Traffic Volume with respect to Month and Year

Date Time

Year of Date Time
- 2012
- 2013
- 2014
- 2015
- 2016
- 2017
- 2018

Traffic Volume (y-axis): 0K, 500K, 1000K, 1500K, 2000K, 2500K, 3000K, 3500K

Months (x-axis): January, February, March, April, May, June, July, August, September, October, November, December
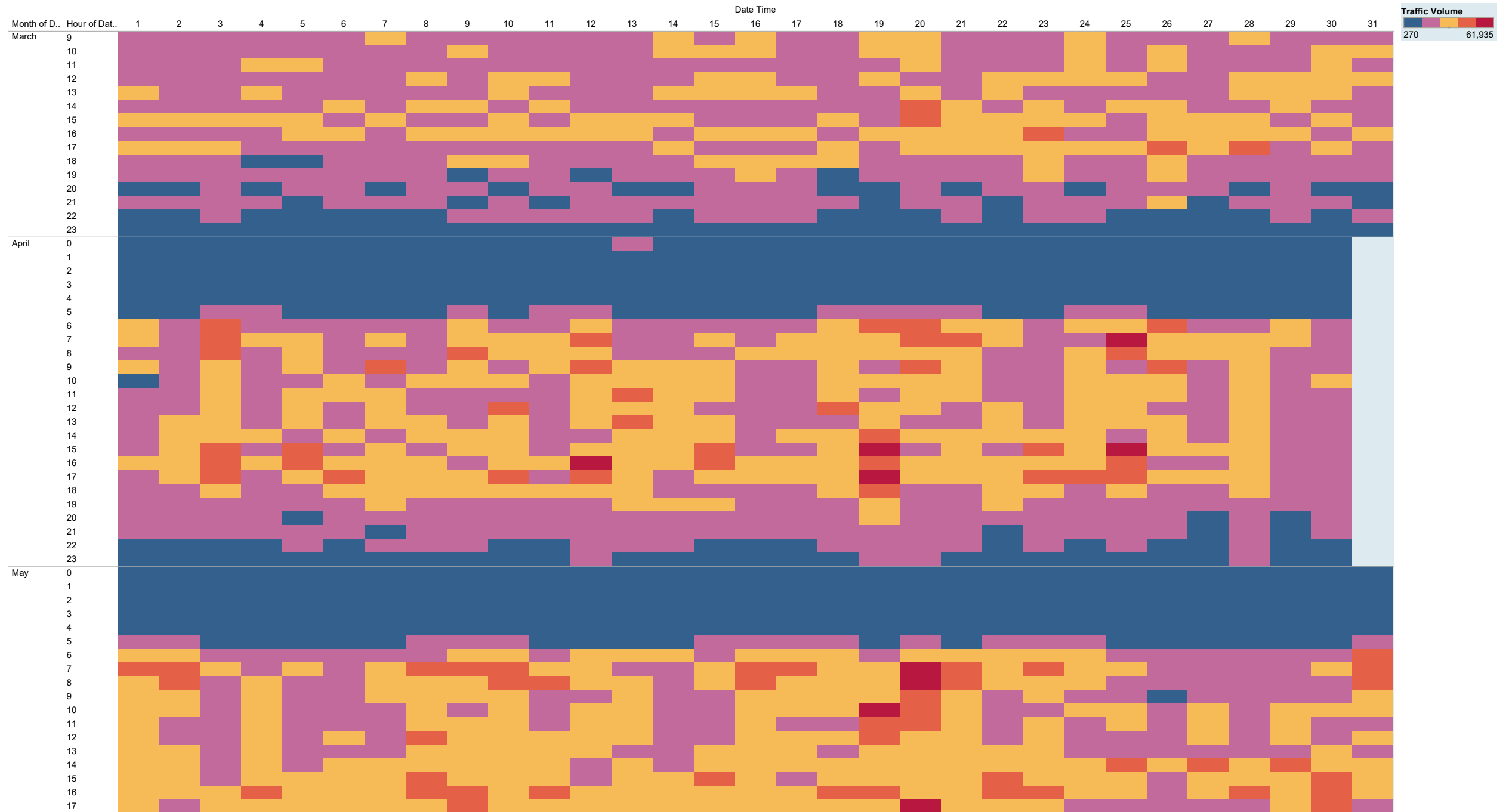
The trend of sum of Traffic Volume for Date Time Month. Color shows details about Date Time Year. The view is filtered on Date Time Year and Date Time Month. The Date Time Year filter keeps 7 of 7 members. The Date Time Month filter keeps 12 of 12 members.
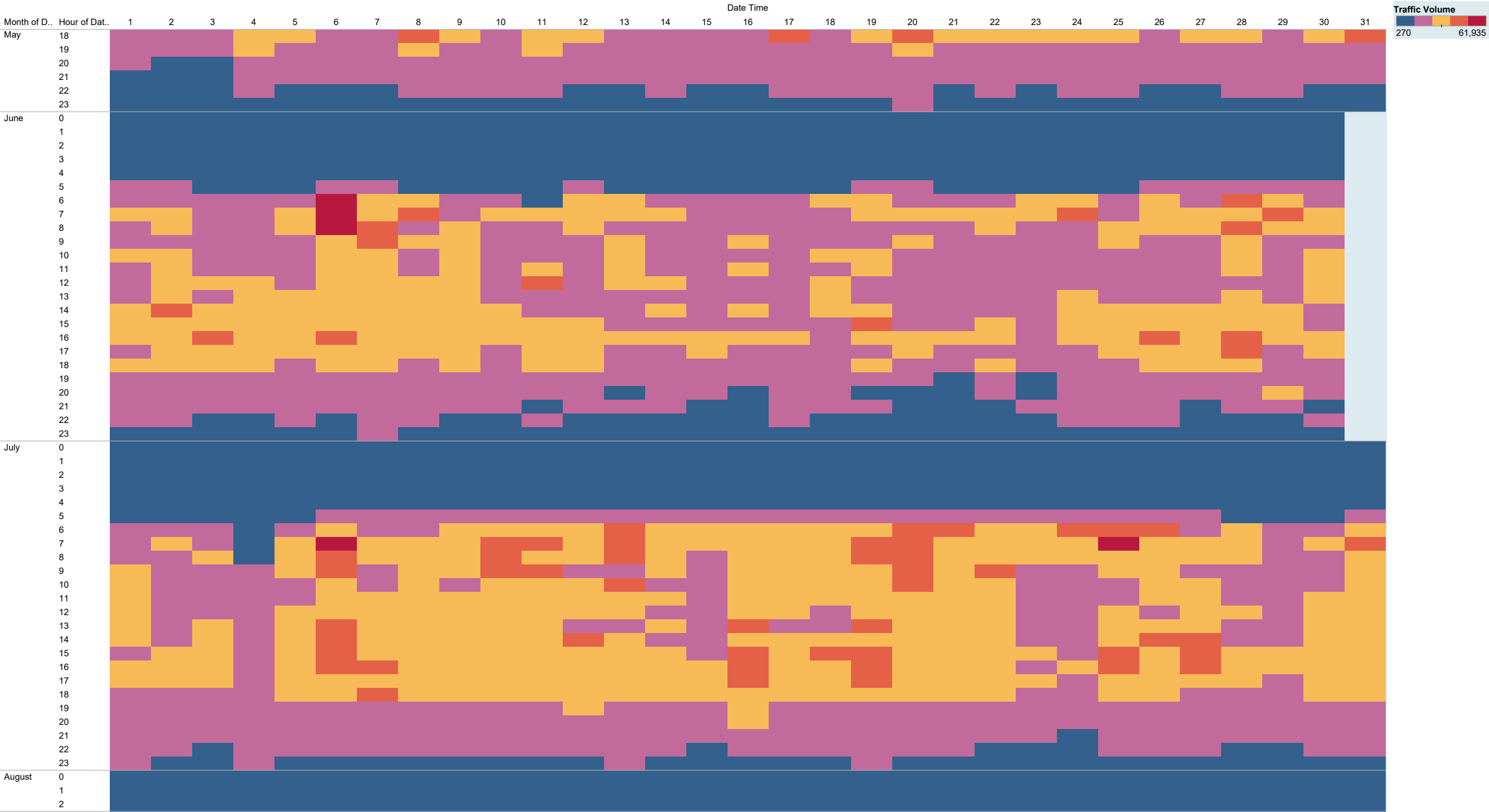
Traffic Volume by Day of Hour

Sum of Traffic Volume (color) broken down by Date Time Day vs. Date Time Month and Date Time Hour. The data is filtered on Date Time Year, which keeps 7 of 7 members.

Traffic Volume by Day of Hour

Sum of Traffic Volume (color) broken down by Date Time Day vs. Date Time Month and Date Time Hour. The data is filtered on Date Time Year, which keeps 7 of 7 members.
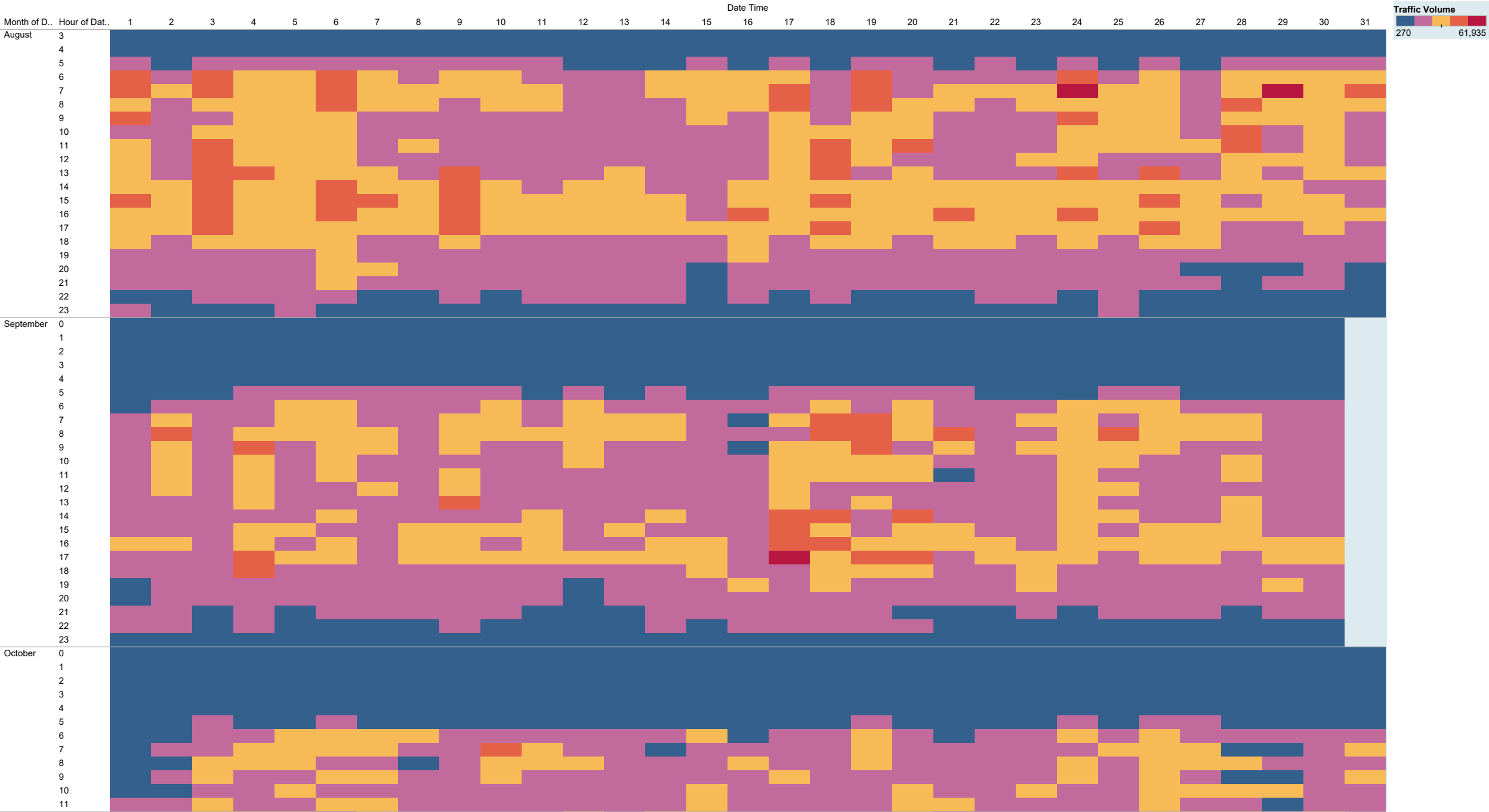
Traffic Volume by Day of Hour

Sum of Traffic Volume (color) broken down by Date Time Day vs. Date Time Month and Date Time Hour. The data is filtered on Date Time Year, which keeps 7 of 7 members.

Traffic Volume by Day of Hour

Date Time

| Month of D.. | Hour of Dat.. | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 |

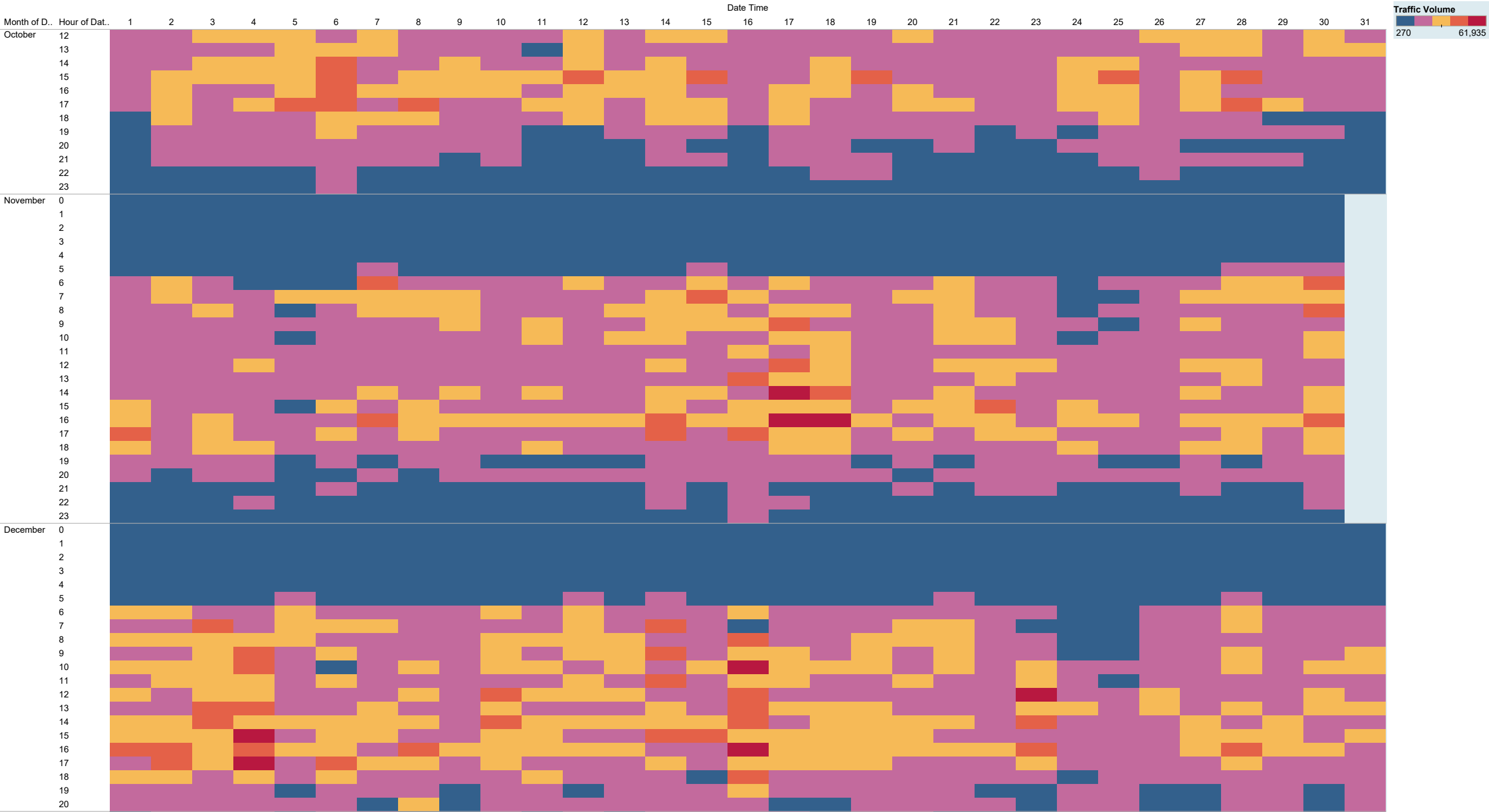**Traffic Volume**

270   61,935

Sum of Traffic Volume (color) broken down by Date Time Day vs. Date Time Month and Date Time Hour. The data is filtered on Date Time Year, which keeps 7 of 7 members.
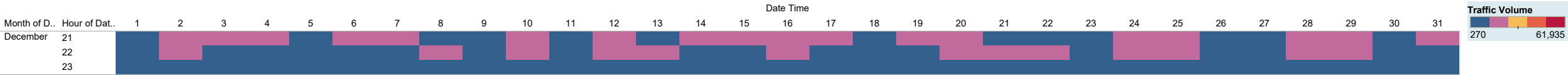
Traffic Volume by Day of Hour

Sum of Traffic Volume (color) broken down by Date Time Day vs. Date Time Month and Date Time Hour. The data is filtered on Date Time Year, which keeps 7 of 7 members.

Traffic Volume by Day of Hour

Sum of Traffic Volume (color) broken down by Date Time Day vs. Date Time Month and Date Time Hour. The data is filtered on Date Time Year, which keeps 7 of 7 members.
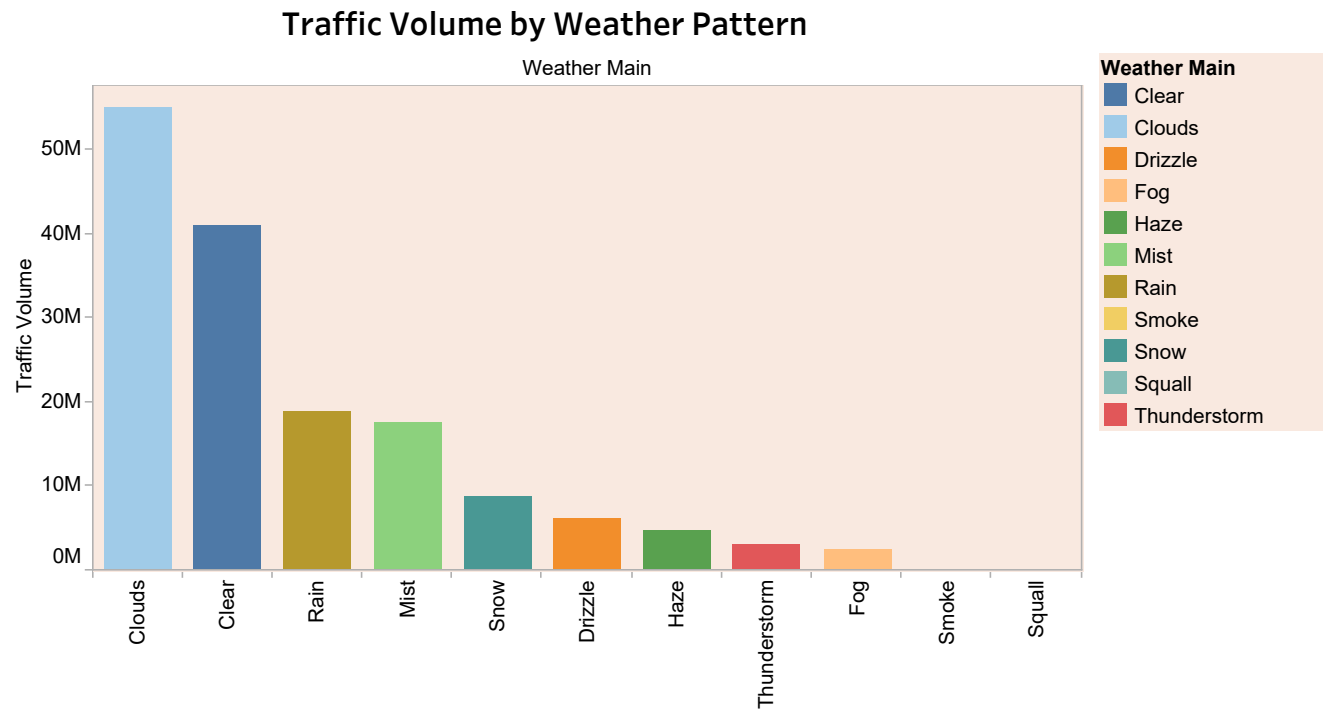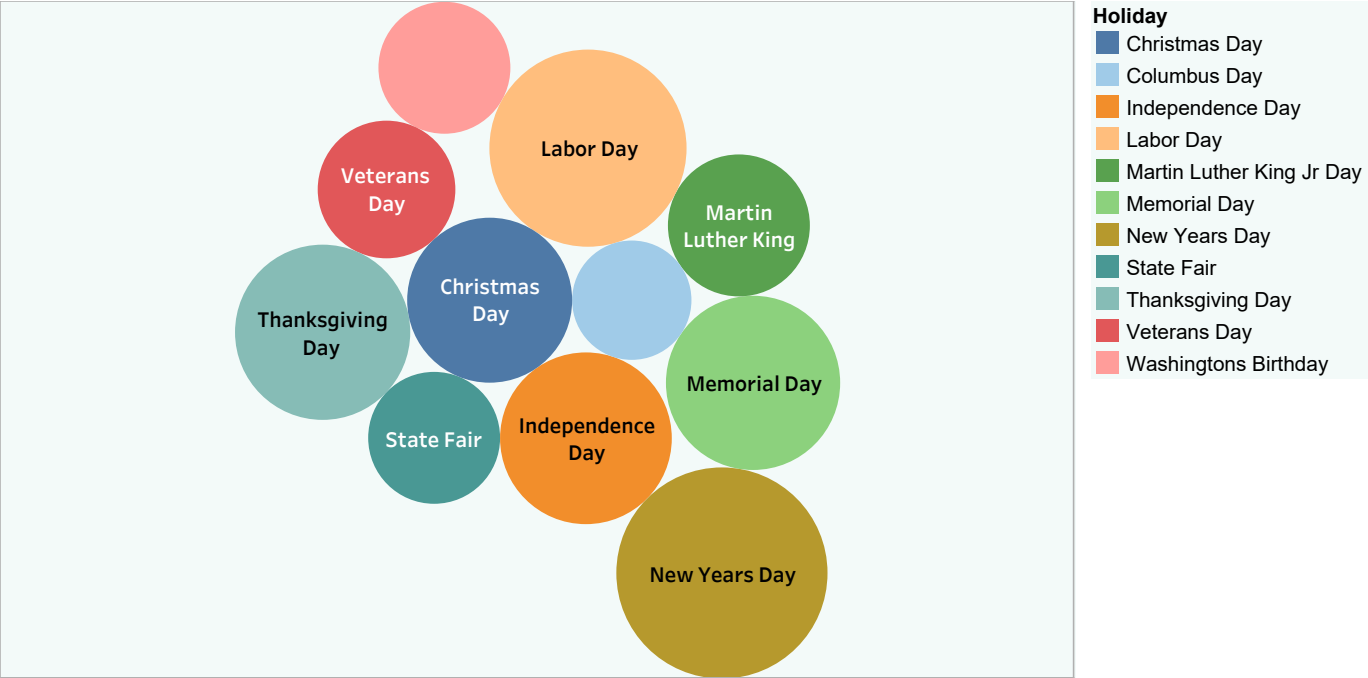
Traffic Volume by Weather Pattern

Weather Main

Weather Main
- Clear
- Clouds
- Drizzle
- Fog
- Haze
- Mist
- Rain
- Smoke
- Snow
- Squall
- Thunderstorm

Sum of Traffic Volume for each Weather Main. Color shows details about Weather Main. The data is filtered on Date Time Year, which keeps 7 of 7 members.
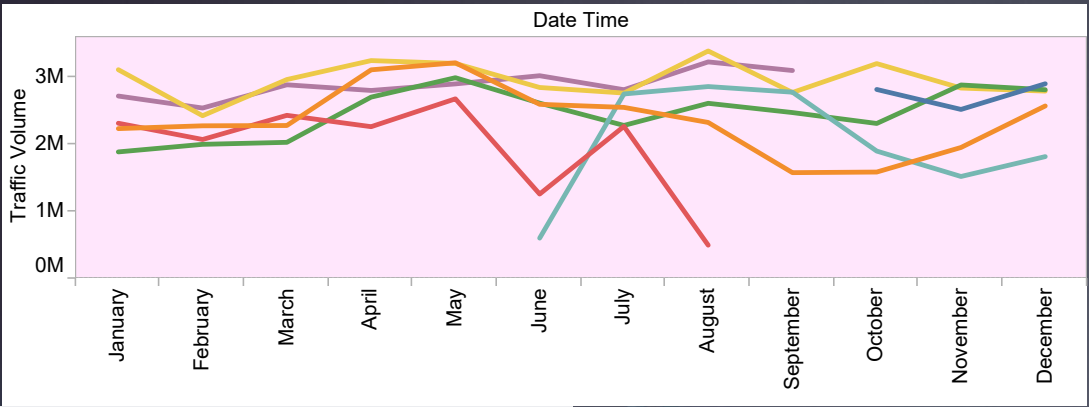
Holidays with highest Traffic

Holiday. Color shows details about Holiday. Size shows sum of Traffic Volume. The marks are labeled by Holiday. The data is filtered on Date Time Year and holiday_present. The Date Time Year filter keeps 7 of 7 members. The holiday_present filter keeps X.
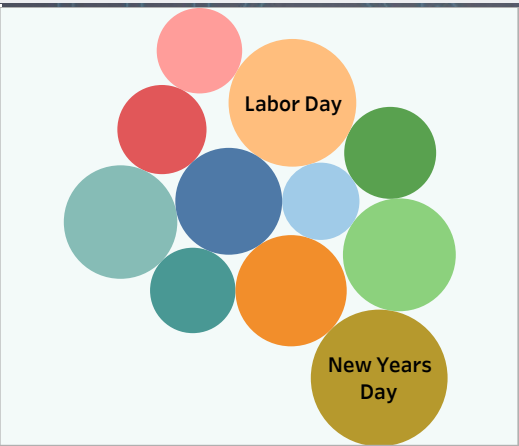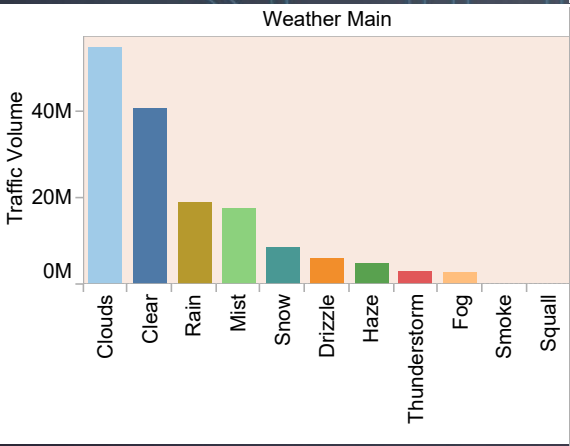
Traffic solutions

Traffic Volume with respect to Month and Year

Date Time

Traffic Volume

3M
2M
1M
0M

January
February
March
April
May
June
July
August
September
October
November
December

Traffic Volume by Weather Pattern

Weather Main

Traffic Volume

40M
20M
0M

Clouds
Clear
Rain
Mist
Snow
Drizzle
Haze
Thunderstorm
Fog
Smoke
Squall

Holidays with highest Traffic

Labor Day

New Years Day

Traffic Volume by Day of Hour

Traffic Volume

270 ▮▮▮▮ 61,935

Date Time

Month of D..	Hour of Dat..	1	2	3	4	5	6	7
April	21							
	22							
	23							
May	0							
	1							
	2							
	3							
	4							
	5							
	6							
	7							
	8							
	9							
	10							
	11							
	12							
	13							
	14							
	15							
	16							
	17							
	18							
	19							
	20							
	21							
	22							
	23							
June	0							
	1							