Employee Summary Statistics

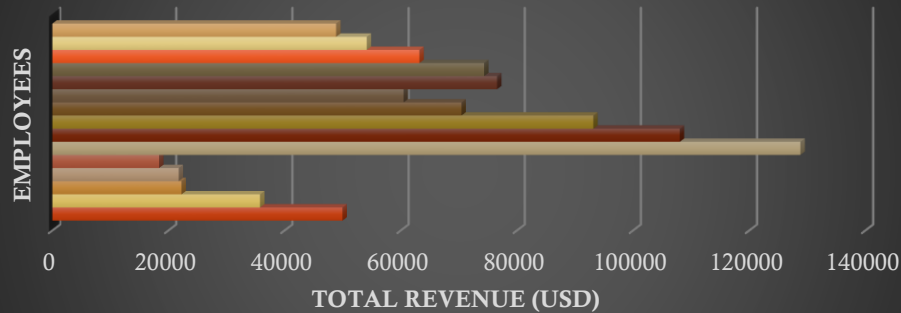## Prepared By:
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Where are employees with sales located?

Employee Locations

This visualization displays on the X axis a list of cities, regions and countries where my employees are located. The Y axis shows the number of employees in each location. The majority of employees (5) work in the USA in the Washington region.

Highest Performing Employees

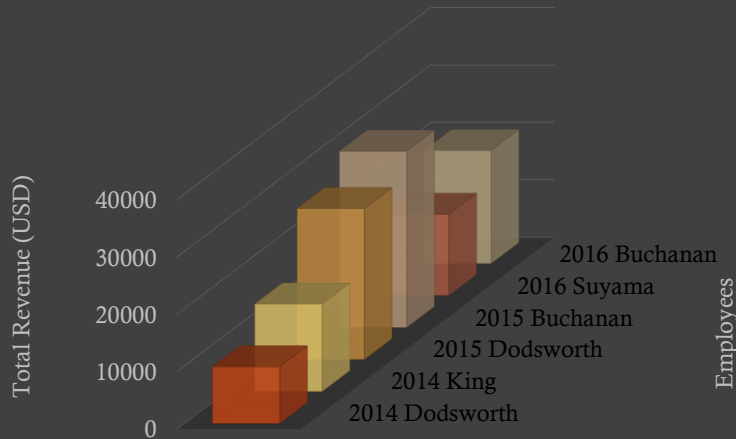**Highest (Top 5) Peforming Employees Sales by Three Years**

EMPLOYEES (Y axis)

TOTAL REVENUE (USD) — 0, 20000, 40000, 60000, 80000, 100000, 120000, 140000

Legend:
- 2016 King
- 2016 Peacock
- 2016 Davolio
- 2016 Fuller
- 2016 Leverling
- 2015 King
- 2015 Fuller
- 2015 Davolio
- 2015 Leverling
- 2015 Peacock
- 2014 Buchanan
- 2014 Fuller
- 2014 Callahan
- 2014 Davolio
- 2014 Peacock

This visualization displays on the X axis the total revenue for the top five highest performing employees. The Y axis shows the top 5 employees for each year, 2014 through 2016. Some employees are consistent high performers over the three year period.
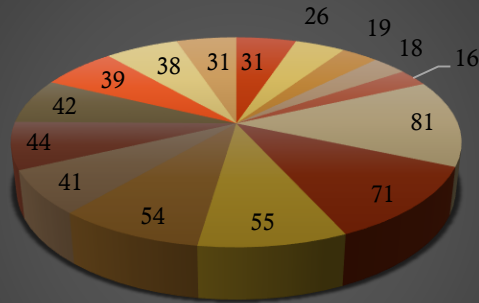
Bottom 2 Performers

BOTTOM 2 PERFORMERS SALES BY THREE YEARS

Total Revenue (USD)

40000

30000

20000

10000

0

2016 Buchanan
2016 Suyama
2015 Buchanan
2015 Dodsworth
2014 King
2014 Dodsworth

Employees

This visualization displays the total revenue made on the left axis by the bottom 2 performers for each year, 2014 through 2016. The bottom 2 employee names are displayed on the right axis. These employees made the least revenue.

Employees with the most orders

**Employees with most orders
Three year Review**

26 19 18 16 31 31 38 39 42 44 41 54 55 71 81

2014 Peacock 2014 Davolio 2014 Callahan 2014 Leverling 2014 Fuller
2015 Peacock 2015 Leverling 2015 Davolio 2015 Callahan 2015 Fuller
2016 Peacock 2016 Davolio 2016 Fuller 2016 Leverling 2016 Callahan

This visualization displays the top five employees with the most orders each year, 2014 through 2016. These employees sold the most items during this time period.