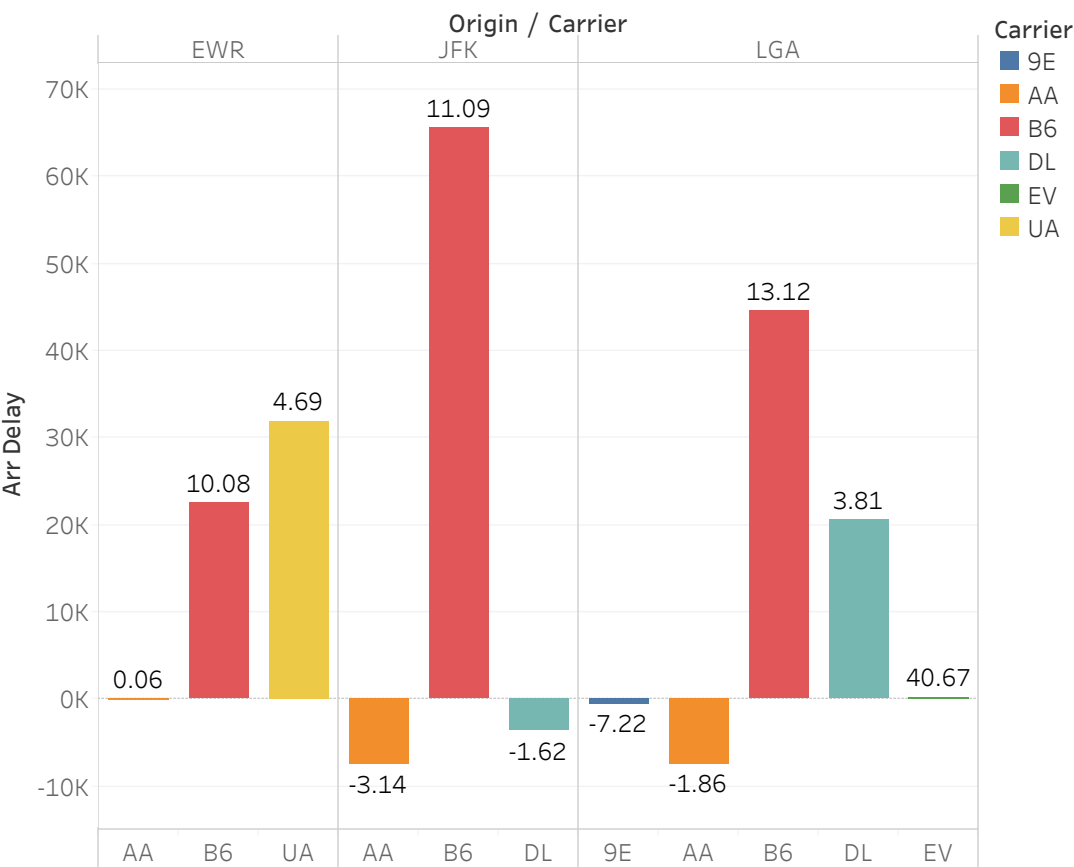


Sheet 1

Origin	Carrier	Dest				Avg. Arr Delay
		FLL	MIA	PBI	RSW	
EWR	AA		0.06			<div><div></div></div> <div>-13.2740.67</div>
	B6	12.14		16.69	-6.94	
	UA	5.25	6.66	5.41	-0.66	
JFK	AA	-2.01	-3.23			
	B6	11.01		13.09	8.48	
	DL	-2.80	0.52		-13.27	
LGA	9E				-7.22	
	AA		-1.64	-12.61		
	B6	13.17		13.87	10.98	
	DL	5.37	3.31	2.06	5.65	
	EV			40.67		

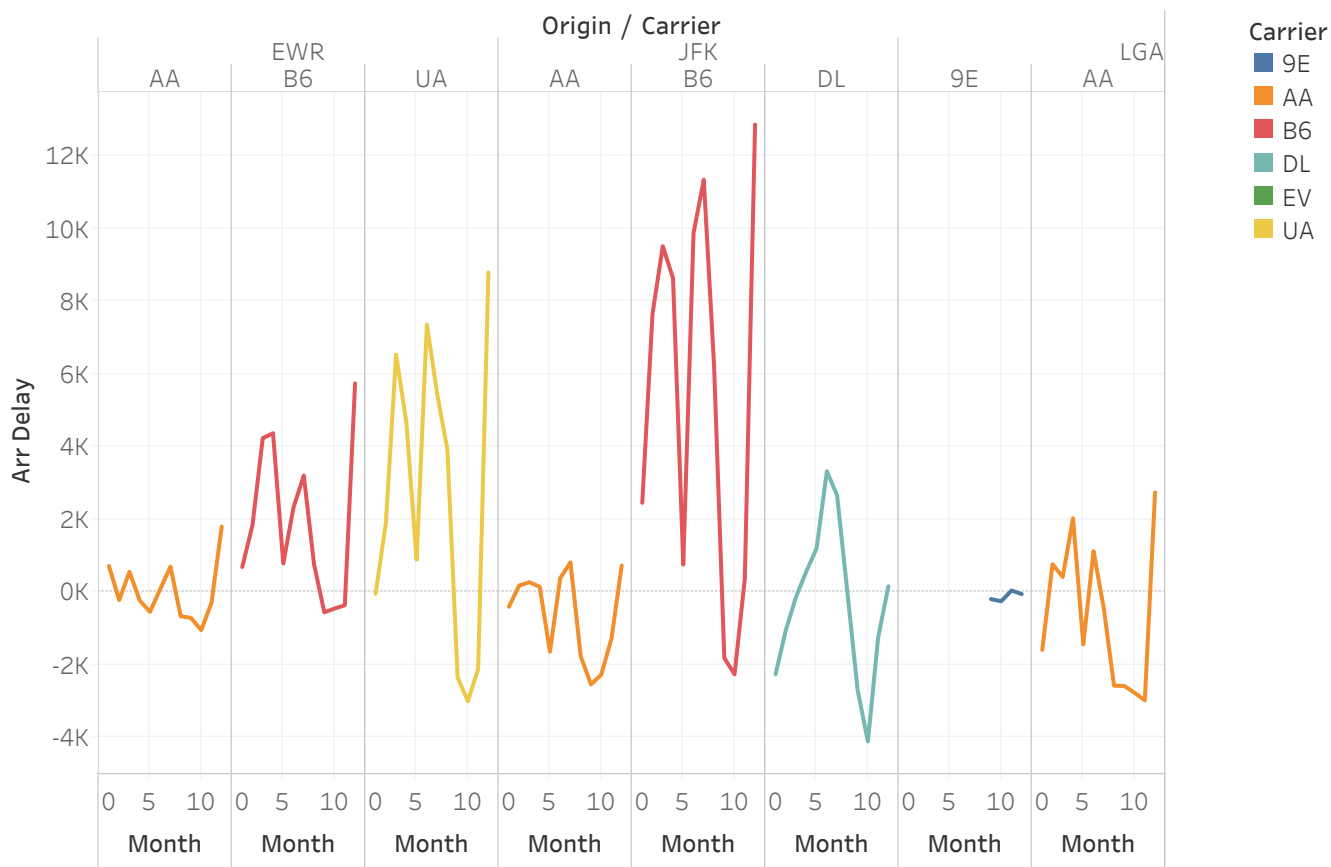
Average of Arr Delay broken down by Dest vs. Origin and Carrier. Color shows average of Arr Delay. The marks are labeled by average of Arr Delay. The view is filtered on Carrier, Dest and Origin. The Carrier filter keeps 16 of 16 members. The Dest filter keeps FLL, MIA, PBI and RSW. The Origin filter keeps EWR, JFK and LGA.

Sheet 2



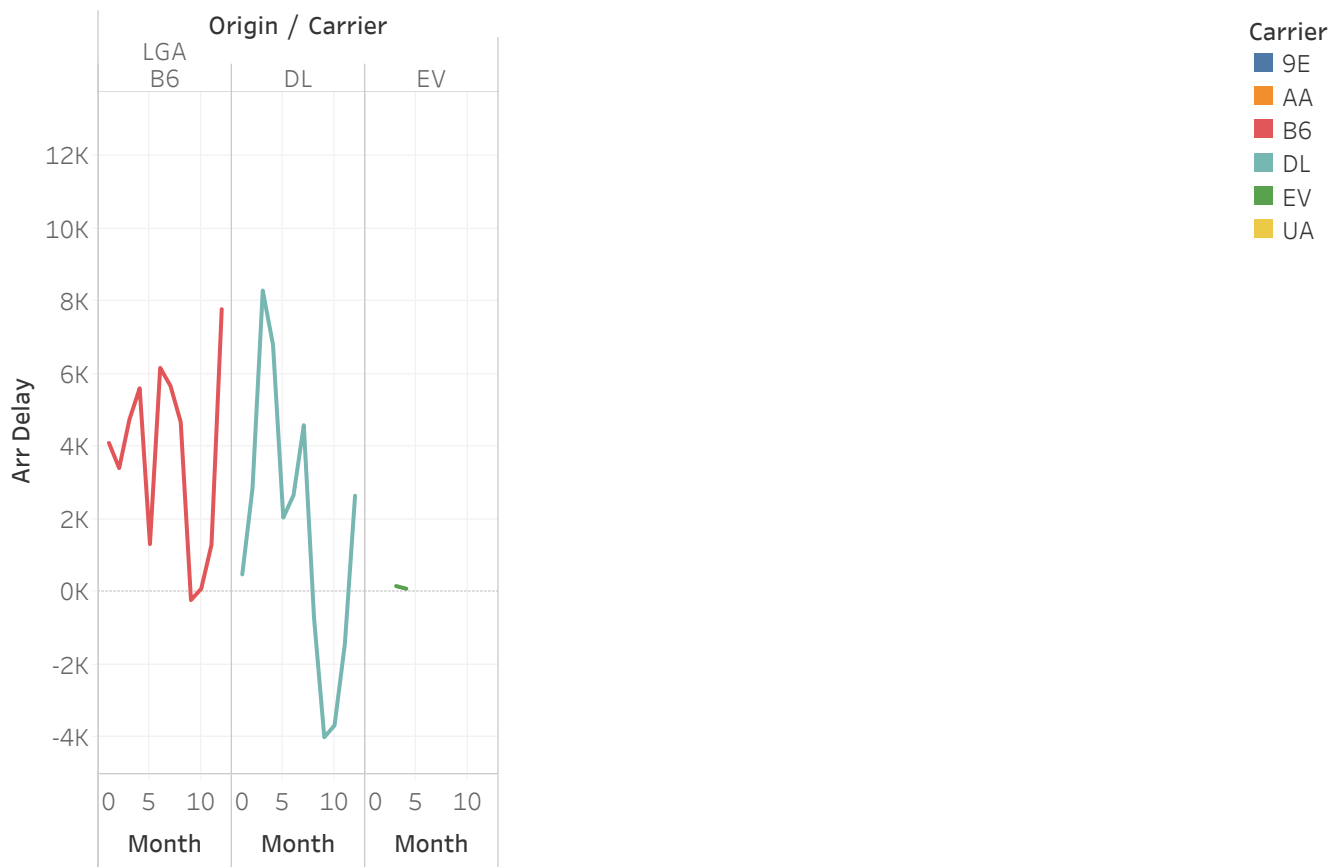
Sum of Arr Delay for each Carrier broken down by Origin. Color shows details about Carrier. The marks are labeled by average of Arr Delay. The data is filtered on Dest, which keeps FLL, MIA, PBI and RSW.

Sheet 2 (2)



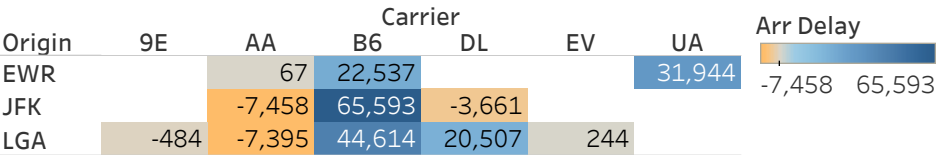
The trend of sum of Arr Delay for Month broken down by Origin and Carrier. Color shows details about Carrier. The data is filtered on Dest, which keeps FLL, MIA, PBI and RSW.

Sheet 2 (2)



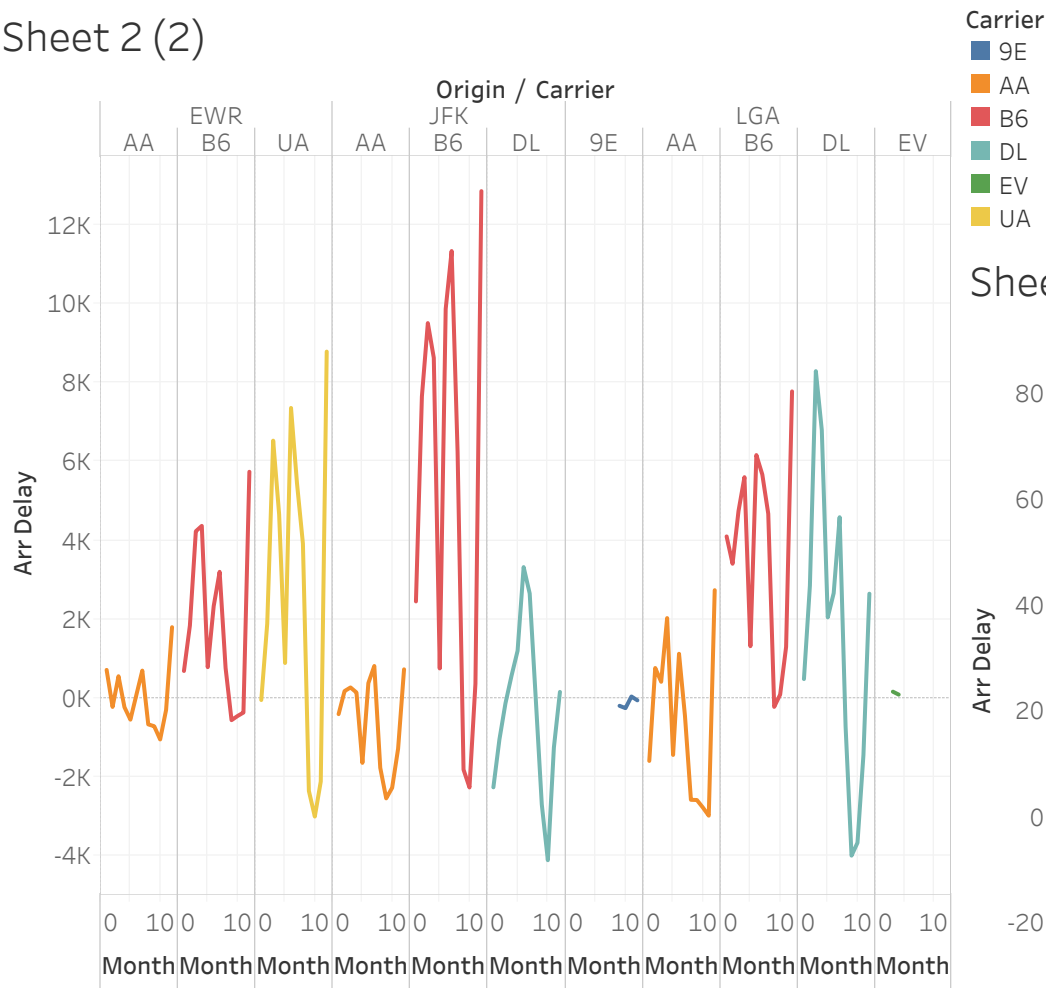
The trend of sum of Arr Delay for Month broken down by Origin and Carrier. Color shows details about Carrier. The data is filtered on Dest, which keeps FLL, MIA, PBI and RSW.

Sheet 2 (3)



Sum of Arr Delay broken down by Carrier vs. Origin. Color shows sum of Arr Delay. The marks are labeled by sum of Arr Delay. The data is filtered on Dest, which keeps FLL, MIA, PBI and RSW.

Sheet 2 (2)



Sheet 2

