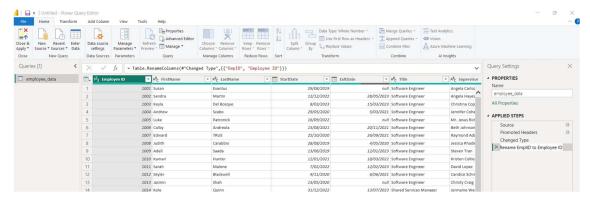
Section 1

B	recruitment_data
PK	Applicant ID
	Application Date
	First Name
	Last Name
	Gender
	Date of Birth
	Phone Number
	Email
	Address
	City
	State
	Zip Code
	Country
	Education Level
	Years of Experience
	Desired Salary
	Job Title
	Status

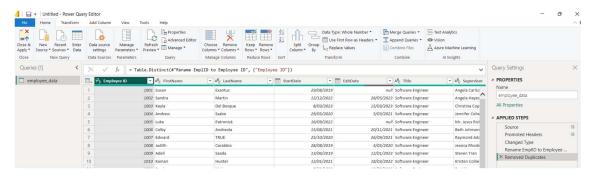


Section 2

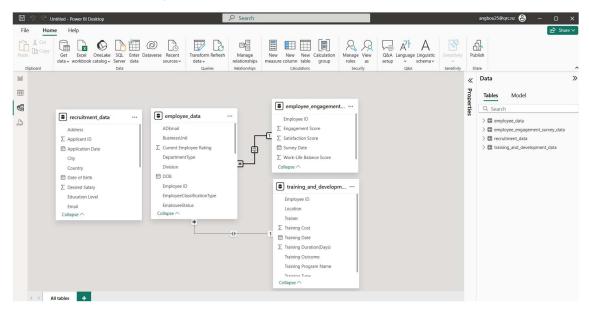
Renaming Columns - Renamed EmplD Column to Employee ID and updated the 'Applied Steps'.



Remove Duplicate Function

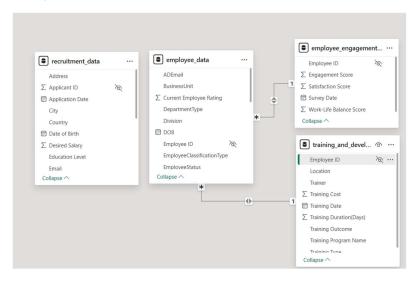


Final Screenshot – ERD Diagram in PowerBI with all tables loaded.



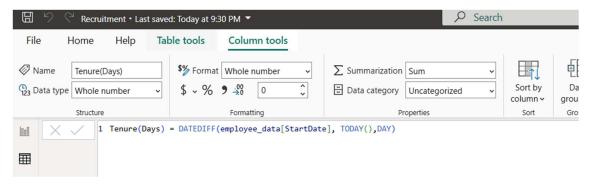
Section 3

Hiding Technical Columns

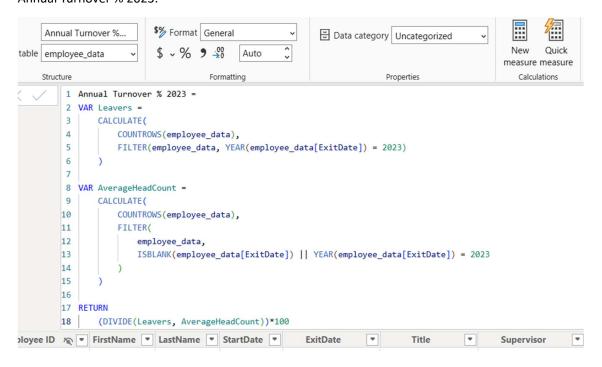


Dax

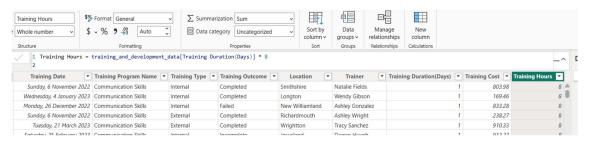
Tenure (Days):



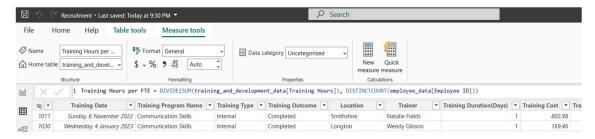
Annual Turnover % 2023:



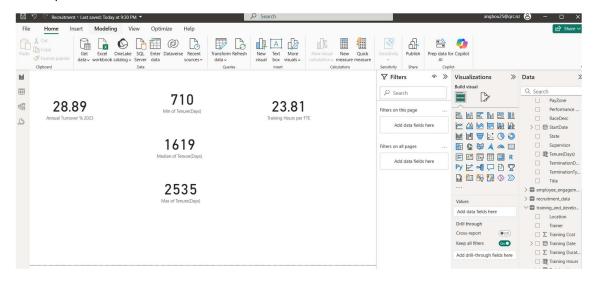
Training Hours:



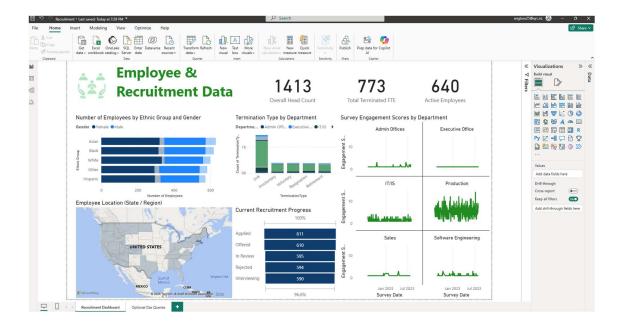
Training Hours per FTE:



Final Optional Dax Outcome:



Section 4



Section 5

Dashboard link: https://app.powerbi.com/links/yljO6lvBqd?ctid=18a14c48-52ad-49d5-953a-d38bc2b611ee&pbi source=linkShare

Section 6

The data in the Employee and Recruitment Data dashboard shows an overview of employees based on their current and past head counts, gender, ethnicity and location. It then shows most common reasons for termination, current recruitment progress for new recruits and Engagement Scores by Department.

Based on the data in the Termination Type by Department, it is unknown why the majority of staff are leaving and contacting these staff to find out why might help the company understand its high turnover.

Overall several survey engagement scores were very low, and in the long term, the business could look at incentives for encouraging staff to participate in the staff survey.

My biggest challenge in this dashboard was figuring out exactly which table/column to drag and drop into which field to get the best results for the dashboard.