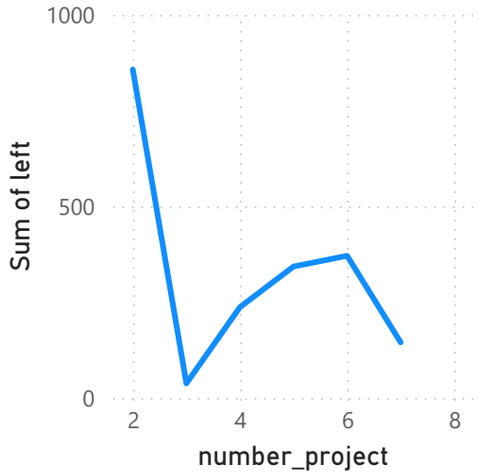
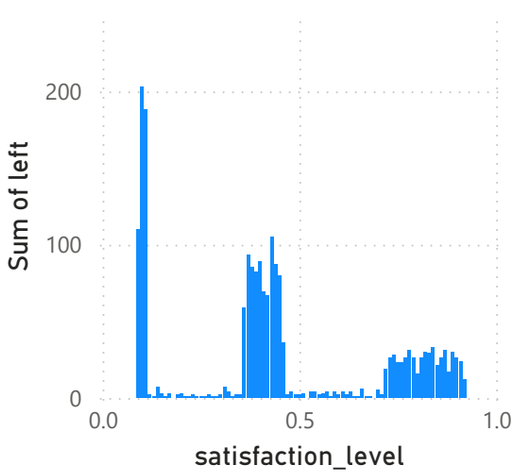
Salesforce Job Data Analysis

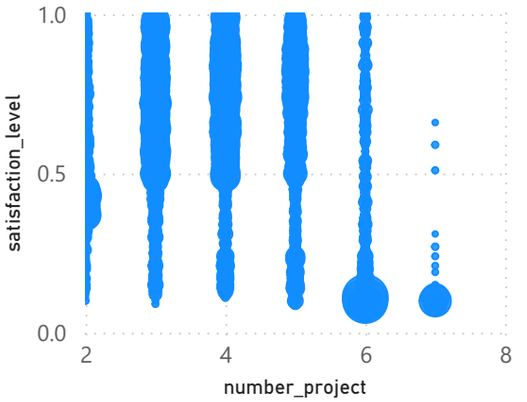
Sum of left by number_project



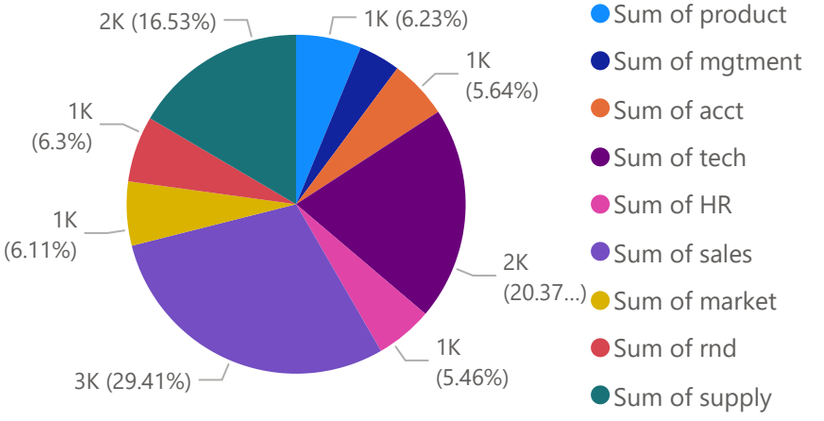
Sum of left by satisfaction_level



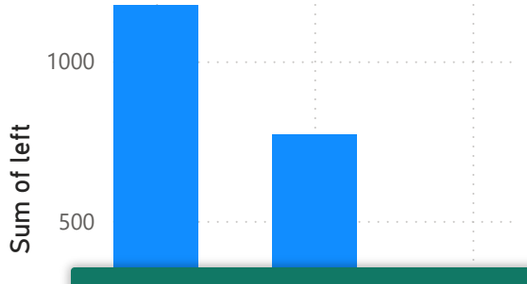
Sum of average_montly_hours by number_project and satisfaction_level

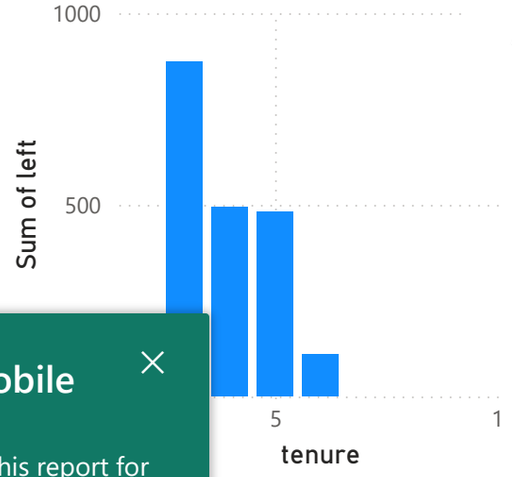


Sum of product, Sum of mgtment, Sum of acct, Sum of tech, Sum of HR, Sum of sales, Sum of market, Sum of rnd and Sum of supply

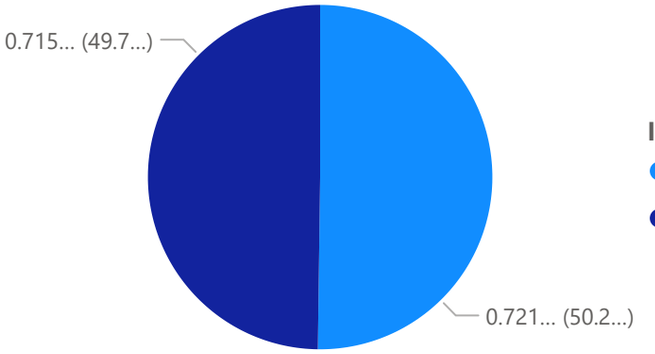


Sum of left by salary (bins)

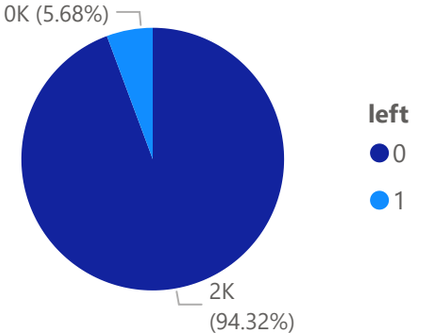




Average of last_evaluation by left



Sum of work_accident by left



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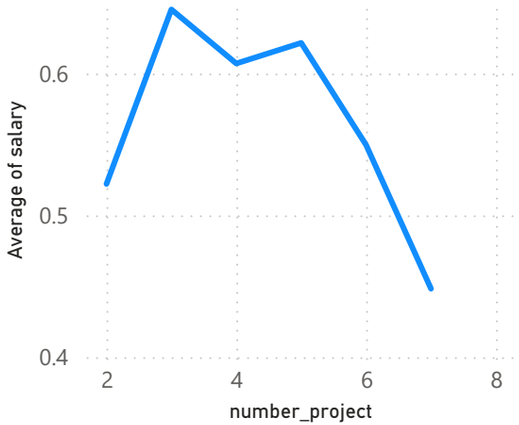
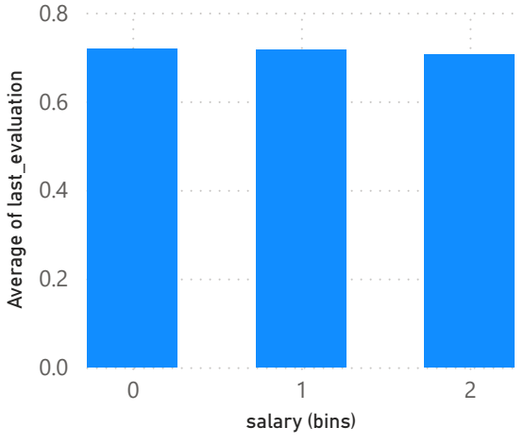
Salesforce Project Load Analysis

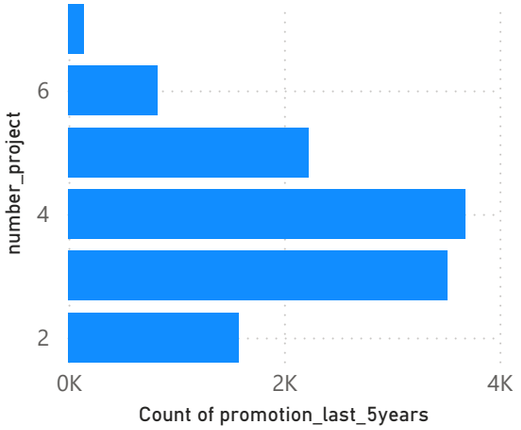
Average of salary by number_project



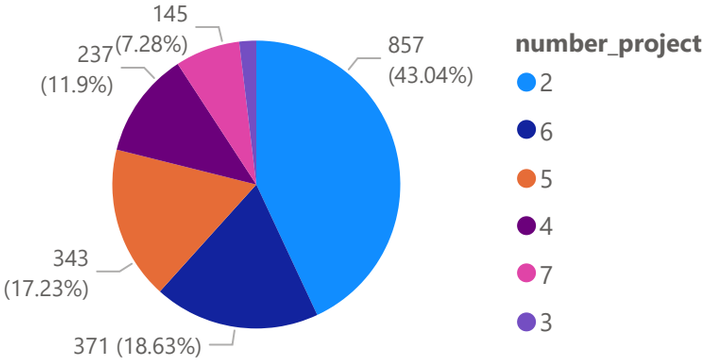
Average of last_evaluation by salary (bins)



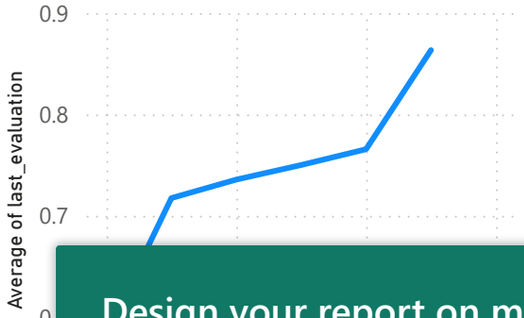
Count of promotion_last_5years by number_project



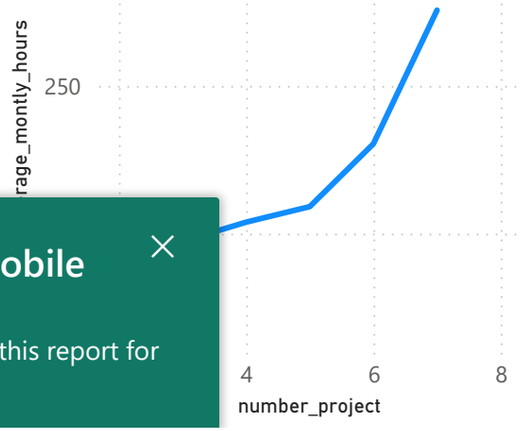
Sum of left by number_project



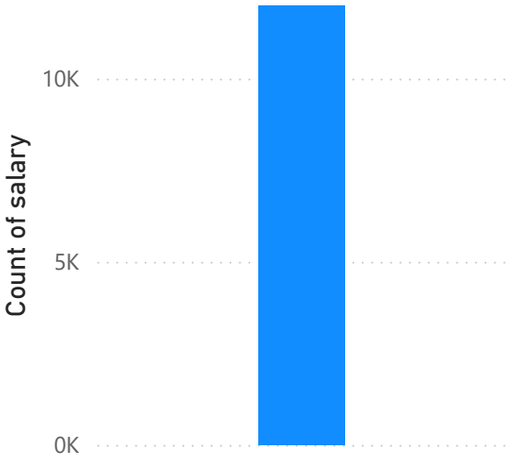
Average of last_evaluation by number_project



Average of average_montly_hours by number_project



Count of salary



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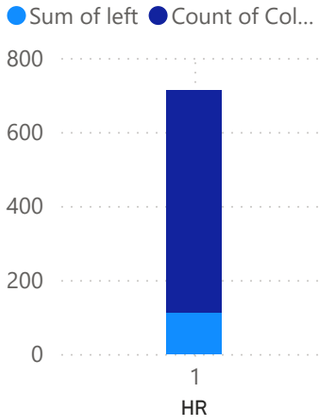
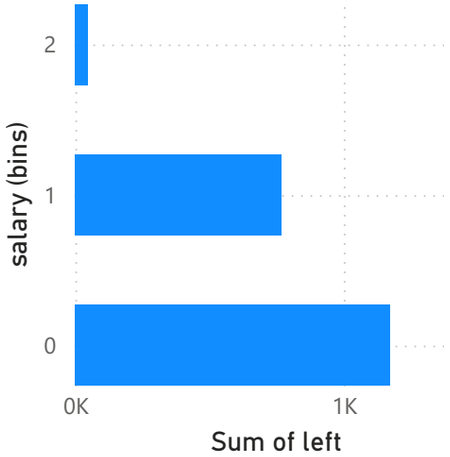
Detailed Analysis Across Departments

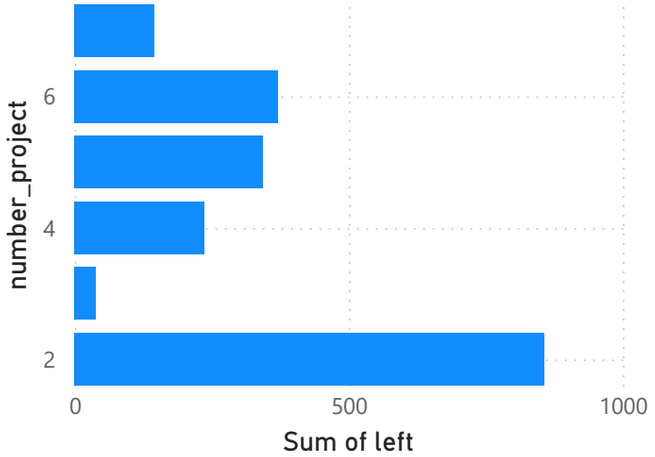
Sum of left and Count of Column1 by HR



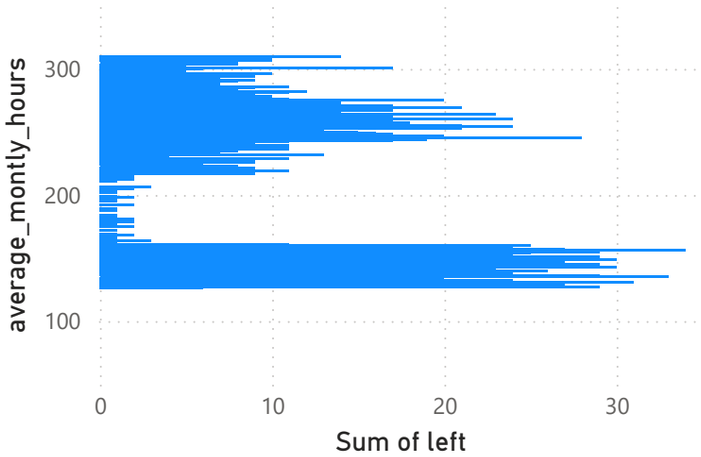
Sum of left by salary (bins)



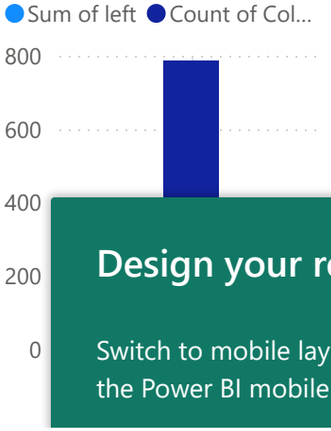
Sum of left by number_project



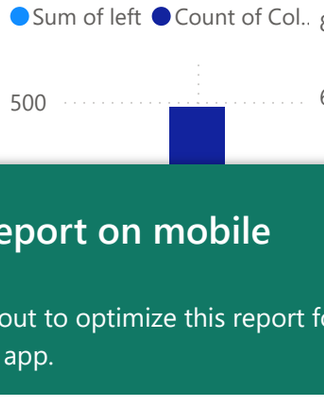
Sum of left by average_montly_hours



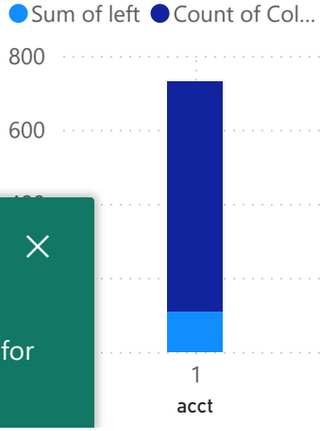
Sum of left and Count of Column1 by market



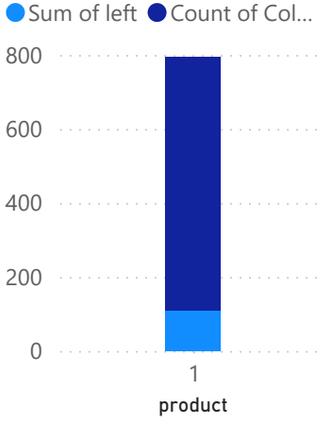
Sum of left and Count of Column1 by mgtment



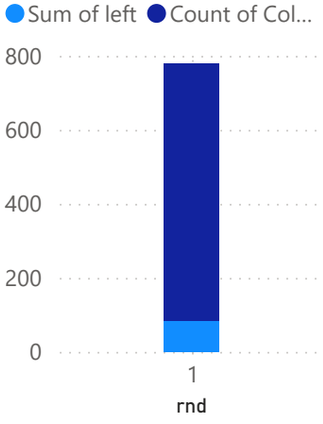
Sum of left and Count of Column1 by acct



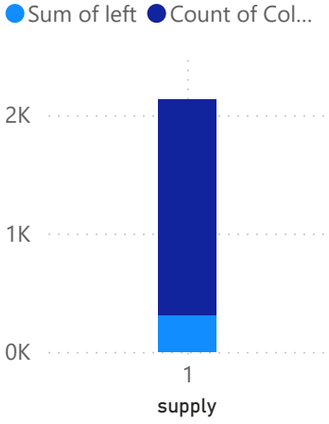
Sum of left and Count of Column1 by product



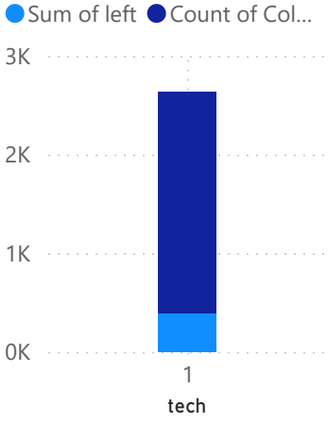
Sum of left and Count of Column1 by rnd



Sum of left and Count of Column1 by supply



Sum of left and Count of Column1 by tech



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