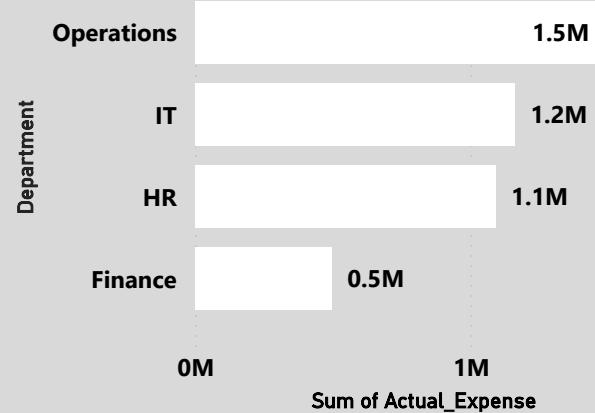
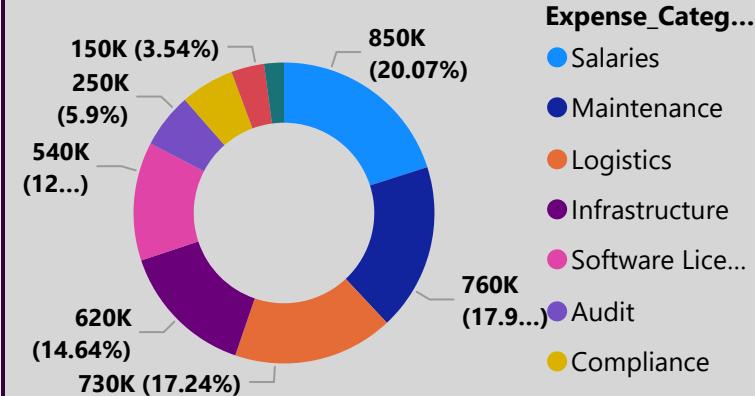


Financial Expense Optimization

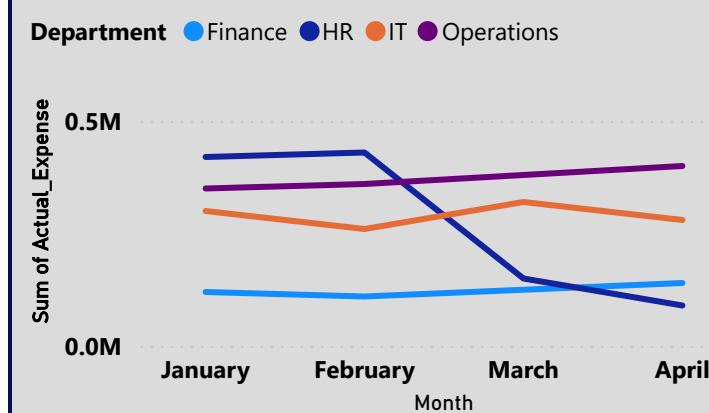
Sum of Actual_Expense by Department



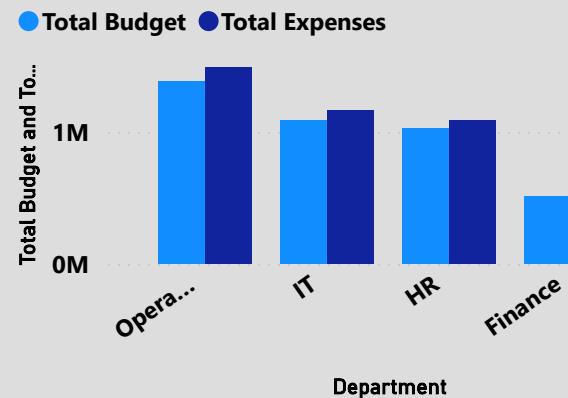
Sum of Actual_Expense by Expense_Category



Sum of Actual_Expense by Month and Department



Total Budget and Total Expenses by Department



Budget Variance Department

	Budget Variance	Department
110000	Operations	
70000	IT	
60000	HR	
-15000	Finance	
225000		

Department, Year, Expense_Category

- ✓ Finance
- ✓ HR
- ✓ IT

4M

Total Expenses

225K

Budget Variance



ANALYSIS PAGE

Total expenses show a **steady increase over time**, with **Operations and IT** emerging as the highest spending departments. Actual expenses in these departments frequently **exceed budget limits**, indicating cost overruns. Expense categories such as **logistics, maintenance, infrastructure, and software licenses** contribute most to overspending. The dashboard helps management **monitor expenses, detect budget variances early, and support effective**

Department	January	February	March	April	Total
Finance	120000	110000	125000	140000	495000
HR	420000	430000	150000	90000	1090000
IT	300000	260000	320000	280000	1160000
Operations	350000	360000	380000	400000	1490000
Total	1190000	1160000	975000	910000	4235000

Ask a question about your data

Try one of these to get started

what is the total budget by expense category

show me total budget for the last year

what is the monthly average expense by expense category

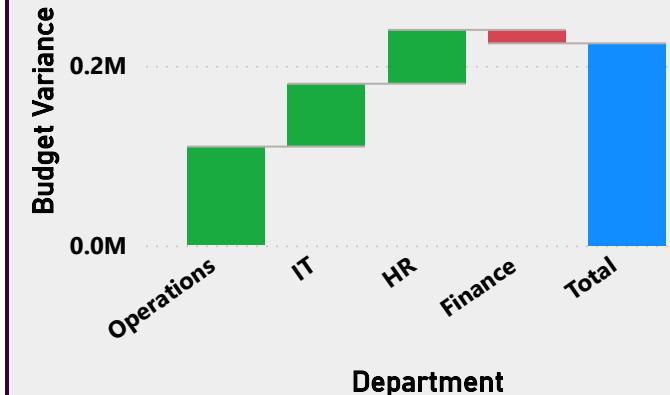
what is the total expenses by expense category

what is the total expenses by department

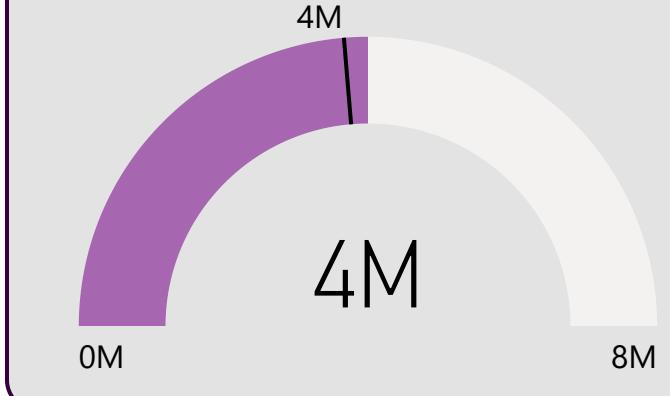
Show all suggestions

Budget Variance by Department

● Increase ● Decrease ● Total



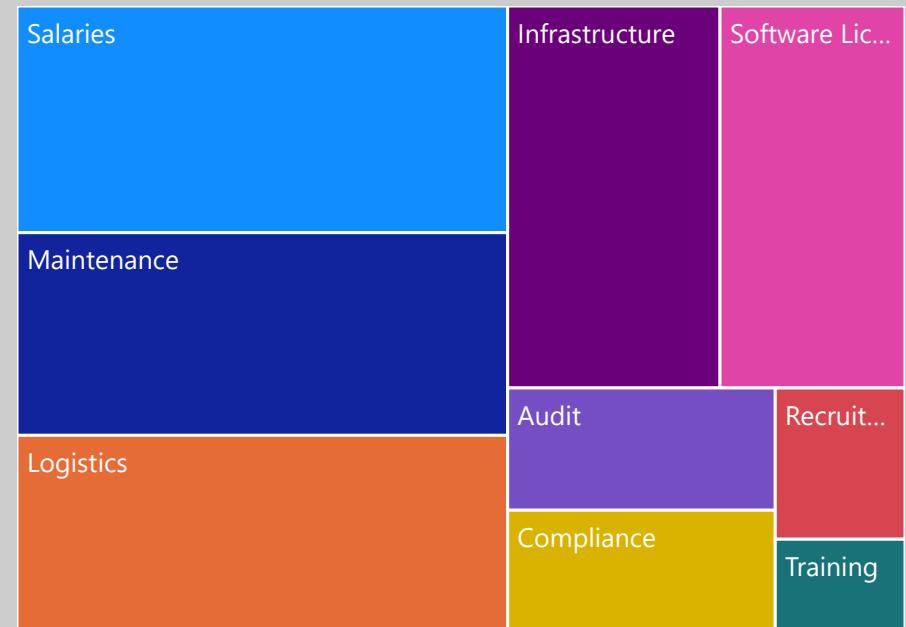
Sum of Actual_Expense, Sum of Budget_Expense and First Department



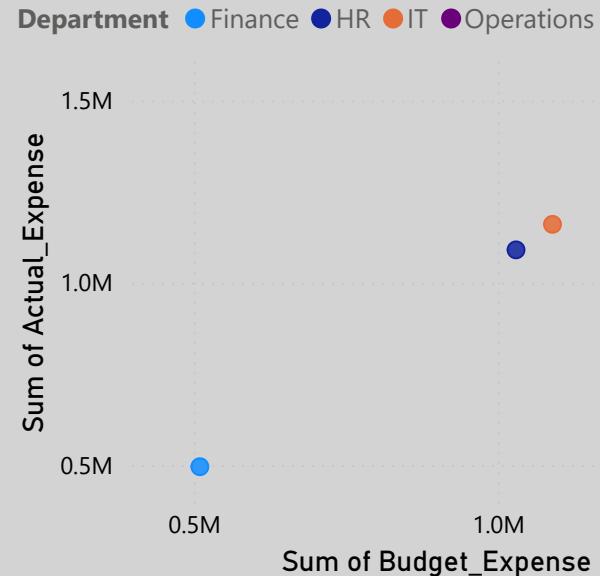


OPTIMIZATION ANALYSIS

Total Expenses by Expense_Category



Sum of Budget_Expense and Sum of Actual_Expense by Department



Total Expenses by Department

