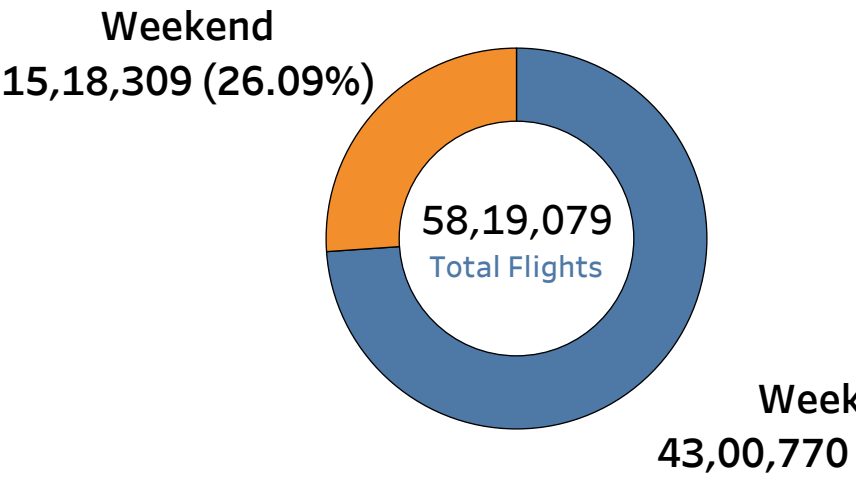


Weekday Vs Weekend total flights statistics

Weekday/Weekend
Weekday
Weekend
Measure Names
0



Sum of 0 and 0. The marks are labeled by count of Airline. For pane Sum of 0: Color shows details about Weekday/Weekend. The marks are labeled by Weekday/Weekend, count of Airline and % of Total Count of Airline. For pane Sum of 0: Color shows details about 0. The data is filtered on Day Of Week, which ranges from 1 to 7 and keeps Null values.

Weekday Vs Weekend total flights statistics

Weekday/Weekend

Weekday

Weekend

Measure Names

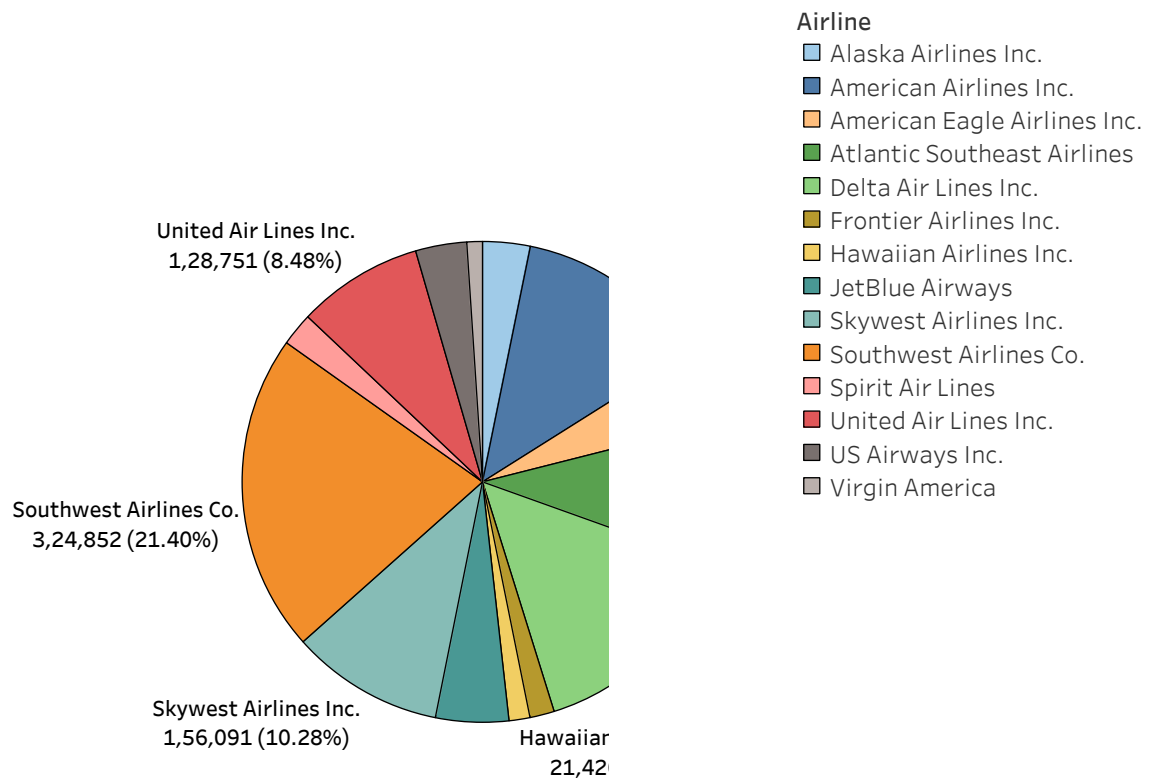
0

Weekday
(73.91%)

Sum of 0 and 0. The marks are labeled by count of Airline. For pane Sum of 0: Color shows details about Weekday/Weekend. The marks are labeled by Weekday/Weekend, count of Airline and % of Total Count of Airline. For pane Sum of 0: Color shows details about 0. The data is filtered on Day Of Week, which ranges from 1 to 7 and keeps Null values.

Weekend Flights

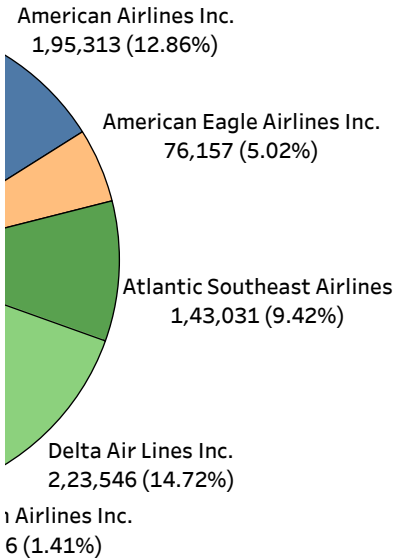
Top 14 Airlines



Airline (airlines), % of Total Count of Day Of Week and count of Day Of Week. Color shows details about Airline (airlines). The marks are labeled by Airline (airlines), % of Total Count of Day Of Week and count of Day Of Week. The data is filtered on Day Of Week and Top 5 Airlines. The Day Of Week filter ranges from 6 to 7. The Top 5 Airlines filter keeps 14 members.

Weekend Flights

Top 14 Airlines

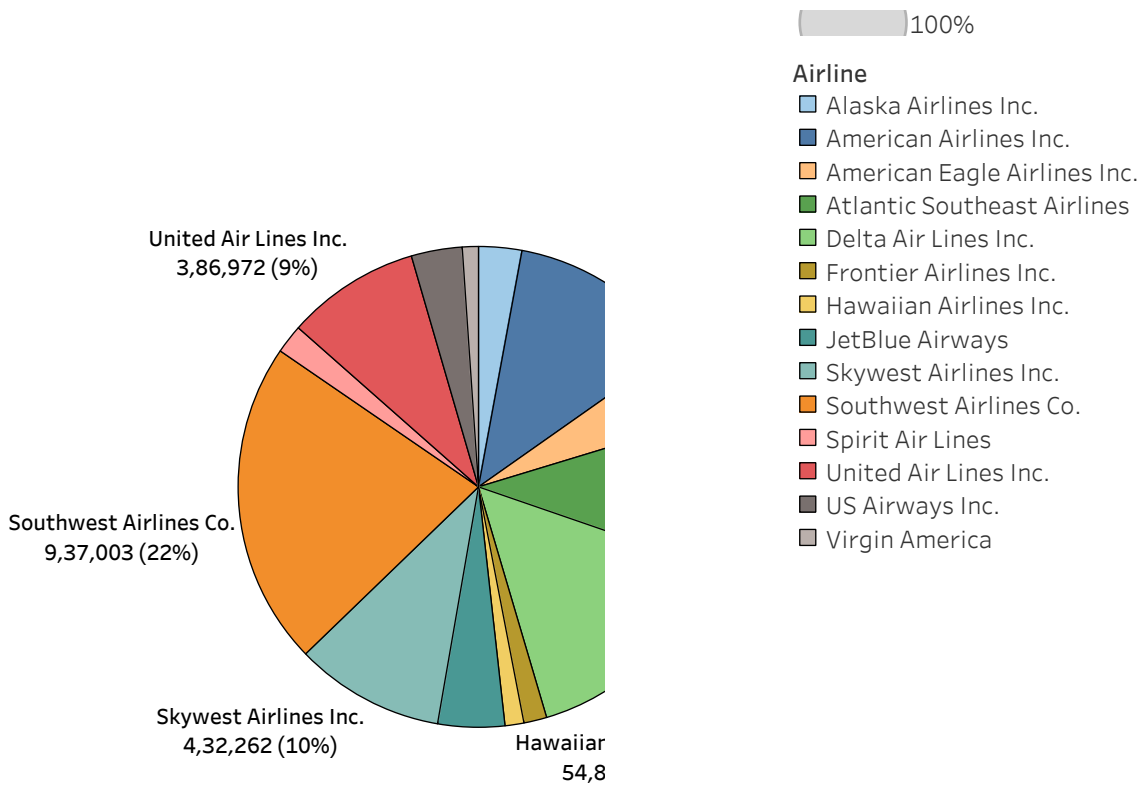


- Airline
- Alaska Airlines Inc.
 - American Airlines Inc.
 - American Eagle Airlines Inc.
 - Atlantic Southeast Airlines
 - Delta Air Lines Inc.
 - Frontier Airlines Inc.
 - Hawaiian Airlines Inc.
 - JetBlue Airways
 - Skywest Airlines Inc.
 - Southwest Airlines Co.
 - Spirit Air Lines
 - United Air Lines Inc.
 - US Airways Inc.
 - Virgin America

Airline (airlines), % of Total Count of Day Of Week and count of Day Of Week. Color shows details about Airline (airlines). The marks are labeled by Airline (airlines), % of Total Count of Day Of Week and count of Day Of Week. The data is filtered on Day Of Week and Top 5 Airlines. The Day Of Week filter ranges from 6 to 7. The Top 5 Airlines filter keeps 14 members.

Weekday Flights

Top 14 Airlines



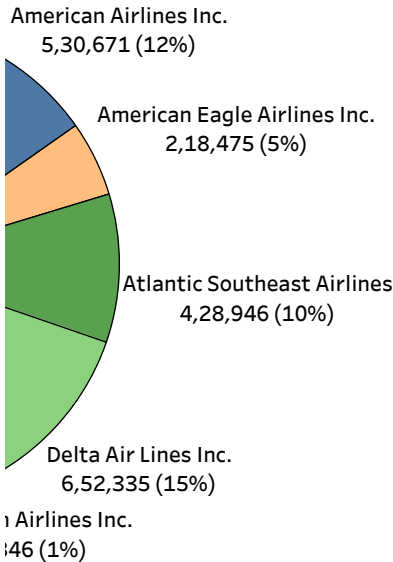
Airline (airlines), % of Total Count of Day Of Week and count of Day Of Week. Color shows details about Airline (airlines). Size shows % of Total Count of Day Of Week. The marks are labeled by Airline (airlines), % of Total Count of Day Of Week and count of Day Of Week. The data is filtered on Day Of Week and Top 5 Airlines. The Day Of Week filter ranges from 1 to 5. The Top 5 Airlines filter keeps 14 members.

Weekday Flights

Top 14 Airlines

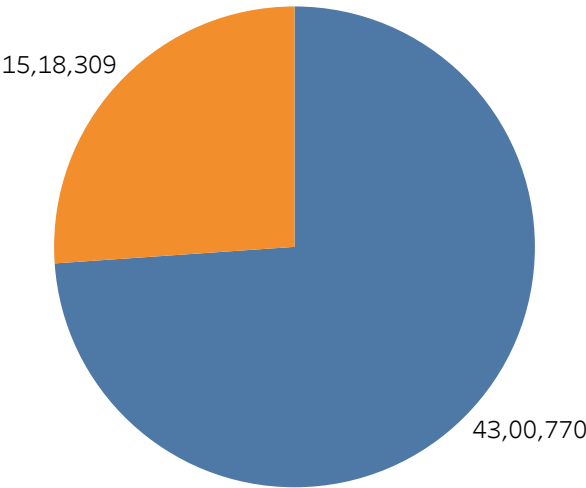
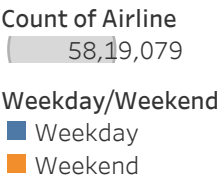
100%

- Airline
- Alaska Airlines Inc.
 - American Airlines Inc.
 - American Eagle Airlines Inc.
 - Atlantic Southeast Airlines
 - Delta Air Lines Inc.
 - Frontier Airlines Inc.
 - Hawaiian Airlines Inc.
 - JetBlue Airways
 - Skywest Airlines Inc.
 - Southwest Airlines Co.
 - Spirit Air Lines
 - United Air Lines Inc.
 - US Airways Inc.
 - Virgin America



Airline (airlines), % of Total Count of Day Of Week and count of Day Of Week. Color shows details about Airline (airlines). Size shows % of Total Count of Day Of Week. The marks are labeled by Airline (airlines), % of Total Count of Day Of Week and count of Day Of Week. The data is filtered on Day Of Week and Top 5 Airlines. The Day Of Week filter ranges from 1 to 5. The Top 5 Airlines filter keeps 14 members.

KPI 1



Weekday/Weekend (color) and count of Airline (size). The data is filtered on Day Of Week, which ranges from 1 to 7.

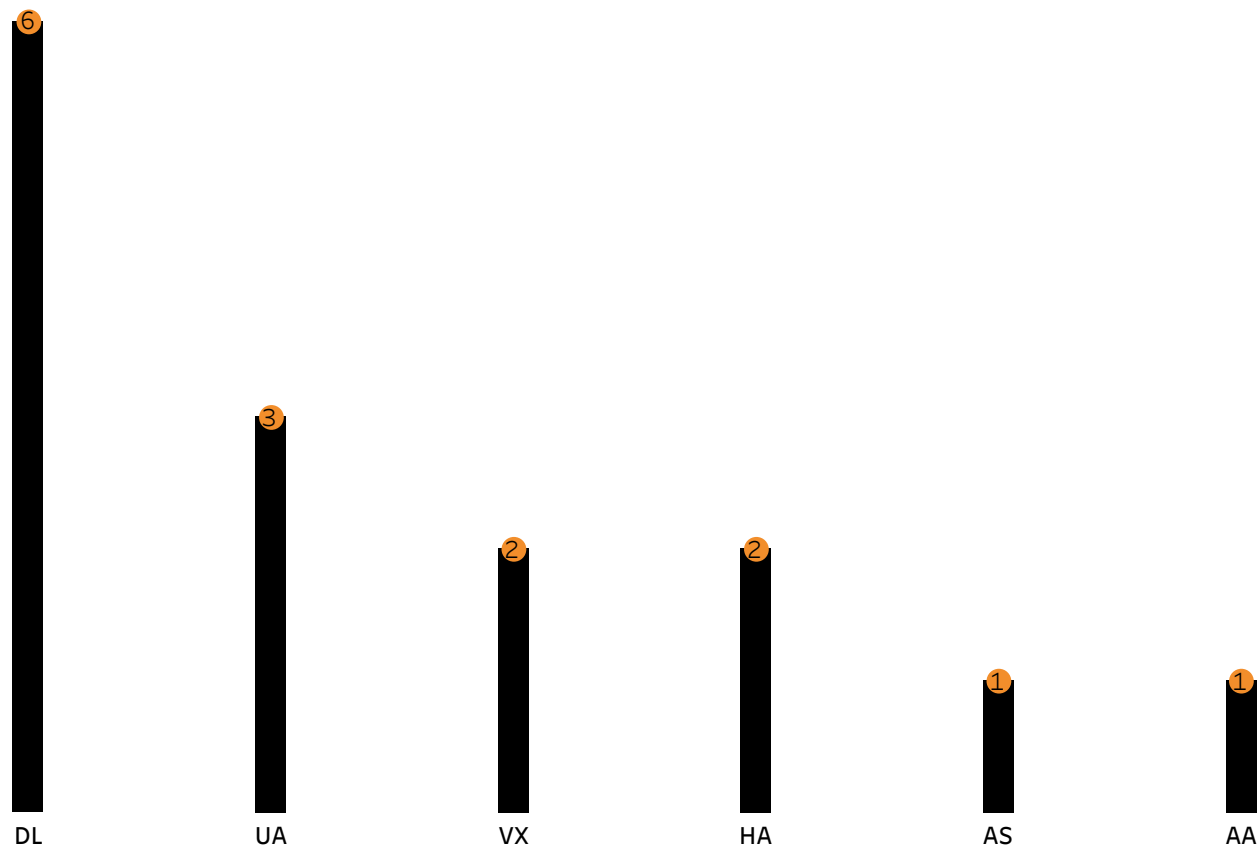
KPI 1

Count of Airline
58,19,079

Weekday/Weekend
■ Weekday
■ Weekend

Weekday/Weekend (color) and count of Airline (size). The data is filtered on Day Of Week, which ranges from 1 to 7.

Number of airlines with No Departure/Arrival delay with distance covered between 2500 and 3000

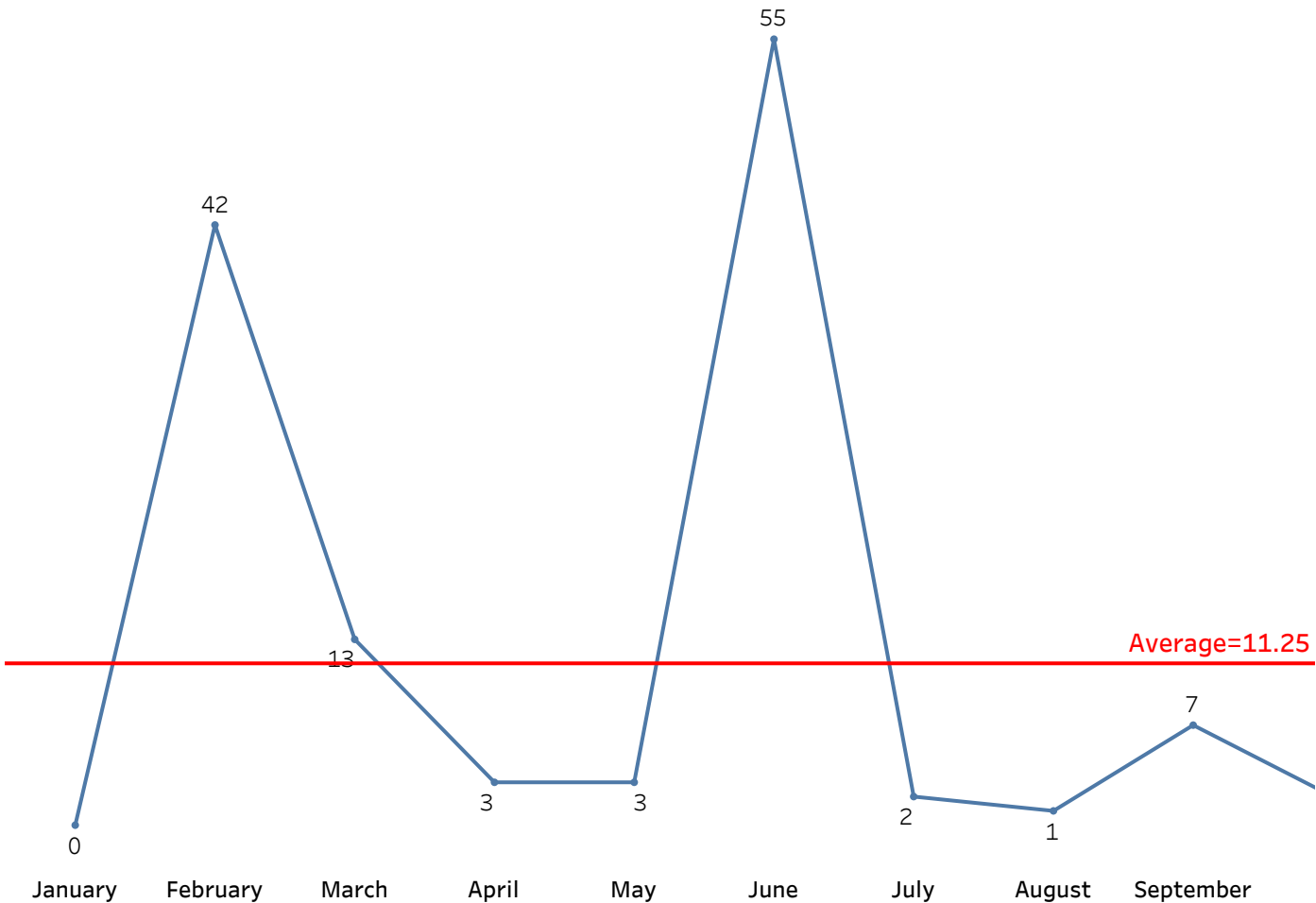


Count of Departure Delay and count of Departure Delay for each Airline. For pane Count of Departure Delay (2): The marks are labeled by count of Departure Delay. The data is filtered on Distance, Departure Delay, Arrival Delay, Action (Weekday/Weekend) and Action (MONTH(Date)) 1. The Distance filter ranges from 2500 to 3000. The Departure Delay filter ranges from 0 to 0. The Arrival Delay filter ranges from 0 to 0. The Action (Weekday/Weekend) filter keeps 2 members. The Action (MONTH(Date)) 1 filter keeps 1 member.

Number of airlines with No Departure/Arrival delay with distance covered between 2500 and 3000

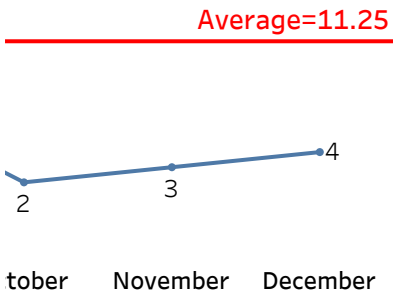
Count of Departure Delay and count of Departure Delay for each Airline. For pane Count of Departure Delay (2): The marks are labeled by count of Departure Delay. The data is filtered on Distance, Departure Delay, Arrival Delay, Action (Weekday/Weekend) and Action (MONTH(Date)) 1. The Distance filter ranges from 2500 to 3000. The Departure Delay filter ranges from 0 to 0. The Arrival Delay filter ranges from 0 to 0. The Action (Weekday/Weekend) filter keeps 2 members. The Action (MONTH(Date)) 1 filter keeps 1 member.

Total Number of cancelled flights of JetBlue Airways on first day of every month



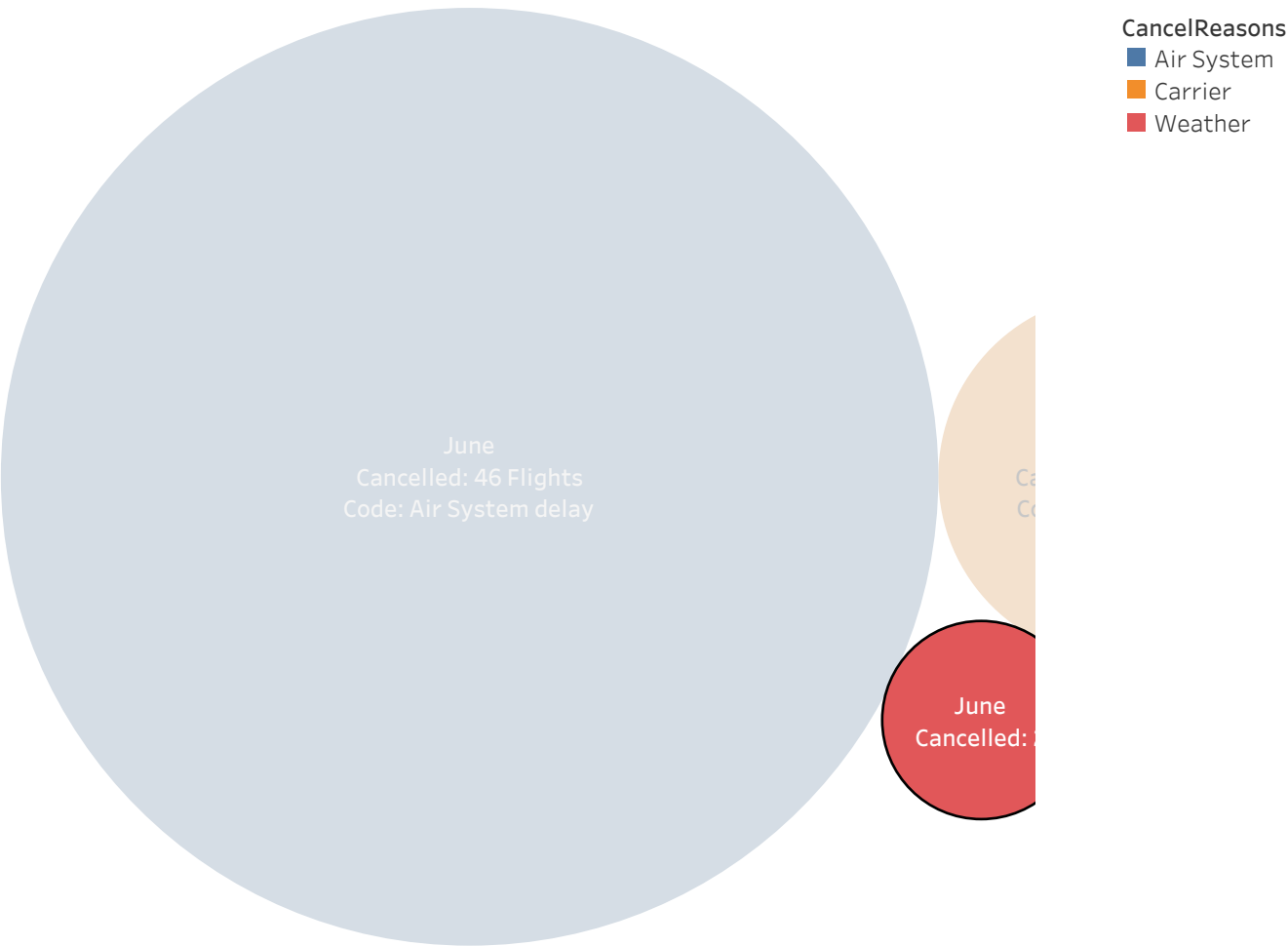
The trend of sum of Cancelled for Date Month. The data is filtered on Airline (airlines), DAY and Action (Weekday/Weekend). The Airline (airlines) filter keeps JetBlue Airways. The DAY filter includes values less than or equal to 1. The Action (Weekday/Weekend) filter keeps 2 members.

Total Number of cancelled flights of JetBlue Airways on first day of every month



The trend of sum of Cancelled for Date Month. The data is filtered on Airline (airlines), DAY and Action (Weekday/Weekend). The Airline (airlines) filter keeps JetBlue Airways. The DAY filter includes values less than or equal to 1. The Action (Weekday/Weekend) filter keeps 2 members.

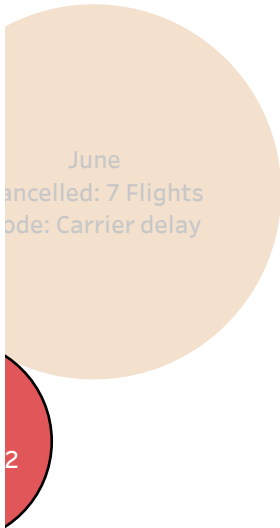
Jet Blue Airlines June Analysis:



CancelReasons, Date Month, count of Airline and Difference in Count of Airline (airlines). Color shows details about CancelReasons. Size shows count of Airline. The marks are labeled by CancelReasons, Date Month, count of Airline and Difference in Count of Airline (airlines). The data is filtered on Airline (airlines), Cancelled and DAY. The Airline (airlines) filter keeps JetBlue Airways. The Cancelled filter includes values greater than or equal to 1. The DAY filter ranges from 1 to 1. The view is filtered on Date Month, which keeps June.

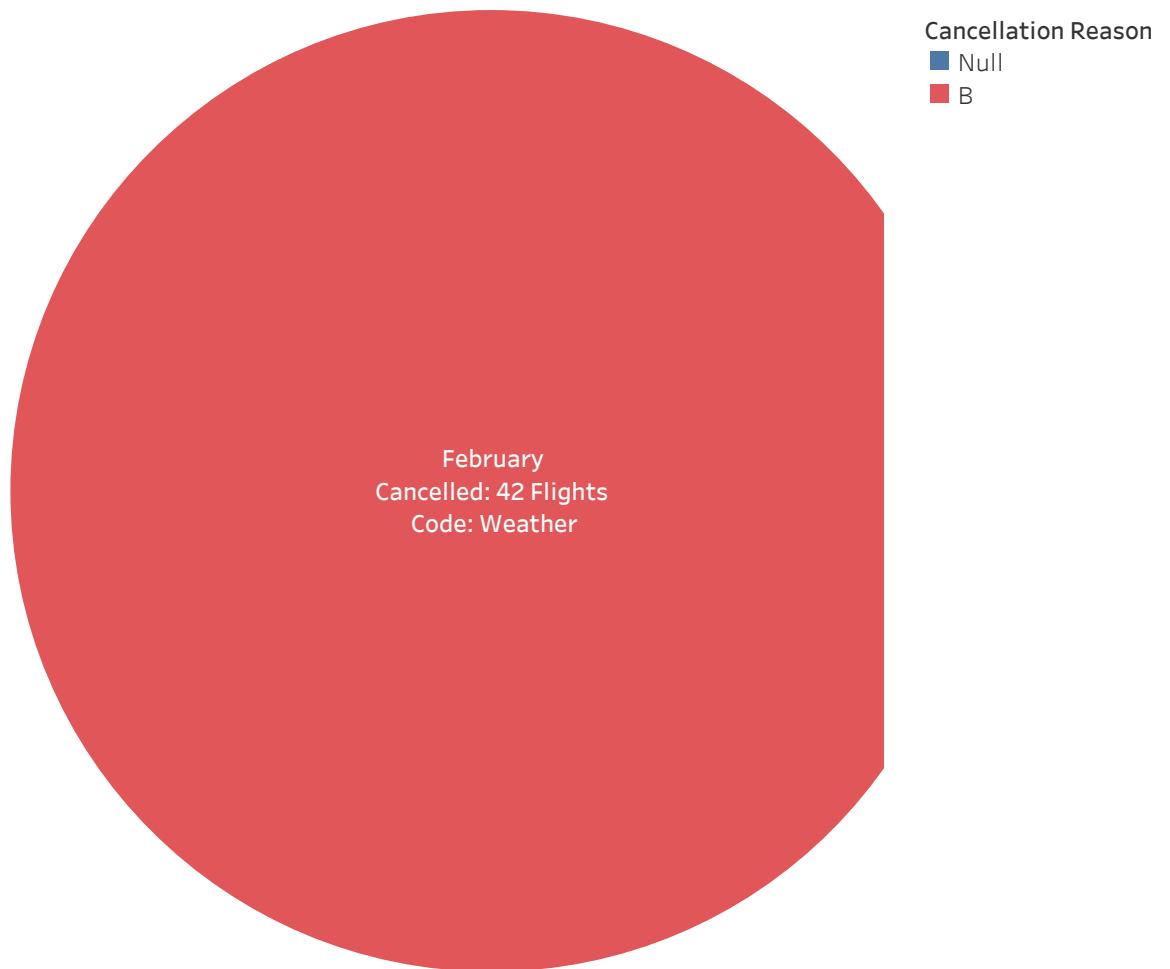
Jet Blue Airlines June Analysis:

- CancelReasons
- Air System
 - Carrier
 - Weather



CancelReasons, Date Month, count of Airline and Difference in Count of Airline (airlines). Color shows details about CancelReasons. Size shows count of Airline. The marks are labeled by CancelReasons, Date Month, count of Airline and Difference in Count of Airline (airlines). The data is filtered on Airline (airlines), Cancelled and DAY. The Airline (airlines) filter keeps JetBlue Airways. The Cancelled filter includes values greater than or equal to 1. The DAY filter ranges from 1 to 1. The view is filtered on Date Month, which keeps June.

Jet Blue Airlines February Analysis:



Date Month, CancelReasons and count of Airline. Color shows details about Cancellation Reason. Size shows sum of Cancelled. The marks are labeled by Date Month, CancelReasons and count of Airline. The data is filtered on Airline (airlines), Cancelled and DAY. The Airline (airlines) filter keeps JetBlue Airways. The Cancelled filter includes values less than or equal to 1. The DAY filter includes values less than or equal to 1. The view is filtered on Date Month, which keeps February.

Jet Blue Airlines February Analysis:

Cancellation Reason

- Null
- B



Date Month, CancelReasons and count of Airline. Color shows details about Cancellation Reason. Size shows sum of Cancelled. The marks are labeled by Date Month, CancelReasons and count of Airline. The data is filtered on Airline (airlines), Cancelled and DAY. The Airline (airlines) filter keeps JetBlue Airways. The Cancelled filter includes values less than or equal to 1. The DAY filter includes values less than or equal to 1. The view is filtered on Date Month, which keeps February.

KPI3

Airline	January					February		
	W01	W02	W03	W04	W05	W05	W06	W07
Alaska Airlines Inc.	686	896	733	600	680	124	818	755
American Airlines In..	3,496	5,006	3,298	2,715	2,043	384	3,176	2,850
American Eagle Airli..	2,140	3,562	2,663	2,260	1,644	222	2,567	2,337
Atlantic Southeast ..	3,285	4,888	3,325	2,747	1,845	288	3,086	3,100
Delta Air Lines Inc.	3,625	5,542	4,420	3,168	2,722	605	4,564	5,031
Frontier Airlines Inc.	644	872	534	597	332	133	646	526
Hawaiian Airlines In..	424	486	346	348	268	28	426	557
JetBlue Airways	1,304	2,382	1,635	1,201	1,336	245	2,089	1,995
Skywest Airlines Inc.	3,303	4,634	3,416	3,146	2,095	429	3,468	2,911
Southwest Airlines ..	8,912	12,338	8,703	7,843	5,946	1,112	8,926	8,748
Spirit Air Lines	708	1,066	784	655	497	133	772	790
United Air Lines Inc.	3,694	5,757	4,226	3,713	2,883	519	4,386	4,649
US Airways Inc.	1,833	2,909	2,029	1,774	1,491	379	2,058	2,234
Virgin America	253	408	388	291	234	33	494	325

Count of Departure Delay broken down by Date Month and Date ISO Week vs. Airline (airlines). Color shows count of Departure Delay. The marks are labeled by count of Departure Delay. The data is filtered on Departure Delay and Tooltip (MONTH(Date)). The Departure Delay filter ranges from 1 to 1988. The Tooltip (MONTH(Date)) filter keeps 12 members.

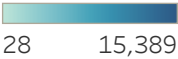
KPI3

Airline	February		March					
	W08	W09	W09	W10	W11	W12	W13	W14
Alaska Airlines Inc.	722	634	163	769	1,109	838	783	244
American Airlines In..	4,012	3,450	750	4,683	4,027	3,617	3,682	898
American Eagle Airli..	3,626	2,488	527	3,214	2,223	2,055	2,069	393
Atlantic Southeast ..	4,854	4,074	794	5,073	3,975	3,185	3,452	824
Delta Air Lines Inc.	8,086	6,137	1,226	7,942	5,133	5,392	5,775	1,431
Frontier Airlines Inc.	876	709	171	921	811	684	770	174
Hawaiian Airlines In..	525	373	79	344	464	492	382	65
JetBlue Airways	2,894	1,922	434	2,443	1,641	1,963	1,788	820
Skywest Airlines Inc.	4,089	3,746	719	3,690	2,976	2,663	3,180	660
Southwest Airlines ..	11,456	10,147	1,600	11,890	10,623	10,396	12,046	2,832
Spirit Air Lines	1,048	952	207	1,080	760	629	878	217
United Air Lines Inc.	5,759	4,977	907	6,035	4,691	4,865	5,355	1,251
US Airways Inc.	3,522	2,734	601	3,268	2,298	2,110	2,261	534
Virgin America	411	301	96	416	377	450	439	125

Count of Departure Delay broken down by Date Month and Date ISO Week vs. Airline (airlines). Color shows count of Departure Delay. The marks are labeled by count of Departure Delay. The data is filtered on Departure Delay and Tooltip (MONTH(Date)). The Departure Delay filter ranges from 1 to 1988. The Tooltip (MONTH(Date)) filter keeps 12 members.

KPI3

Airline	April					May		
	W14	W15	W16	W17	W18	W18	W19	W20
Alaska Airlines Inc.	559	632	689	701	368	292	681	785
American Airlines In..	2,574	3,673	3,685	3,758	1,966	1,175	3,496	3,681
American Eagle Airli..	1,253	2,098	1,836	1,760	879	450	1,898	1,845
Atlantic Southeast ..	1,961	3,708	3,352	3,071	1,420	773	2,872	3,524
Delta Air Lines Inc.	3,276	6,562	5,500	4,936	2,464	1,489	4,312	5,127
Frontier Airlines Inc.	561	661	785	611	328	242	793	603
Hawaiian Airlines In..	194	311	268	251	99	181	229	299
JetBlue Airways	1,475	1,810	1,428	1,667	760	448	1,454	1,644
Skywest Airlines Inc.	2,035	3,022	3,321	2,966	1,250	1,034	3,064	3,282
Southwest Airlines ..	7,563	11,533	10,735	10,664	5,011	3,616	11,210	11,382
Spirit Air Lines	610	829	840	954	490	430	1,160	1,172
United Air Lines Inc.	3,290	5,247	4,936	4,604	2,318	1,605	4,816	5,717
US Airways Inc.	1,425	2,526	2,339	2,268	1,053	753	1,983	2,063
Virgin America	288	403	304	433	167	142	384	505



Count of Departure Delay broken down by Date Month and Date ISO Week vs. Airline (airlines). Color shows count of Departure Delay. The marks are labeled by count of Departure Delay. The data is filtered on Departure Delay and Tooltip (MONTH(Date)). The Departure Delay filter ranges from 1 to 1988. The Tooltip (MONTH(Date)) filter keeps 12 members.

KPI3

Airline	May				June			July
	W21	W22	W23	W24	W25	W26	W27	W27
Alaska Airlines Inc.	864	699	739	832	938	1,054	269	562
American Airlines In..	3,420	3,667	3,223	4,123	5,063	4,264	1,206	4,039
American Eagle Airli..	1,704	1,948	1,733	2,480	2,591	2,376	605	1,197
Atlantic Southeast ..	3,772	4,076	3,449	4,477	5,118	4,246	1,140	2,257
Delta Air Lines Inc.	5,421	6,425	5,933	7,031	7,285	7,470	1,690	4,236
Frontier Airlines Inc.	689	591	696	824	945	696	173	478
Hawaiian Airlines In..	340	319	273	372	358	365	93	233
JetBlue Airways	1,766	1,449	1,443	1,402	2,049	2,395	639	1,261
Skywest Airlines Inc.	3,145	3,090	3,462	4,113	4,122	3,833	1,052	2,300
Southwest Airlines ..	11,887	12,065	10,851	14,126	14,794	14,705	3,858	8,114
Spirit Air Lines	1,236	1,249	1,246	1,291	1,557	1,456	324	671
United Air Lines Inc.	5,745	5,346	6,241	6,530	7,393	6,574	1,901	3,446
US Airways Inc.	2,239	2,038	2,187	2,533	3,116	3,162	845	
Virgin America	582	473	432	411	580	479	149	226

Count of Departure Delay broken down by Date Month and Date ISO Week vs. Airline (airlines). Color shows count of Departure Delay. The marks are labeled by count of Departure Delay. The data is filtered on Departure Delay and Tooltip (MONTH(Date)). The Departure Delay filter ranges from 1 to 1988. The Tooltip (MONTH(Date)) filter keeps 12 members.

KPI3

Airline	July				August			
	W28	W29	W30	W31	W31	W32	W33	W34
Alaska Airlines Inc.	962	926	1,026	790	342	1,124	1,315	1,137
American Airlines In..	6,418	7,698	6,528	5,181	2,114	7,057	7,311	6,637
American Eagle Airli..	1,959	1,944	1,521	1,232	386	1,783	1,920	1,637
Atlantic Southeast ..	3,614	4,007	3,255	2,397	842	3,066	3,463	3,827
Delta Air Lines Inc.	5,703	6,950	6,093	4,742	1,634	6,177	6,341	8,065
Frontier Airlines Inc.	764	906	681	477	184	665	728	619
Hawaiian Airlines In..	418	389	480	386	245	521	548	490
JetBlue Airways	1,924	2,343	1,881	1,837	738	2,578	2,581	2,384
Skywest Airlines Inc.	4,193	3,986	3,481	2,474	1,190	3,673	3,900	3,893
Southwest Airlines ..	12,995	15,389	13,220	9,933	3,807	13,006	11,869	11,344
Spirit Air Lines	1,062	1,259	1,117	813	424	1,296	1,305	1,368
United Air Lines Inc.	6,600	6,436	5,765	4,398	1,635	5,885	6,137	5,385
US Airways Inc.								
Virgin America	579	569	522	376	150	601	603	534

Count of Departure Delay broken down by Date Month and Date ISO Week vs. Airline (airlines). Color shows count of Departure Delay. The marks are labeled by count of Departure Delay. The data is filtered on Departure Delay and Tooltip (MONTH(Date)). The Departure Delay filter ranges from 1 to 1988. The Tooltip (MONTH(Date)) filter keeps 12 members.

KPI3

Airline	August		September					October
	W35	W36	W36	W37	W38	W39	W40	W40
Alaska Airlines Inc.	893	113	741	804	646	665	305	369
American Airlines In..	4,436	614	3,572	5,372	4,944	4,008	1,972	3,251
American Eagle Airli..	1,113	259	874	1,331	1,321	906	471	579
Atlantic Southeast ..	2,194	380	1,886	2,475	2,108	1,945	1,187	1,643
Delta Air Lines Inc.	3,955	591	3,525	4,288	4,051	4,050	2,054	2,990
Frontier Airlines Inc.	368	69	355	531	371	434	220	299
Hawaiian Airlines In..	498	37	382	593	371	414	122	296
JetBlue Airways	1,699	214	1,390	2,080	1,415	1,461	798	1,405
Skywest Airlines Inc.	2,726	497	2,048	2,419	2,820	2,421	1,171	1,511
Southwest Airlines ..	7,321	923	5,918	8,821	8,869	7,470	3,354	5,300
Spirit Air Lines	918	104	673	975	881	787	310	577
United Air Lines Inc.	3,497	600	2,942	3,915	3,710	3,274	1,855	2,727
US Airways Inc.								
Virgin America	323	34	244	382	418	331	145	290

Count of Departure Delay broken down by Date Month and Date ISO Week vs. Airline (airlines). Color shows count of Departure Delay. The marks are labeled by count of Departure Delay. The data is filtered on Departure Delay and Tooltip (MONTH(Date)). The Departure Delay filter ranges from 1 to 1988. The Tooltip (MONTH(Date)) filter keeps 12 members.

KPI3

Airline	October				November			
	W41	W42	W43	W44	W44	W45	W46	W47
Alaska Airlines Inc.	753	844	617	579	83	620	804	895
American Airlines In..	4,679	4,490	5,412	4,088	802	5,446	4,797	6,232
American Eagle Airli..	922	831	1,094	1,028	219	1,118	951	1,354
Atlantic Southeast ..	2,207	2,255	2,566	2,186	401	2,822	2,497	3,143
Delta Air Lines Inc.	4,237	4,236	3,905	3,635	784	5,118	4,467	5,472
Frontier Airlines Inc.	412	370	665	469	72	552	576	926
Hawaiian Airlines In..	428	440	303	233	33	228	259	373
JetBlue Airways	1,817	1,726	1,914	1,481	344	1,624	1,867	1,904
Skywest Airlines Inc.	2,611	2,562	2,575	2,022	378	2,586	2,468	3,551
Southwest Airlines ..	9,657	8,653	8,726	7,168	1,374	9,961	8,759	12,455
Spirit Air Lines	842	797	752	643	134	740	752	1,103
United Air Lines Inc.	3,869	3,784	3,641	3,083	590	3,862	3,711	4,817
US Airways Inc.								
Virgin America	447	470	465	276	82	447	423	466

Count of Departure Delay broken down by Date Month and Date ISO Week vs. Airline (airlines). Color shows count of Departure Delay. The marks are labeled by count of Departure Delay. The data is filtered on Departure Delay and Tooltip (MONTH(Date)). The Departure Delay filter ranges from 1 to 1988. The Tooltip (MONTH(Date)) filter keeps 12 members.

KPI3

Airline	November		December				
	W48	W49	W49	W50	W51	W52	W53
Alaska Airlines Inc.	758	214	722	689	1,042	951	619
American Airlines In..	3,873	962	4,107	3,642	6,275	7,599	5,287
American Eagle Airli..	905	143	900	783	929	1,418	1,252
Atlantic Southeast ..	1,973	419	1,913	1,898	2,803	3,758	2,756
Delta Air Lines Inc.	3,368	848	3,609	3,390	6,147	7,275	4,807
Frontier Airlines Inc.	713	107	413	532	852	953	534
Hawaiian Airlines In..	263	50	196	200	430	438	290
JetBlue Airways	1,785	309	1,956	1,653	2,843	3,062	1,866
Skywest Airlines Inc.	2,872	659	2,108	2,494	4,247	4,987	2,833
Southwest Airlines ..	9,602	1,920	8,051	8,519	12,171	14,909	9,711
Spirit Air Lines	815	144	609	747	1,205	1,411	835
United Air Lines Inc.	3,337	760	3,211	3,497	5,153	5,277	3,821
US Airways Inc.							
Virgin America	393	56	435	468	659	777	415

Count of Departure Delay broken down by Date Month and Date ISO Week vs. Airline (airlines). Color shows count of Departure Delay. The marks are labeled by count of Departure Delay. The data is filtered on Departure Delay and Tooltip (MONTH(Date)). The Departure Delay filter ranges from 1 to 1988. The Tooltip (MONTH(Date)) filter keeps 12 members.

Top 3 Delayed Flights Top 2 Weeks

index	State	City	Airline	Month of ..		Airline
1	AK	Anchorage	American Airlines Inc.	July	46	AA
				August	44	
			Delta Air Lines Inc.	July	143	
				August	147	DL
		Fairbanks	Delta Air Lines Inc.	July	32	
				August	34	
		Juneau	Delta Air Lines Inc.	July	15	WN
				August	15	
				December	17	
	AL	Birmingham	American Airlines Inc.	January	13	AA
				March	20	
			Delta Air Lines Inc.	March	110	
				July	110	WN
			Southwest Airlines Co.	July	159	
				December	154	
		Huntsville	Delta Air Lines Inc.	March	40	DL
				December	44	
		Mobile	Delta Air Lines Inc.	February	9	
				March	11	WN
				August	9	
	AR	Fayetteville/Spri..	American Airlines Inc.	May	1	AA
				June	1	
			Delta Air Lines Inc.	June	13	
				August	16	DL
		Little Rock	American Airli..	January	5	
				March	45	
			Delta Air Lines Inc.	June	43	WN
				May	100	
			Southwest Airlines Co.	June	91	
	AZ	Phoenix	American Airlines Inc.	July	2,109	AA
				August	2,079	
			Delta Air Lines Inc.	March	178	
				December	212	WN
			Southwest Airlines Co.	March	3,243	
				June	3,292	
		Tucson	American Airlines Inc.	April	67	AA
				December	66	

Count of Departure Delay for each index broken down by State (airports), City (airports), Airline (airlines) and Date Month. Color shows details about Airline. The marks are labeled by count of Departure Delay. The data is filtered on Departure Delay and Rank To Show. The Departure Delay filter includes values greater than or equal to 1. The Rank To Show filter keeps True. The view is filtered on Airline, Airline (airlines) and State (airports). The Airline filter has multiple members selected. The Airline (airlines) filter excludes Null. The State (airports) filter keeps 54 of 54 members.

Top 3 Delayed Flights Top 2 Weeks

index	State	City	Airline	Month of ..	Airline
1	AZ	Tucson	Delta Air Lines Inc.	November	27
				December	31
			Southwest Airlines Co.	March	191
		Burbank	Southwest Airlines Co.	July	170
				June	473
			Southwest Airlines Co.	December	506
				December	506
	CA	Fresno	American Airlines Inc.	June	28
				December	29
		Los Angeles	American Airlines Inc.	July	1,287
				December	1,195
			Delta Air Lines Inc.	July	1,273
				December	1,367
			Southwest Airlines Co.	June	2,217
				July	2,357
		Oakland	American Airlines Inc.	November	15
				December	17
			Delta Air Lines Inc.	September	20
				December	36
			Southwest Airlines Co.	July	1,799
				December	1,988
		Ontario	American Airlines Inc.	August	82
				November	74
				December	74
			Delta Air Lines Inc.	September	3
				December	5
			Southwest Airlines Co.	June	453
				December	455
		Palm Springs	American Airlines Inc.	January	44
				February	54
			Delta Air Lines Inc.	January	12
				February	12
				March	13
		Sacramento	American Airlines Inc.	August	127
				December	124
			Delta Air Lines Inc.	July	97
				August	82
			Southwest Airlines Co.	June	990

Count of Departure Delay for each index broken down by State (airports), City (airports), Airline (airlines) and Date Month. Color shows details about Airline. The marks are labeled by count of Departure Delay. The data is filtered on Departure Delay and Rank To Show. The Departure Delay filter includes values greater than or equal to 1. The Rank To Show filter keeps True. The view is filtered on Airline, Airline (airlines) and State (airports). The Airline filter has multiple members selected. The Airline (airlines) filter excludes Null. The State (airports) filter keeps 54 of 54 members.

Top 3 Delayed Flights

Top 2 Weeks

index	State	City	Airline	Month of ..	Airline
1	CA	Sacramento	Southwest Airlines Co.	July	WN 1,008
				December	WN 1,008
		San Diego	American Airlines Inc.	July	AA 235
				December	AA 228
			Delta Air Lines Inc.	July	DL 144
				December	DL 162
			Southwest Airlines Co.	June	WN 1,603
				July	WN 1,694
		San Francisco	American Airlines Inc.	July	AA 427
				December	AA 566
			Delta Air Lines Inc.	June	DL 480
				December	DL 540
			Southwest Airlines Co.	July	WN 702
				December	WN 611
		San Jose	American Airlines Inc.	August	AA 79
				December	AA 75
			Delta Air Lines Inc.	November	DL 66
				December	DL 62
			Southwest Airlines Co.	July	WN 1,066
				December	WN 1,170
		Santa Ana	American Airlines Inc.	November	AA 145
				December	AA 172
			Delta Air Lines Inc.	March	DL 56
				June	DL 56
				December	DL 58
				December	DL 58
			Southwest Airlines Co.	July	WN 842
				December	WN 986
	CO	Colorado Springs	American Airlines Inc.	January	AA 24
				April	AA 26
			Delta Air Lines Inc.	January	DL 8
				April	DL 8
				June	DL 9
				June	DL 9
		Denver	American Airlines Inc.	July	AA 305
				December	AA 307
			Delta Air Lines Inc.	July	DL 306
				December	DL 297
			Southwest Airlines Co.	June	WN 3,128
				July	WN 3,208

Count of Departure Delay for each index broken down by State (airports), City (airports), Airline (airlines) and Date Month. Color shows details about Airline. The marks are labeled by count of Departure Delay. The data is filtered on Departure Delay and Rank To Show. The Departure Delay filter includes values greater than or equal to 1. The Rank To Show filter keeps True. The view is filtered on Airline, Airline (airlines) and State (airports). The Airline filter has multiple members selected. The Airline (airlines) filter excludes Null. The State (airports) filter keeps 54 of 54 members.

Top 3 Delayed Flights Top 2 Weeks

index	State	City	Airline	Month of ..	Airline
1	CO	Eagle	American Airlines Inc.	January	63
				March	61
			Delta Air Lines Inc.	February	12
				March	12
		Gunnison	American Airlines Inc.	January	15
				December	9
		Hayden	American Airlines Inc.	January	15
				March	8
			Delta Air Lines Inc.	January	12
				February	14
		Montrose	American Airlines Inc.	January	3
				December	13
			Delta Air Lines Inc.	February	4
				December	7
	CT	Windsor Locks	American Airlines Inc.	July	78
				December	70
			Delta Air Lines Inc.	February	125
				July	119
			Southwest Airlines Co.	March	248
				December	248
	FL	Daytona Beach	Delta Air Lines Inc.	March	42
				April	41
		Ft. Lauderdale	American Airlines Inc.	August	212
				December	207
			Delta Air Lines Inc.	February	385
				March	390
		Ft. Myers	Southwest Airlines Co.	March	774
				December	692
			American Airlines Inc.	March	84
				December	115
			Delta Air Lines Inc.	February	169
				March	216
				December	169
				February	302
		Gainesville	Southwest Airlines Co.	February	302
				March	438
			Delta Air Lines Inc.	November	10
				December	11

Count of Departure Delay for each index broken down by State (airports), City (airports), Airline (airlines) and Date Month. Color shows details about Airline. The marks are labeled by count of Departure Delay. The data is filtered on Departure Delay and Rank To Show. The Departure Delay filter includes values greater than or equal to 1. The Rank To Show filter keeps True. The view is filtered on Airline, Airline (airlines) and State (airports). The Airline filter has multiple members selected. The Airline (airlines) filter excludes Null. The State (airports) filter keeps 54 of 54 members.

Top 3 Delayed Flights Top 2 Weeks

index	State	City	Airline	Month of ..	Airline
1	FL	Jacksonville	American Airlines Inc.	July	103
				August	92
			Delta Air Lines Inc.	March	140
				June	148
			Southwest Airlines Co.	June	170
				July	180
		Key West	Delta Air Lines Inc.	June	33
				July	31
		Melbourne	Delta Air Lines Inc.	June	39
				August	39
				December	43
		Miami	American Airlines Inc.	July	2,469
				August	2,425
			Delta Air Lines Inc.	March	346
				December	420
		Orlando	American Airlines Inc.	July	618
				August	743
			Delta Air Lines Inc.	March	519
				August	595
			Southwest Airlines Co.	March	1,816
				June	1,817
		Panama City	Delta Air Lines Inc.	February	50
				March	56
			Southwest Airlines Co.	May	72
				June	73
		Pensacola	American Airlines Inc.	March	17
				April	33
				July	17
			Delta Air Lines Inc.	February	61
				August	61
			Southwest Airlines Co.	June	46
				July	42
		Sarasota	Delta Air Lines Inc.	February	67
				March	86
				December	67
		Tallahassee	Delta Air Lines Inc.	February	36
				March	33

Count of Departure Delay for each index broken down by State (airports), City (airports), Airline (airlines) and Date Month. Color shows details about Airline. The marks are labeled by count of Departure Delay. The data is filtered on Departure Delay and Rank To Show. The Departure Delay filter includes values greater than or equal to 1. The Rank To Show filter keeps True. The view is filtered on Airline, Airline (airlines) and State (airports). The Airline filter has multiple members selected. The Airline (airlines) filter excludes Null. The State (airports) filter keeps 54 of 54 members.

Top 3 Delayed Flights

Top 2 Weeks

index	State	City	Airline	Month of ..	Airline
1	FL	Tampa	American Airlines Inc.	July	331
				August	371
			Delta Air Lines Inc.	June	361
				July	335
			Southwest Airlines Co.	March	1,223
				July	1,158
		Valparaiso	Delta Air Lines Inc.	June	51
				August	46
		West Palm Beach	American Airlines Inc.	November	108
				December	163
			Delta Air Lines Inc.	March	264
				April	229
			Southwest Airlines Co.	March	175
				December	131
	GA	Atlanta	American Airlines Inc.	July	317
				December	280
			Delta Air Lines Inc.	March	8,348
				June	9,058
			Southwest Airlines Co.	June	2,072
				July	2,106
		Augusta	Delta Air Lines Inc.	April	50
				June	31
		Savannah	Delta Air Lines Inc.	June	162
				July	151
	HI	Honolulu	American Airlines Inc.	July	92
				August	90
			Delta Air Lines Inc.	June	104
				August	111
		Kahului	American Airlines Inc.	August	68
				December	69
			Delta Air Lines Inc.	March	59
				May	44
		Kailua/Kona	American Airlines Inc.	August	24
				December	23
			Delta Air Lines Inc.	August	22
				December	22
		Lihue	American Airlines Inc.	July	22

Count of Departure Delay for each index broken down by State (airports), City (airports), Airline (airlines) and Date Month. Color shows details about Airline. The marks are labeled by count of Departure Delay. The data is filtered on Departure Delay and Rank To Show. The Departure Delay filter includes values greater than or equal to 1. The Rank To Show filter keeps True. The view is filtered on Airline, Airline (airlines) and State (airports). The Airline filter has multiple members selected. The Airline (airlines) filter excludes Null. The State (airports) filter keeps 54 of 54 members.

Top 3 Delayed Flights Top 2 Weeks

index	State	City	Airline	Month of ..	Airline
1	HI	Lihue	American Airlines Inc.	August	24
				February	12
			Delta Air Lines Inc.	March	14
				May	12
	IA	Des Moines	American Airlines Inc.	November	37
				December	30
			Delta Air Lines Inc.	February	33
				September	31
	ID	Boise	Southwest Airlines Co.	March	37
				June	37
			American Airlines Inc.	July	29
				August	27
	IL	Chicago	Delta Air Lines Inc.	June	25
				July	22
			Southwest Airlines Co.	July	138
				December	126
	IN	Chicago	American Airlines Inc.	June	2,236
				July	2,412
			Delta Air Lines Inc.	June	491
				July	383
	IN	Chicago	Southwest Airlines Co.	June	4,795
				July	4,877
	IN	Evansville	Delta Air Lines Inc.	May	9
				June	9
				December	11
	IN	Indianapolis	American Airlines Inc.	August	82
				December	112
			Delta Air Lines Inc.	June	152
				December	158
	IN	Indianapolis	Southwest Airlines Co.	July	419
				December	398
	IN	South Bend	Delta Air Lines Inc.	September	6
				November	1
	KS	Wichita	American Airlines Inc.	January	12
				February	18
				March	12
			Delta Air Lines	November	32

Count of Departure Delay for each index broken down by State (airports), City (airports), Airline (airlines) and Date Month. Color shows details about Airline. The marks are labeled by count of Departure Delay. The data is filtered on Departure Delay and Rank To Show. The Departure Delay filter includes values greater than or equal to 1. The Rank To Show filter keeps True. The view is filtered on Airline, Airline (airlines) and State (airports). The Airline filter has multiple members selected. The Airline (airlines) filter excludes Null. The State (airports) filter keeps 54 of 54 members.

Top 3 Delayed Flights Top 2 Weeks

index	State	City	Airline	Month of ..	Airline
1	KS	Wichita	Delta Air Lines Inc.	December	27
				March	54
				June	62
				December	54
	KY	Covington	Delta Air Lines Inc.	March	171
				July	186
		Lexington	Delta Air Lines Inc.	May	27
				December	28
		Louisville	American Airlines Inc.	November	17
				December	17
			Delta Air Lines Inc.	February	77
				June	74
	LA	Baton Rouge	Delta Air Lines Inc.	June	156
				July	138
				May	20
				June	21
		Lafayette	Delta Air Lines Inc.	July	20
				April	13
		New Orleans	American Airlines Inc.	May	15
				July	110
			Delta Air Lines Inc.	August	99
				February	226
		Shreveport	Southwest Airlines Co.	March	298
				May	725
			Delta Air Lines Inc.	June	734
				June	12
	MA	Boston	American Airlines Inc.	November	12
				July	711
			Delta Air Lines Inc.	August	713
				February	633
			Southwest Airlines Co.	March	618
				June	473
	MD	Baltimore	American Airlines Inc.	July	586
				August	235
			Delta Air Lines Inc.	August	204
				June	256
				July	226

Count of Departure Delay for each index broken down by State (airports), City (airports), Airline (airlines) and Date Month. Color shows details about Airline. The marks are labeled by count of Departure Delay. The data is filtered on Departure Delay and Rank To Show. The Departure Delay filter includes values greater than or equal to 1. The Rank To Show filter keeps True. The view is filtered on Airline, Airline (airlines) and State (airports). The Airline filter has multiple members selected. The Airline (airlines) filter excludes Null. The State (airports) filter keeps 54 of 54 members.

Top 3 Delayed Flights Top 2 Weeks

index	State	City	Airline	Month of ..		Airline
1	MD	Baltimore	Southwest Airlines Co.	June	3,839	WN
				July	4,268	
	ME	Bangor	Delta Air Lines Inc.	July	15	
				August	18	DL
		Portland	American Airlines Inc.	July	11	
				September	11	AA
			Delta Air Lines Inc.	June	35	
				August	30	WN
			Southwest Airlines Co.	July	53	
				August	51	AA
	MI	Detroit	American Airlines Inc.	July	151	
				December	167	
			Delta Air Lines Inc.	February	1,964	
				June	1,981	
		Flint	Southwest Airlines Co.	June	322	
				December	287	
			Delta Air Lines Inc.	July	24	
				December	27	
		Grand Rapids	Southwest Airlines Co.	July	48	
				December	64	
			Delta Air Lines Inc.	February	63	
				March	76	
		Lansing	Southwest Airlines Co.	January	69	
				February	76	
		Traverse City	Delta Air Lines Inc.	May	1	
				July	27	
	MN	Duluth	Delta Air Lines Inc.	August	33	
				January	9	
				June	9	
				August	11	
		Minneapolis	American Airlines Inc.	December	9	
				July	204	
			Delta Air Lines Inc.	November	197	
				June	2,103	
			Southwest Airlines Co.	July	1,996	
				June	363	
				July	368	

Count of Departure Delay for each index broken down by State (airports), City (airports), Airline (airlines) and Date Month. Color shows details about Airline. The marks are labeled by count of Departure Delay. The data is filtered on Departure Delay and Rank To Show. The Departure Delay filter includes values greater than or equal to 1. The Rank To Show filter keeps True. The view is filtered on Airline, Airline (airlines) and State (airports). The Airline filter has multiple members selected. The Airline (airlines) filter excludes Null. The State (airports) filter keeps 54 of 54 members.

Top 3 Delayed Flights Top 2 Weeks

index	State	City	Airline	Month of ..	Airline
1	MO	Kansas City	American Airlines Inc.	July	181
				November	131
			Delta Air Lines Inc.	July	167
				December	168
			Southwest Airlines Co.	June	1,015
				July	927
		Springfield	Delta Air Lines Inc.	September	7
				December	9
		St Louis	American Airlines Inc.	July	207
				December	185
			Delta Air Lines Inc.	June	163
				July	141
			Southwest Airlines Co.	June	1,460
				July	1,387
	MS	Gulfport-Biloxi	Delta Air Lines Inc.	April	33
				June	34
		Jackson	Delta Air Lines Inc.	February	45
				August	44
	MT	Billings	Delta Air Lines Inc.	June	14
				July	17
		Bozeman	Delta Air Lines Inc.	July	30
				August	35
		Kalispell	Delta Air Lines Inc.	July	21
				August	26
		Missoula	Delta Air Lines Inc.	July	18
				August	22
	NC	Asheville	Delta Air Lines Inc.	June	23
				August	26
				November	23
		Charlotte	American Airlines Inc.	July	3,471
				December	3,324
			Delta Air Lines Inc.	April	180
				June	202
		Fayetteville	Southwest Airlines Co.	June	105
				December	97
			Delta Air Lines Inc.	June	18
				August	22

Count of Departure Delay for each index broken down by State (airports), City (airports), Airline (airlines) and Date Month. Color shows details about Airline. The marks are labeled by count of Departure Delay. The data is filtered on Departure Delay and Rank To Show. The Departure Delay filter includes values greater than or equal to 1. The Rank To Show filter keeps True. The view is filtered on Airline, Airline (airlines) and State (airports). The Airline filter has multiple members selected. The Airline (airlines) filter excludes Null. The State (airports) filter keeps 54 of 54 members.

Top 3 Delayed Flights Top 2 Weeks

index	State	City	Airline	Month of ..	Airline
1	NC	Fayetteville	Delta Air Lines Inc.	December	18
				September	19
			American Airlines Inc.	November	9
		Raleigh	Delta Air Lines Inc.	August	50
				December	53
			American Airlines Inc.	July	232
				December	275
			Delta Air Lines Inc.	June	220
				July	192
		Wilmington	Southwest Airlines Co.	June	450
				December	475
			American Airlines Inc.	September	10
				December	8
			Delta Air Lines Inc.	March	8
				May	9
				July	8
	ND	Bismarck	Delta Air Lines Inc.	July	6
				August	6
				December	9
		Fargo	Delta Air Lines Inc.	May	18
				September	18
				December	32
	NE	Omaha	American Airlines Inc.	February	38
				March	44
				May	38
			Delta Air Lines Inc.	February	53
				June	67
			Southwest Airlines Co.	June	242
				July	226
	NH	Manchester	Delta Air Lines Inc.	January	11
				February	11
				August	12
			Southwest Airlines Co.	July	158
				August	152
	NJ	Newark	American Airlines Inc.	July	281
				December	242
			Delta Air Lines Inc.	June	163

Count of Departure Delay for each index broken down by State (airports), City (airports), Airline (airlines) and Date Month. Color shows details about Airline. The marks are labeled by count of Departure Delay. The data is filtered on Departure Delay and Rank To Show. The Departure Delay filter includes values greater than or equal to 1. The Rank To Show filter keeps True. The view is filtered on Airline, Airline (airlines) and State (airports). The Airline filter has multiple members selected. The Airline (airlines) filter excludes Null. The State (airports) filter keeps 54 of 54 members.

Top 3 Delayed Flights Top 2 Weeks

index	State	City	Airline	Month of ..	Airline
1	NJ	Newark	Delta Air Lines Inc.	July	149
			Southwest Airlines Co.	June	252
				July	264
	NM	Albuquerque	American Airlines Inc.	April	59
				May	50
			Delta Air Lines Inc.	November	48
				December	57
			Southwest Airlines Co.	June	562
				December	566
	NV	Las Vegas	American Airlines Inc.	July	387
				August	414
			Delta Air Lines Inc.	July	335
				August	340
			Southwest Airlines Co.	June	3,946
				July	4,124
		Reno	American Airlines Inc.	July	90
				August	68
			Delta Air Lines Inc.	July	31
				December	28
			Southwest Airlines Co.	June	276
				July	300
	NY	Albany	American Airlines Inc.	November	17
				December	25
			Delta Air Lines Inc.	March	45
				July	46
			Southwest Airlines Co.	July	145
				December	136
		Buffalo	American Airlines Inc.	July	25
				August	28
				November	25
			Delta Air Lines Inc.	July	70
				August	72
			Southwest Airlines Co.	March	232
				July	216
		Islip	Southwest Airlines Co.	January	222
				March	177
		New York	American Airlines Inc.	July	1,252

Count of Departure Delay for each index broken down by State (airports), City (airports), Airline (airlines) and Date Month. Color shows details about Airline. The marks are labeled by count of Departure Delay. The data is filtered on Departure Delay and Rank To Show. The Departure Delay filter includes values greater than or equal to 1. The Rank To Show filter keeps True. The view is filtered on Airline, Airline (airlines) and State (airports). The Airline filter has multiple members selected. The Airline (airlines) filter excludes Null. The State (airports) filter keeps 54 of 54 members.

Top 3 Delayed Flights Top 2 Weeks

index	State	City	Airline	Month of ..		Airline
1	NY	New York	American Airlines Inc.	August	1,153	AA
			Delta Air Lines Inc.	February	2,414	DL
				March	2,498	DL
			Southwest Airlines Co.	June	501	WN
		Rochester		July	548	WN
			American Airlines Inc.	September	15	AA
				December	17	AA
			Delta Air Lines Inc.	March	41	DL
				August	38	DL
		Syracuse	Southwest Airlines Co.	January	70	WN
				July	85	WN
			American Airlines Inc.	July	15	AA
				August	12	AA
	OH	Akron	Delta Air Lines Inc.	February	38	DL
				March	43	DL
			Southwest Airlines Co.	June	112	WN
				July	118	WN
		Cleveland	American Airlines Inc.	July	76	AA
				August	67	AA
			Delta Air Lines Inc.	February	69	DL
				March	75	DL
		Columbus		August	69	DL
			Southwest Airlines Co.	June	180	WN
				July	174	WN
		Dayton	American Airlines Inc.	July	75	AA
				August	61	AA
			Delta Air Lines Inc.	July	92	DL
				December	86	DL
			Southwest Airlines Co.	June	408	WN
				July	440	WN
			American Airlines Inc.	May	28	AA
				June	28	AA
			Delta Air Lines Inc.	June	50	DL
				December	46	DL

Count of Departure Delay for each index broken down by State (airports), City (airports), Airline (airlines) and Date Month. Color shows details about Airline. The marks are labeled by count of Departure Delay. The data is filtered on Departure Delay and Rank To Show. The Departure Delay filter includes values greater than or equal to 1. The Rank To Show filter keeps True. The view is filtered on Airline, Airline (airlines) and State (airports). The Airline filter has multiple members selected. The Airline (airlines) filter excludes Null. The State (airports) filter keeps 54 of 54 members.

Top 3 Delayed Flights Top 2 Weeks

index	State	City	Airline	Month of ..	Airline
1	OH	Dayton	Southwest Airlines Co.	June	53
				July	63
	OK	Oklahoma City	American Airlines Inc.	January	48
				April	59
			Delta Air Lines Inc.	June	35
				December	38
			Southwest Airlines Co.	May	237
				June	221
		Tulsa	American Airlines Inc.	March	76
				June	62
			Delta Air Lines Inc.	May	52
				November	41
			Southwest Airlines Co.	June	176
				December	166
	OR	Portland	American Airlines Inc.	July	125
				August	161
			Delta Air Lines Inc.	June	212
				December	215
			Southwest Airlines Co.	July	615
				December	630
	PA	Allentown	Delta Air Lines Inc.	February	12
				August	14
				September	12
		Harrisburg	American Airlines Inc.	November	4
				December	6
			Delta Air Lines Inc.	February	25
				July	28
				November	25
		Philadelphia	American Airlines Inc.	July	1,587
				August	1,446
			Delta Air Lines Inc.	June	254
				July	245
			Southwest Airlines Co.	June	376
				December	433
		Pittsburgh	American Airlines Inc.	July	119
				August	119
			Delta Air Lines	June	159

Count of Departure Delay for each index broken down by State (airports), City (airports), Airline (airlines) and Date Month. Color shows details about Airline. The marks are labeled by count of Departure Delay. The data is filtered on Departure Delay and Rank To Show. The Departure Delay filter includes values greater than or equal to 1. The Rank To Show filter keeps True. The view is filtered on Airline, Airline (airlines) and State (airports). The Airline filter has multiple members selected. The Airline (airlines) filter excludes Null. The State (airports) filter keeps 54 of 54 members.

Top 3 Delayed Flights Top 2 Weeks

index	State	City	Airline	Month of ..	Airline
1	PA	Pittsburgh	Delta Air Lines Inc.	August	135
			Southwest Airlines Co.	March	315
				December	335
		Wilkes-Barre/Scr..	Delta Air Lines Inc.	September	9
				December	7
	PR	San Juan	American Airlines Inc.	July	178
				December	173
			Delta Air Lines Inc.	February	84
				March	112
			Southwest Airlines Co.	January	95
				December	92
	RI	Providence	American Airlines Inc.	November	37
				December	48
			Delta Air Lines Inc.	June	52
				July	52
			Southwest Airlines Co.	March	239
				July	270
	SC	Charleston	American Airlines Inc.	September	11
				November	15
			Delta Air Lines Inc.	June	99
				July	83
			Southwest Airlines Co.	June	102
				December	97
		Columbia	Delta Air Lines Inc.	February	25
				July	28
				August	25
		Greer	Delta Air Lines Inc.	June	42
				December	37
			Southwest Airlines Co.	May	69
		Myrtle Beach		June	64
			Delta Air Lines Inc.	May	34
				June	31
	SD	Rapid City		July	31
				August	31
			Delta Air Lines Inc.	September	8
				November	8
			Delta Air Lines	November	14

Count of Departure Delay for each index broken down by State (airports), City (airports), Airline (airlines) and Date Month. Color shows details about Airline. The marks are labeled by count of Departure Delay. The data is filtered on Departure Delay and Rank To Show. The Departure Delay filter includes values greater than or equal to 1. The Rank To Show filter keeps True. The view is filtered on Airline, Airline (airlines) and State (airports). The Airline filter has multiple members selected. The Airline (airlines) filter excludes Null. The State (airports) filter keeps 54 of 54 members.

Top 3 Delayed Flights Top 2 Weeks

index	State	City	Airline	Month of ..	Airline
1	SD	Sioux Falls	Delta Air Lines Inc.	December	18
				January	12
	TN	Bristol	Delta Air Lines Inc.	June	12
				August	16
				February	28
				November	33
		Knoxville	Delta Air Lines Inc.	June	29
				November	28
		Memphis	American Airlines Inc.	April	37
				May	41
			Delta Air Lines Inc.	July	126
				August	138
		Nashville	Southwest Airlines Co.	June	144
				July	148
			American Airlines Inc.	May	125
				July	130
			Delta Air Lines Inc.	June	164
				July	176
			Southwest Airlines Co.	June	1,449
				July	1,420
	TX	Amarillo	Southwest Airlines Co.	May	61
				November	52
		Austin	American Airlines Inc.	March	300
				November	269
			Delta Air Lines Inc.	March	138
				June	137
		Corpus Christi	Southwest Airlines Co.	July	847
				December	859
			Southwest Airlines Co.	May	44
				June	44
		Dallas	Delta Air Lines Inc.	December	53
				January	62
				March	58
			Southwest Airlines Co.	May	3,121
				June	3,050
		Dallas-Fort Worth	American Airlines Inc.	March	6,070
				June	5,808

Count of Departure Delay for each index broken down by State (airports), City (airports), Airline (airlines) and Date Month. Color shows details about Airline. The marks are labeled by count of Departure Delay. The data is filtered on Departure Delay and Rank To Show. The Departure Delay filter includes values greater than or equal to 1. The Rank To Show filter keeps True. The view is filtered on Airline, Airline (airlines) and State (airports). The Airline filter has multiple members selected. The Airline (airlines) filter excludes Null. The State (airports) filter keeps 54 of 54 members.

Top 3 Delayed Flights Top 2 Weeks

index	State	City	Airline	Month of ..	Airline
1	TX	Dallas-Fort Worth	Delta Air Lines Inc.	March	196
				June	208
			American Airlines Inc.	January	51
				April	49
			Delta Air Lines Inc.	March	25
				April	25
				December	29
		Harlingen	Southwest Airlines Co.	May	293
				December	272
			Southwest Airlines Co.	May	73
				December	56
		Houston	American Airlines Inc.	July	226
				August	218
			Delta Air Lines Inc.	May	162
				June	186
			Southwest Airlines Co.	June	2,723
				July	2,679
		Lubbock	American Airlines Inc.	April	22
				May	21
			Southwest Airlines Co.	March	63
				May	80
		McAllen	American Airlines Inc.	January	44
				March	51
		Midland	Southwest Airlines Co.	May	118
				June	123
		San Antonio	American Airlines Inc.	March	180
				April	142
			Delta Air Lines Inc.	June	100
				July	98
			Southwest Airlines Co.	May	620
				July	630
	UT	Salt Lake City	American Airlines Inc.	August	115
				December	136
			Delta Air Lines Inc.	June	1,186
				August	1,178
			Southwest Airlines Co.	July	420
				December	413

Count of Departure Delay for each index broken down by State (airports), City (airports), Airline (airlines) and Date Month. Color shows details about Airline. The marks are labeled by count of Departure Delay. The data is filtered on Departure Delay and Rank To Show. The Departure Delay filter includes values greater than or equal to 1. The Rank To Show filter keeps True. The view is filtered on Airline, Airline (airlines) and State (airports). The Airline filter has multiple members selected. The Airline (airlines) filter excludes Null. The State (airports) filter keeps 54 of 54 members.

Top 3 Delayed Flights Top 2 Weeks

index	State	City	Airline	Month of ..		Airline
1	VA	Arlington	American Airlines Inc.	July	826	AA
				December	804	
			Delta Air Lines Inc.	June	352	
				July	270	DL
			Southwest Airlines Co.	May	474	
				December	469	WN
		Chantilly	American Airlines Inc.	June	102	AA
				July	114	
			Delta Air Lines Inc.	June	95	DL
				August	75	
			Southwest Airlines Co.	June	75	WN
				August	81	
		Charlottesville	Delta Air Lines Inc.	April	5	DL
				November	5	
				December	10	
		Newport News	Delta Air Lines Inc.	February	5	DL
				April	5	
				May	9	
		Norfolk	American Airlines Inc.	November	42	AA
				December	52	
			Delta Air Lines Inc.	June	87	DL
				July	103	
			Southwest Airlines Co.	July	113	WN
				August	114	
		Richmond	American Airlines Inc.	July	72	AA
				November	69	
			Delta Air Lines Inc.	June	105	DL
				July	112	
			Southwest Airlines Co.	November	52	WN
				December	51	
		Roanoke	Delta Air Lines Inc.	July	15	DL
				August	12	
	VI	Charlotte Amalie	American Airlines Inc.	July	76	AA
				August	60	
			Delta Air Lines Inc.	January	38	DL
				February	31	
				December	31	

Count of Departure Delay for each index broken down by State (airports), City (airports), Airline (airlines) and Date Month. Color shows details about Airline. The marks are labeled by count of Departure Delay. The data is filtered on Departure Delay and Rank To Show. The Departure Delay filter includes values greater than or equal to 1. The Rank To Show filter keeps True. The view is filtered on Airline, Airline (airlines) and State (airports). The Airline filter has multiple members selected. The Airline (airlines) filter excludes Null. The State (airports) filter keeps 54 of 54 members.

Top 3 Delayed Flights Top 2 Weeks

index	State	City	Airline	Month of ..	Airline
1	VI	Christiansted	American Airlines Inc.	March	23
				July	26
			Delta Air Lines Inc.	January	3
				February	3
				May	3
				June	3
				July	3
				December	3
	VT	Burlington	Delta Air Lines Inc.	June	12
				July	10
	WA	Pasco	Delta Air Lines Inc.	January	10
				June	7
				September	7
		Seattle	American Airlines Inc.	July	351
				August	390
			Delta Air Lines Inc.	July	744
				August	923
			Southwest Airlines Co.	July	822
				August	742
	Spokane	American Airlines Inc.		July	8
				December	12
		Delta Air Lines Inc.		July	45
				December	44
		Southwest Airlines Co.		July	120
				December	119
	WI	Appleton	Delta Air Lines Inc.	February	9
				November	8
		Green Bay	Delta Air Lines Inc.	July	24
				August	22
		Madison	Delta Air Lines Inc.	February	57
				March	47
		Milwaukee	American Airlines Inc.	August	42
				November	37
			Delta Air Lines Inc.	February	159
				June	126
			Southwest Airlines Co.	March	489
				June	486

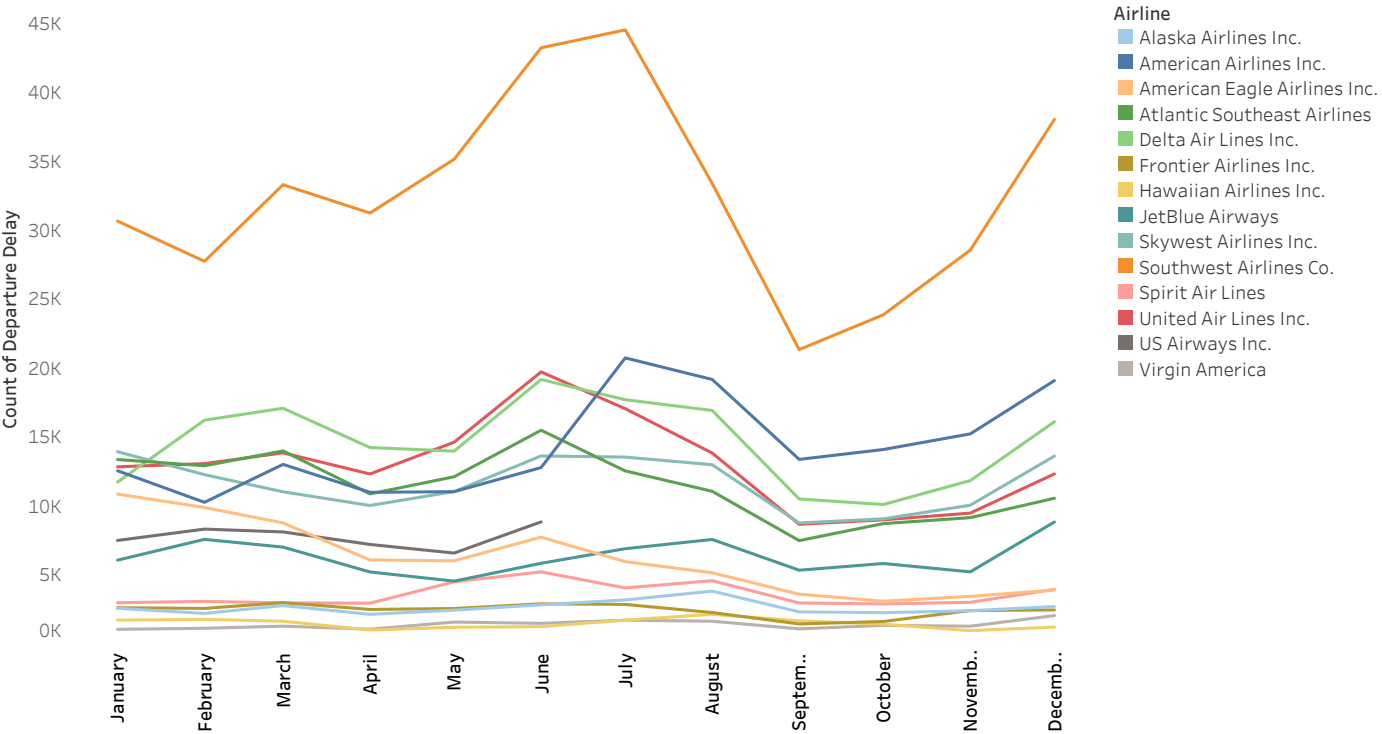
Count of Departure Delay for each index broken down by State (airports), City (airports), Airline (airlines) and Date Month. Color shows details about Airline. The marks are labeled by count of Departure Delay. The data is filtered on Departure Delay and Rank To Show. The Departure Delay filter includes values greater than or equal to 1. The Rank To Show filter keeps True. The view is filtered on Airline, Airline (airlines) and State (airports). The Airline filter has multiple members selected. The Airline (airlines) filter excludes Null. The State (airports) filter keeps 54 of 54 members.

Top 3 Delayed Flights
Top 2 Weeks

index	State	City	Airline	Month of ..	Airline
1	WV	Charleston	Delta Air Lines Inc.	February	13
				March	16
	WY	Jackson	American Airlines Inc.	July	17
				December	32
			Delta Air Lines Inc.	August	30
				December	23

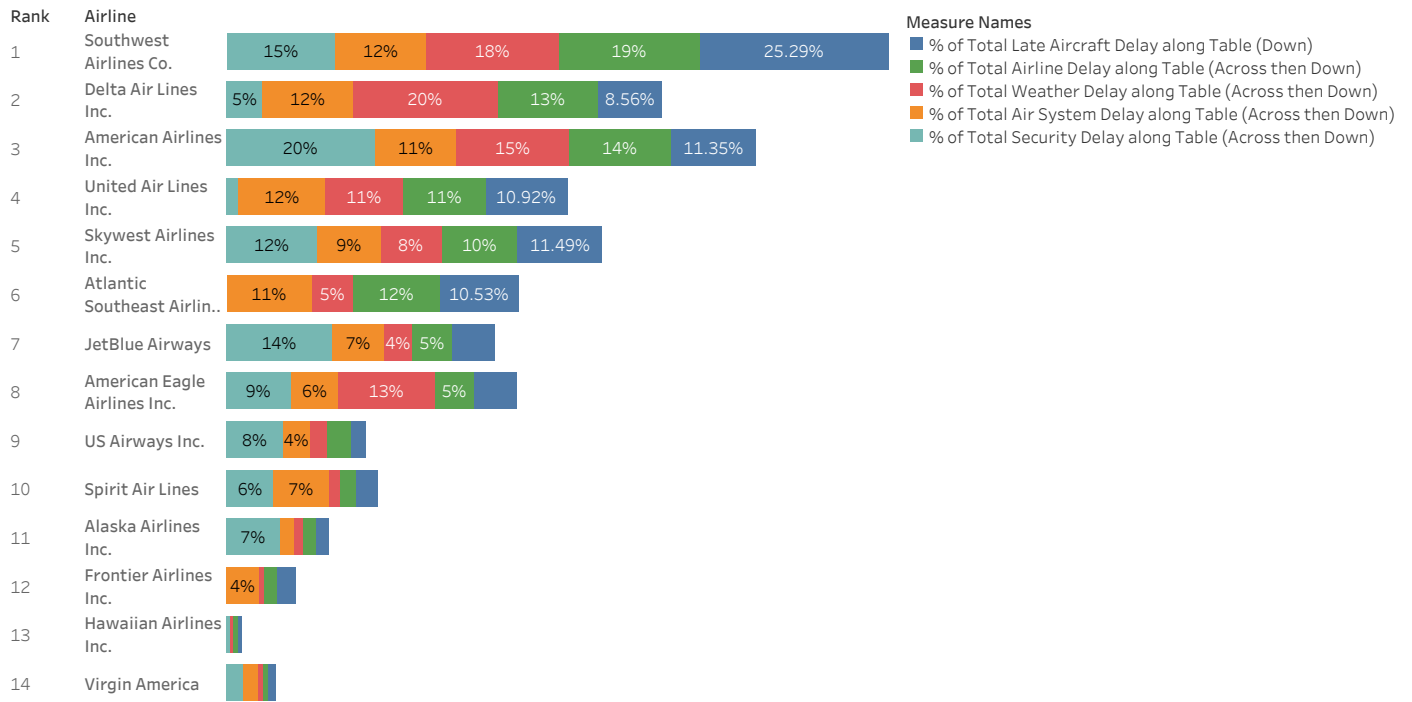
Count of Departure Delay for each index broken down by State (airports), City (airports), Airline (airlines) and Date Month. Color shows details about Airline. The marks are labeled by count of Departure Delay. The data is filtered on Departure Delay and Rank To Show. The Departure Delay filter includes values greater than or equal to 1. The Rank To Show filter keeps True. The view is filtered on Airline, Airline (airlines) and State (airports). The Airline filter has multiple members selected. The Airline (airlines) filter excludes Null. The State (airports) filter keeps 54 of 54 members.

Weekly, Statewise and Citywise delay of flights with airlines:



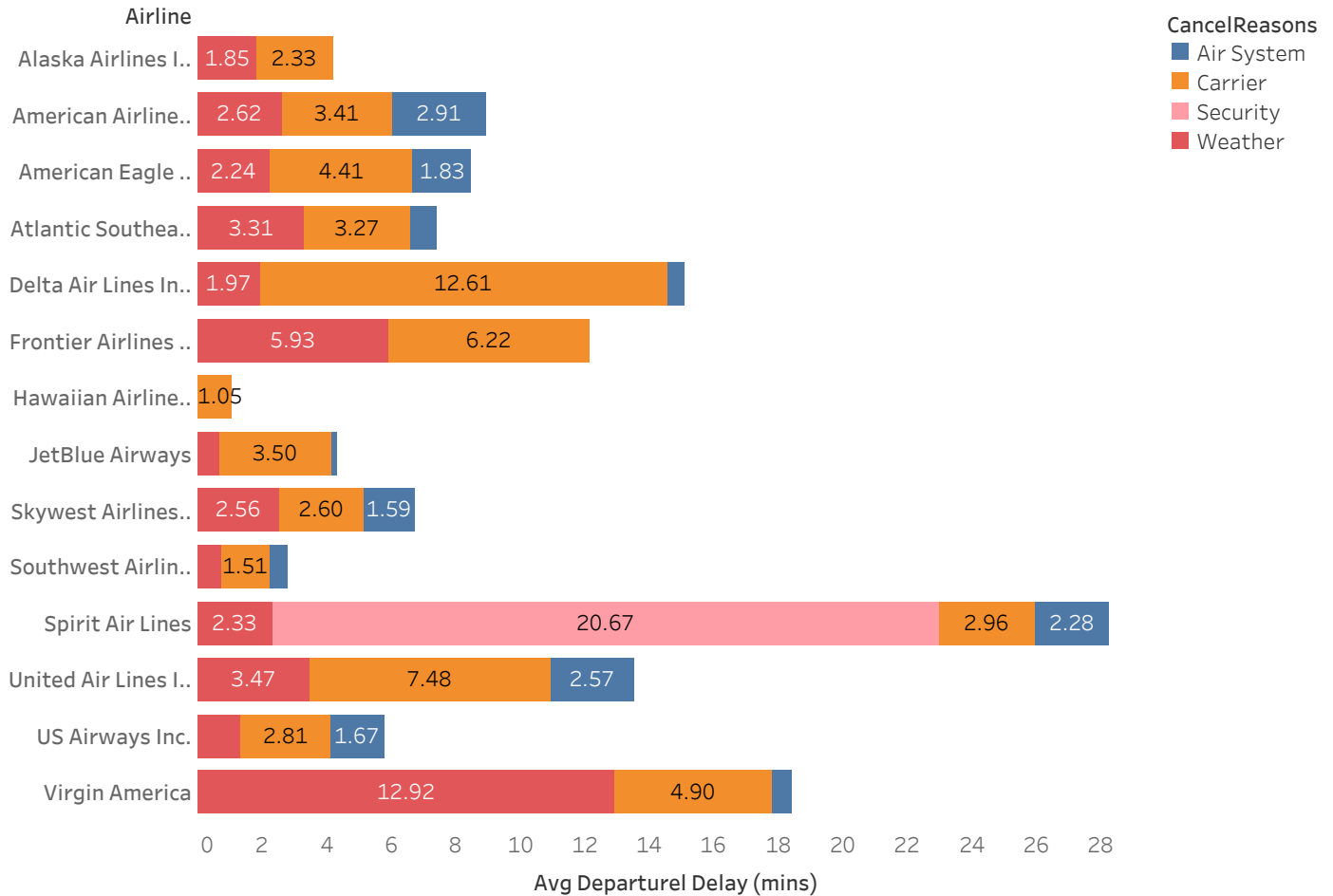
The trend of count of Departure Delay for Date Month. Color shows details about Airline (airlines). The data is filtered on City (airports), Arrival Delay, Departure Delay, Action (Airline), Action (Weekday/Weekend) and State (airports). The City (airports) filter keeps 308 of 308 members. The Arrival Delay filter includes values greater than or equal to 1. The Departure Delay filter includes values greater than or equal to 1. The Action (Airline) filter keeps 14 members. The Action (Weekday/Weekend) filter keeps 2 members. The State (airports) filter keeps 54 of 54 members. The view is filtered on Airline (airlines), which keeps 14 of 14 members.

Delay Reasons for Top 14 Airlines



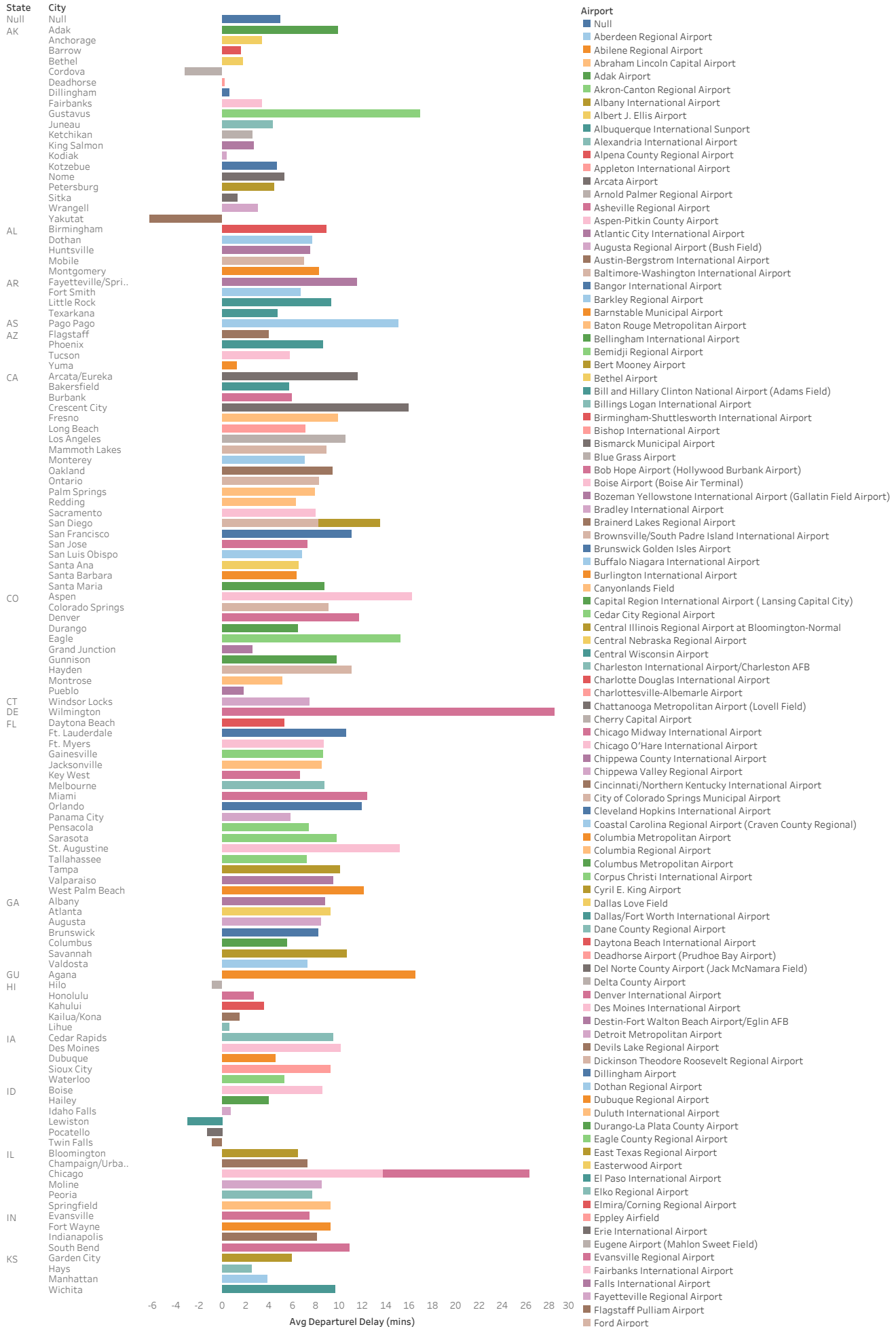
% of Total Late Aircraft Delay along Table (Down), % of Total Airline Delay along Table (Across then Down), % of Total Weather Delay along Table (Across then Down), % of Total Air System Delay along Table (Across then Down) and % of Total Security Delay along Table (Across then Down) for each Rank broken down by Airline (airlines). Color shows details about % of Total Late Aircraft Delay along Table (Down), % of Total Airline Delay along Table (Across then Down), % of Total Weather Delay along Table (Across then Down), % of Total Air System Delay along Table (Across then Down) and % of Total Security Delay along Table (Across then Down). The data is filtered on Arrival Delay, Airline Set, City (airports), State (airports), Departure Delay and Date Month. The Arrival Delay filter includes values greater than or equal to 1. The Airline Set filter keeps 14 members. The City (airports) filter keeps 308 of 308 members. The State (airports) filter keeps 54 of 54 members. The Departure Delay filter ranges from 1 to 1988. The Date Month filter keeps multiple members. The view is filtered on Airline (airlines) and sum of Late AircraftDelay(days). The Airline (airlines) filter keeps 14 of 14 members. The sum of Late AircraftDelay(days) filter includes everything.

Delay Reasons (2) for Top 14 Airlines

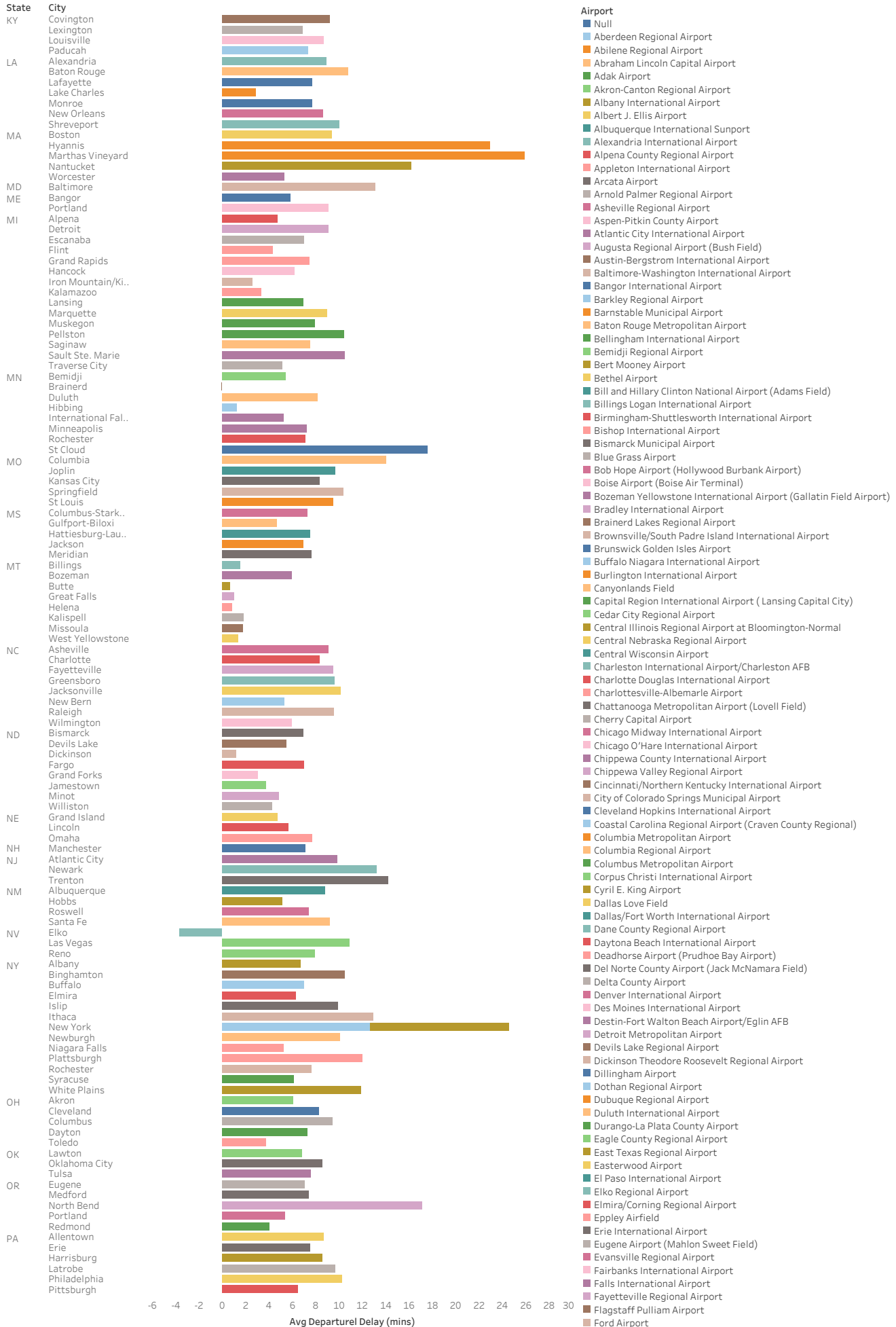


Avg Departure Delay (mins) for each Airline (airlines). Color shows details about CancelReasons. The data is filtered on Cancellation Reason, which keeps A, B, C and D.

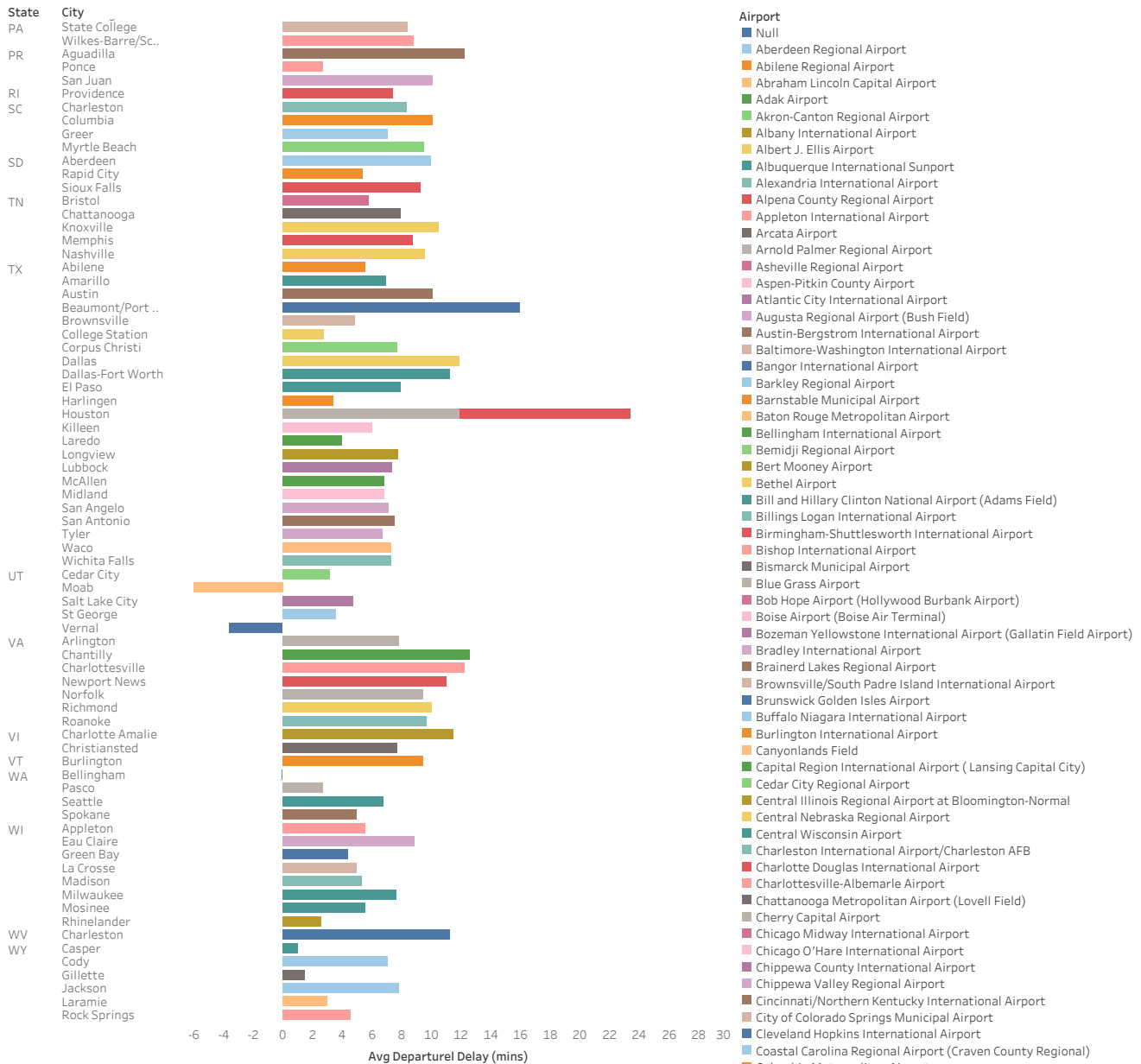
Delay Reasons (3) for Top 14 Airlines



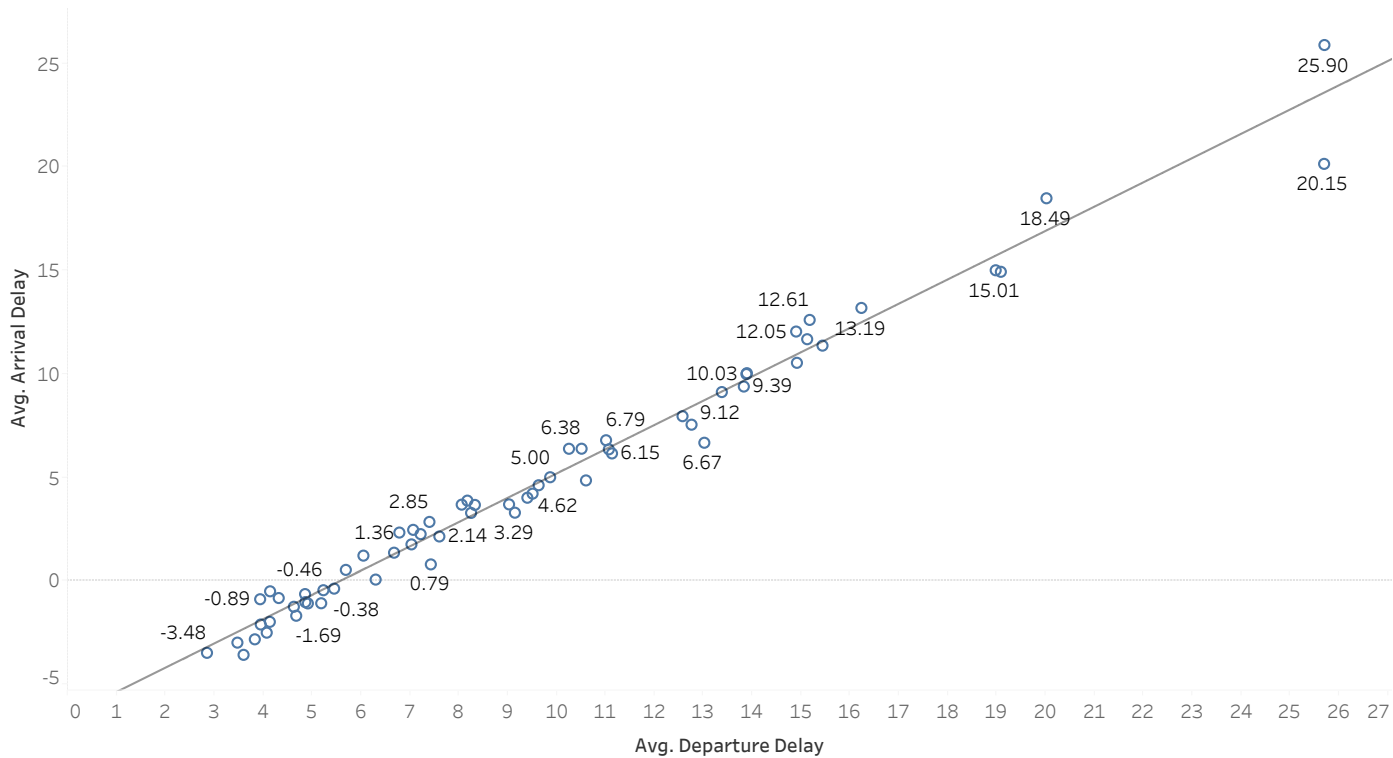
Delay Reasons (3) for Top 14 Airlines



Delay Reasons (3) for Top 14 Airlines

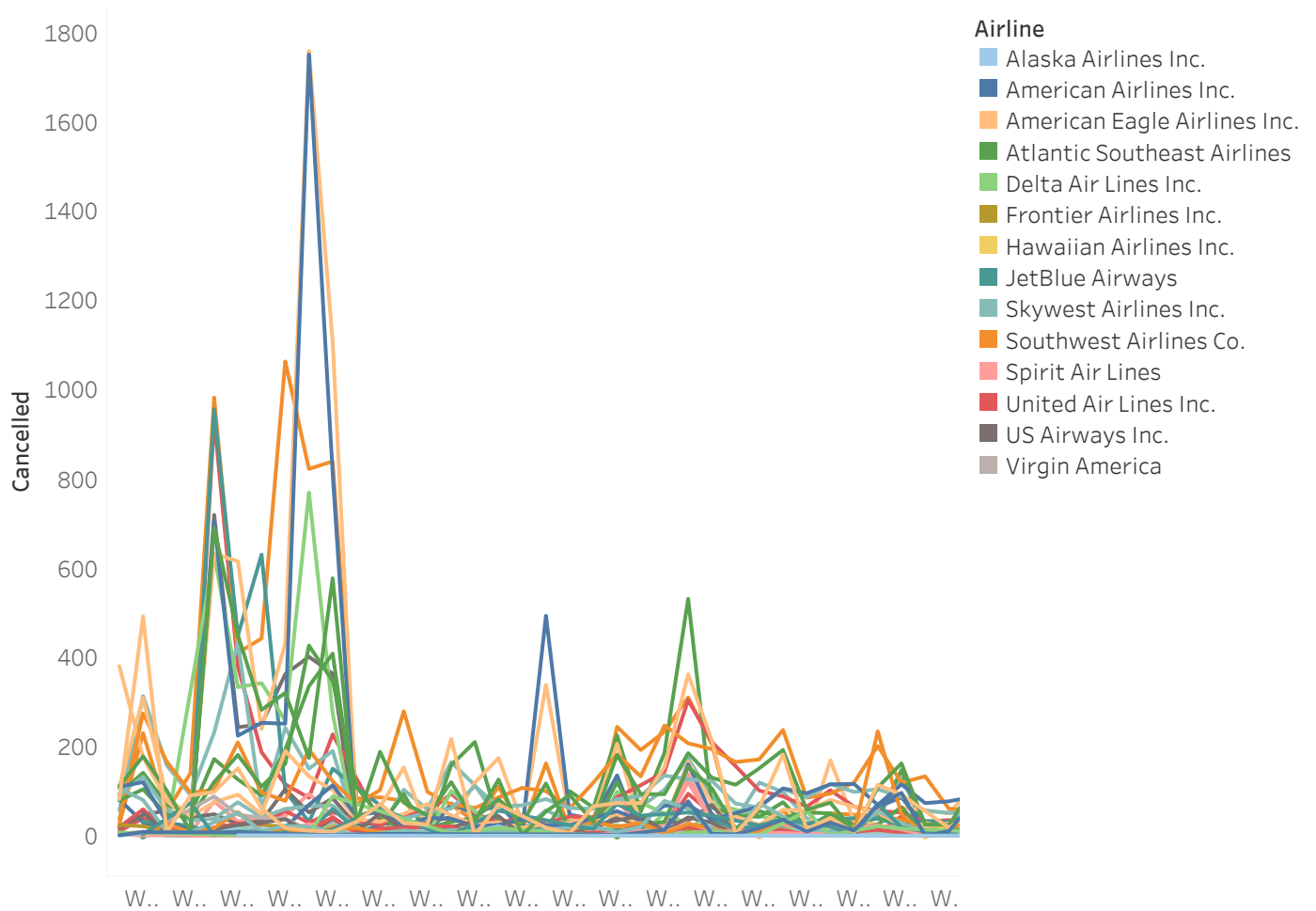


DDelay/ADelay



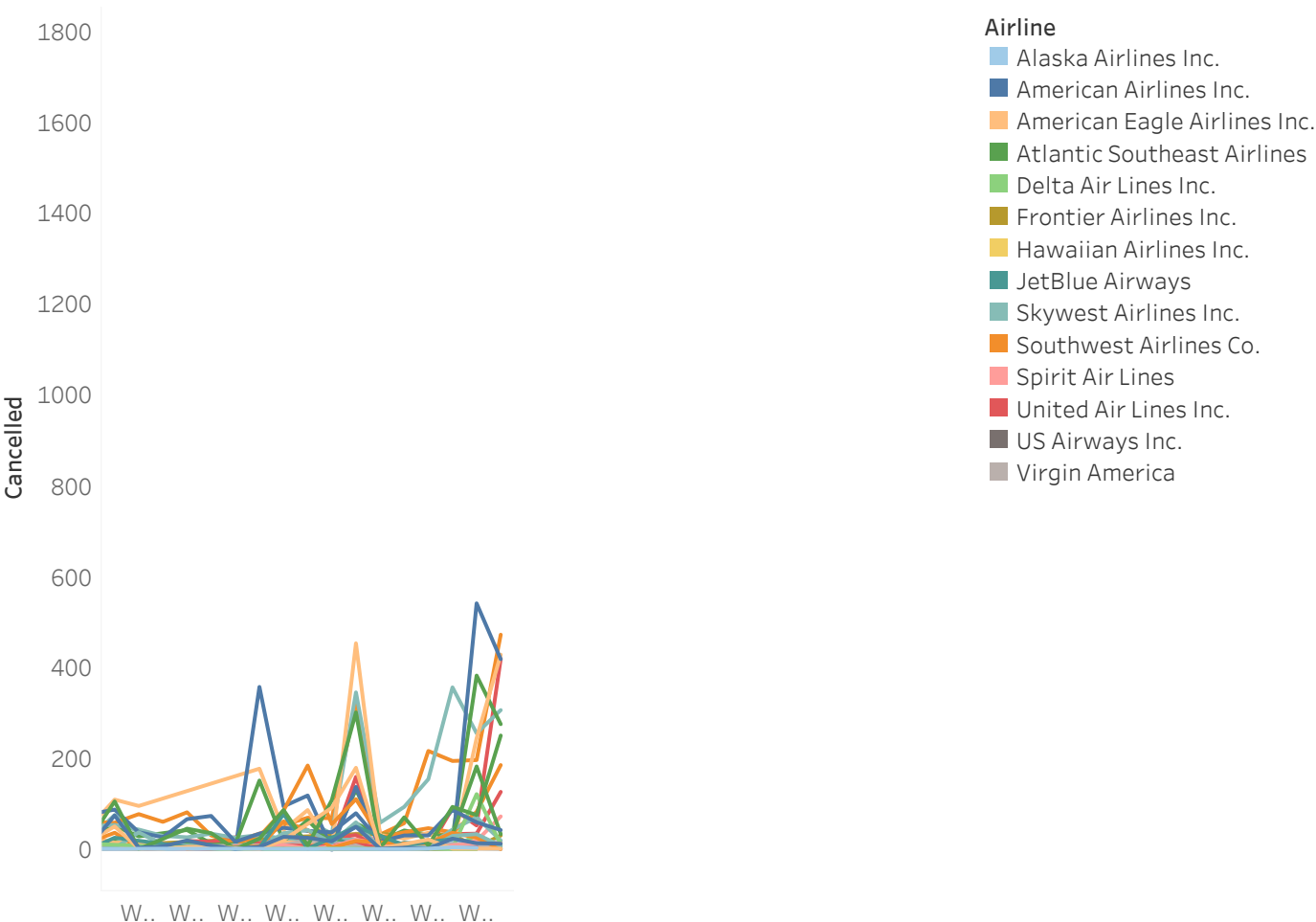
Average of Departure Delay vs. average of Arrival Delay. Details are shown for Date Month and Date ISO Week.

Cancellation Reasons for Top 14 Airlines



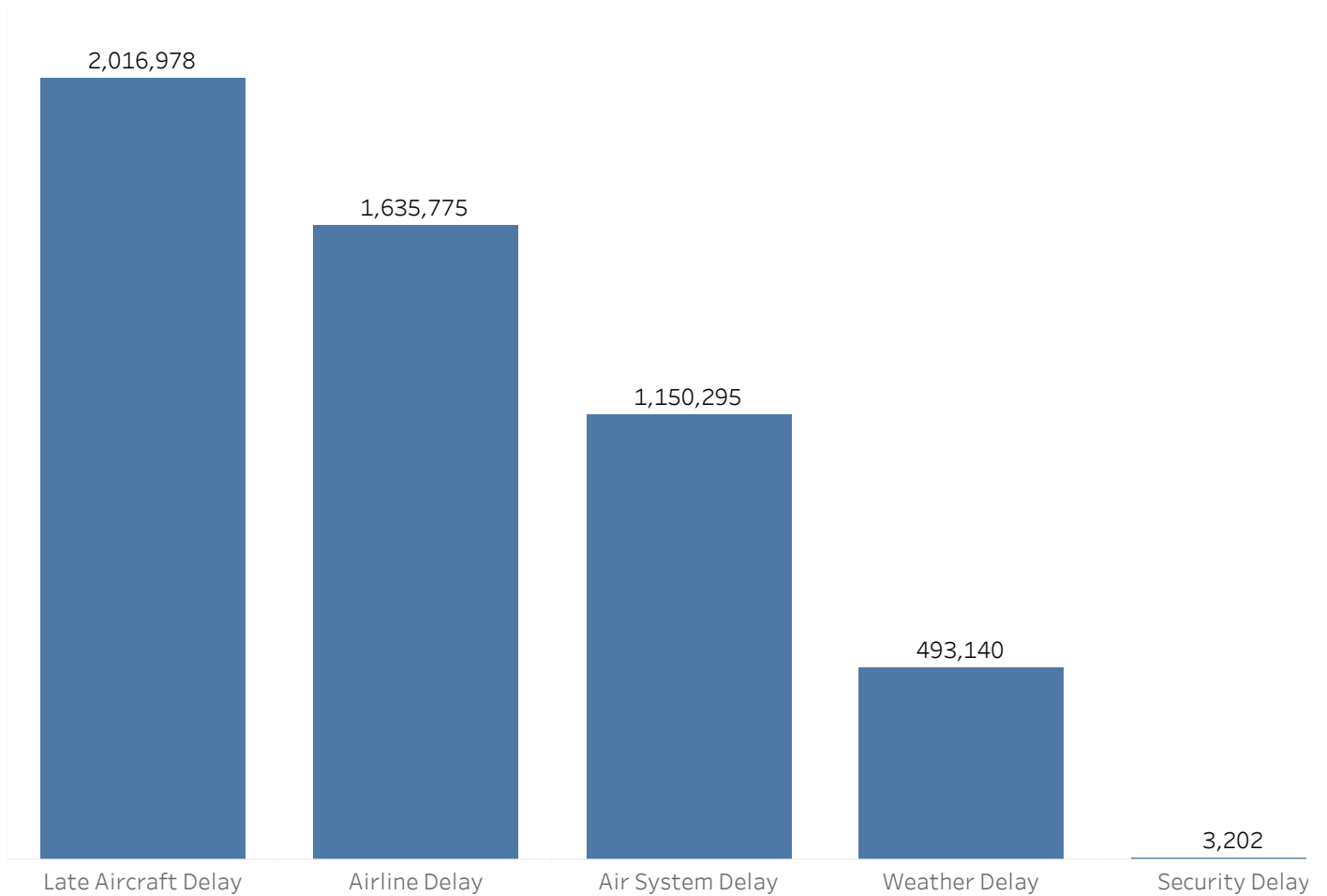
The trend of sum of Cancelled for Date ISO Week. Color shows details about Airline (airlines). Details are shown for Airline (airlines). The data is filtered on Cancelled, State (airports), Airline Set and City (airports). The Cancelled filter includes values greater than or equal to 1. The State (airports) filter keeps 54 of 54 members. The Airline Set filter keeps 14 members. The City (airports) filter keeps 308 of 308 members. The view is filtered on Airline (airlines) and sum of Cancelled. The Airline (airlines) filter keeps 14 of 14 members. The sum of Cancelled filter keeps non-Null values only.

Cancellation Reasons for Top 14 Airlines



The trend of sum of Cancelled for Date ISO Week. Color shows details about Airline (airlines). Details are shown for Airline (airlines). The data is filtered on Cancelled, State (airports), Airline Set and City (airports). The Cancelled filter includes values greater than or equal to 1. The State (airports) filter keeps 54 of 54 members. The Airline Set filter keeps 14 members. The City (airports) filter keeps 308 of 308 members. The view is filtered on Airline (airlines) and sum of Cancelled. The Airline (airlines) filter keeps 14 of 14 members. The sum of Cancelled filter keeps non-Null values only.

Delay reasons

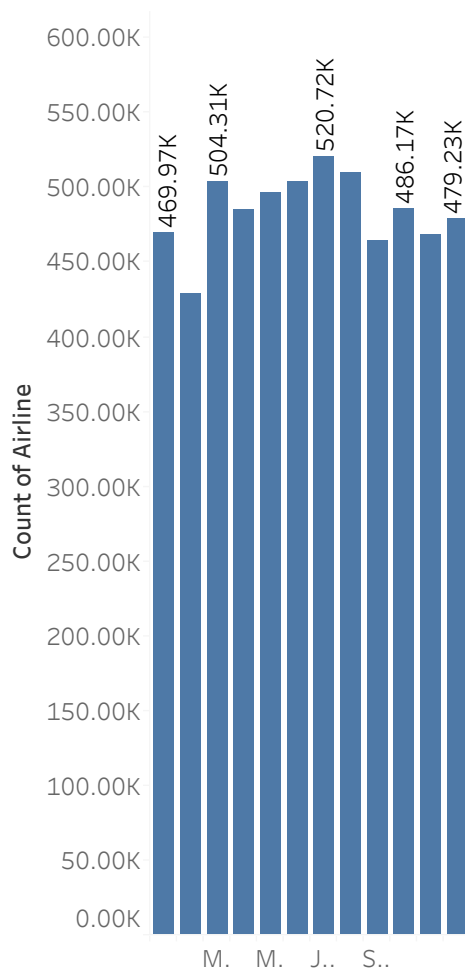


Late Aircraft Delay, Airline Delay, Air System Delay, Weather Delay and Security Delay. The data is filtered on Airline (airlines), City (airports) and State (airports). The Airline (airlines) filter keeps 14 of 14 members. The City (airports) filter keeps 308 of 308 members. The State (airports) filter keeps IL.

Delay reasons

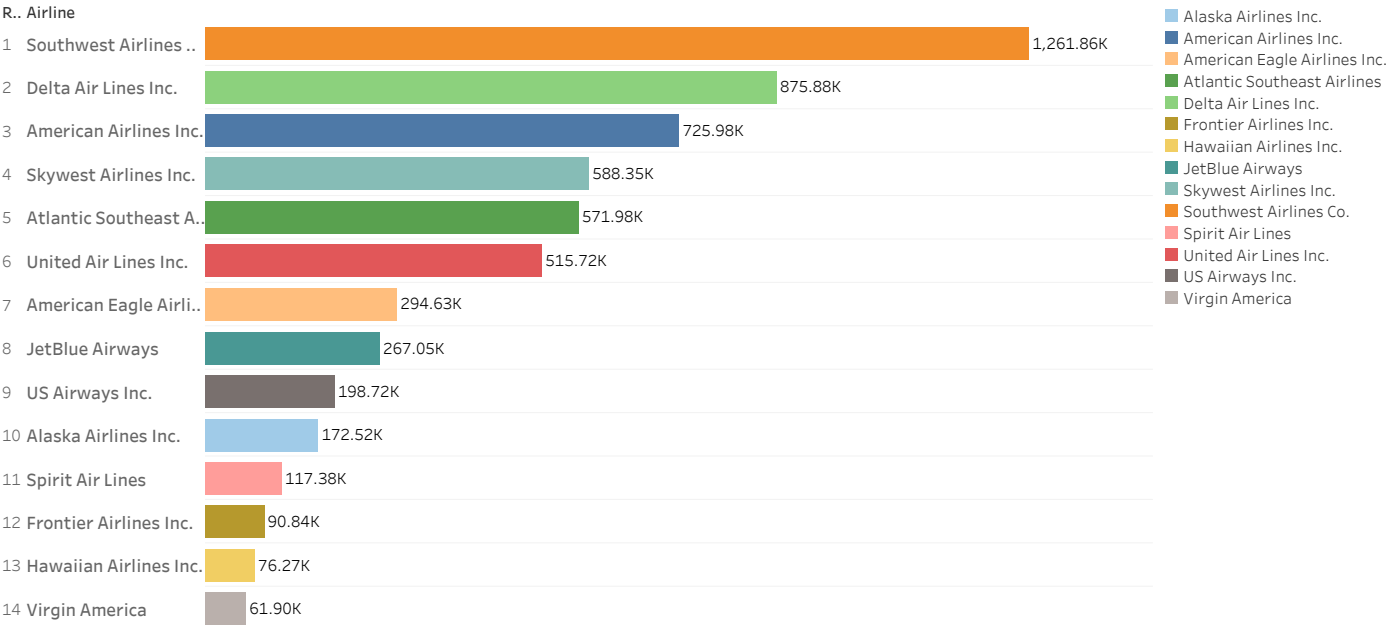
Late Aircraft Delay, Airline Delay, Air System Delay, Weather Delay and Security Delay. The data is filtered on Airline (airlines), City (airports) and State (airports). The Airline (airlines) filter keeps 14 of 14 members. The City (airports) filter keeps 308 of 308 members. The State (airports) filter keeps IL.

Total Monthly Flights:

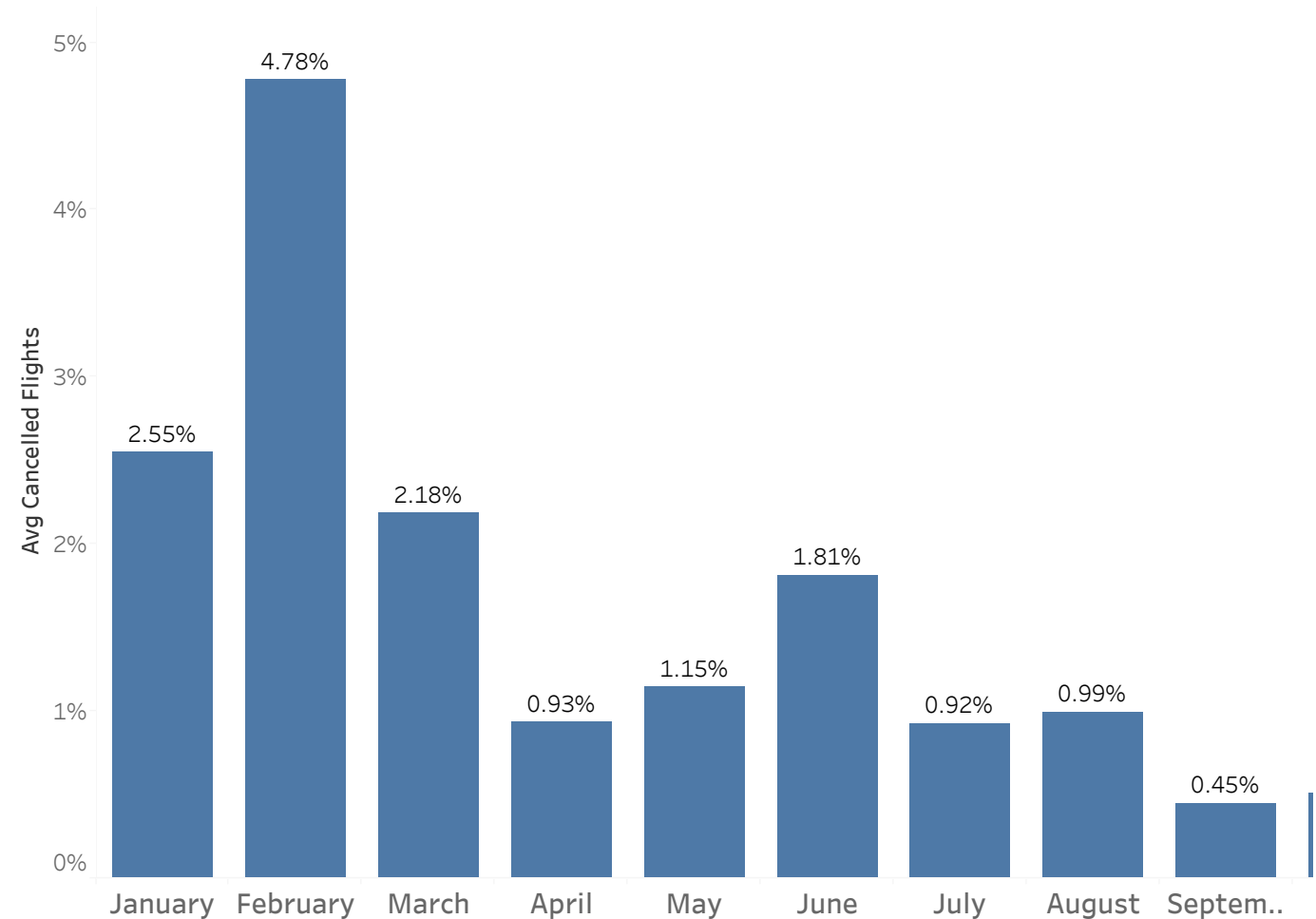


Count of Airline for each Date Month. The marks are labeled by count of Airline.

Top 14 Airlines:

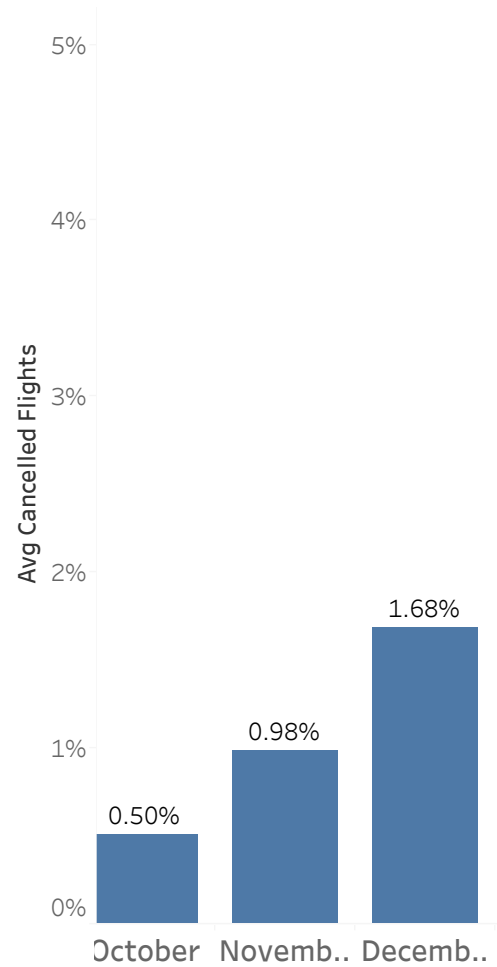


% of Cancelled flights for each month



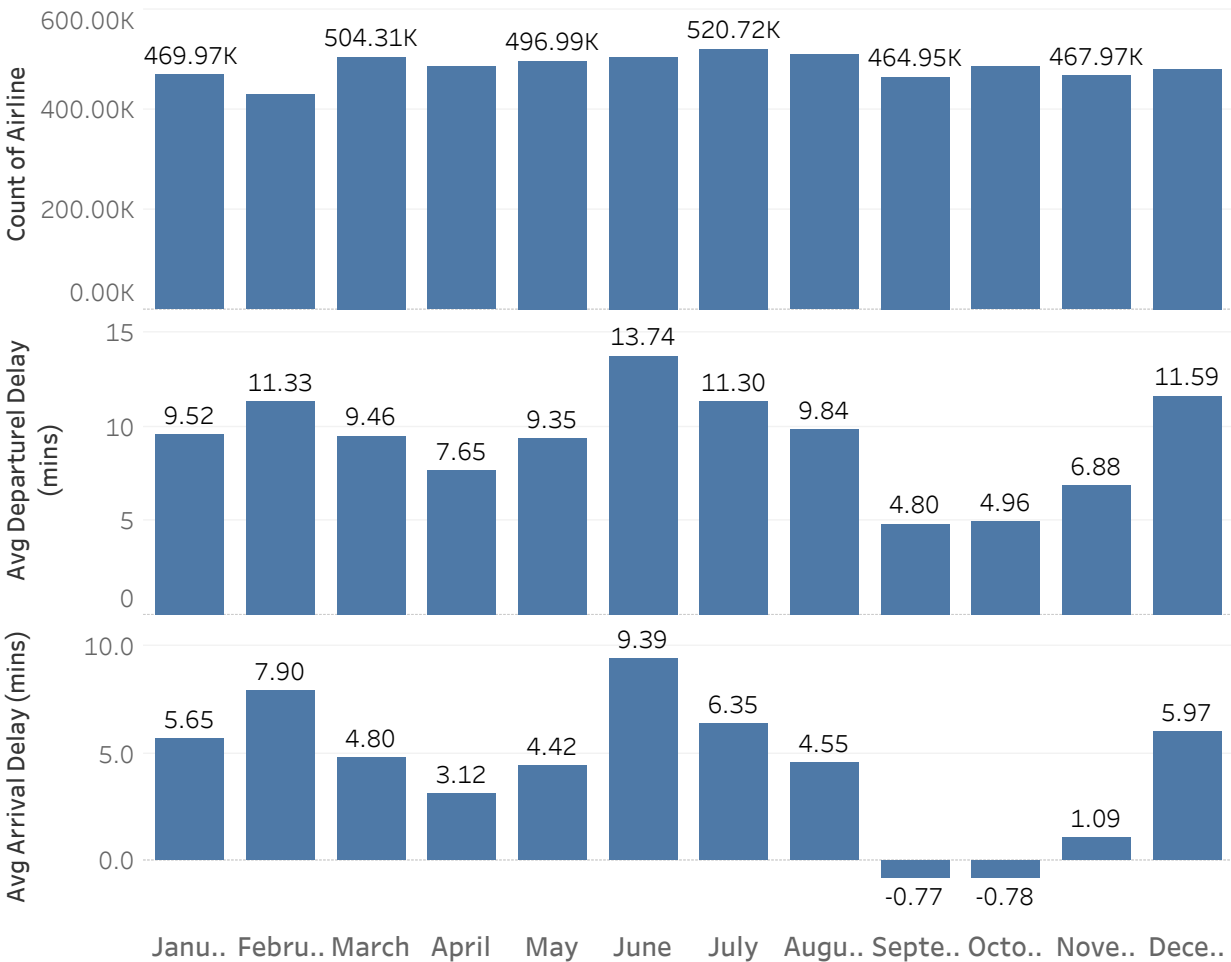
Avg Cancelled Flights for each Date Month. The marks are labeled by Avg Cancelled Flights.

% of Cancelled flights for each month



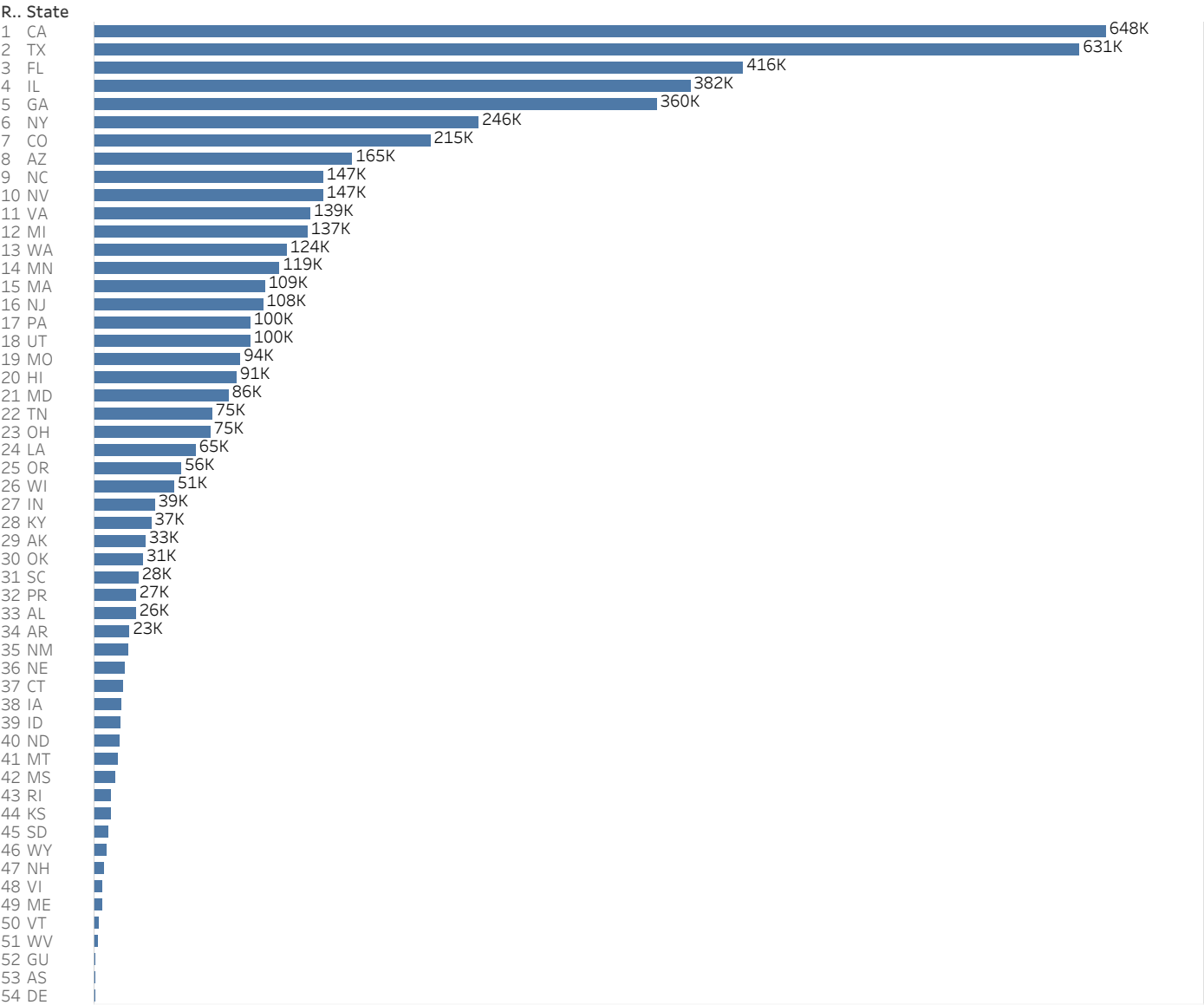
Avg Cancelled Flights for each Date Month. The marks are labeled by Avg Cancelled Flights.

Departure Vs Arrival Delay



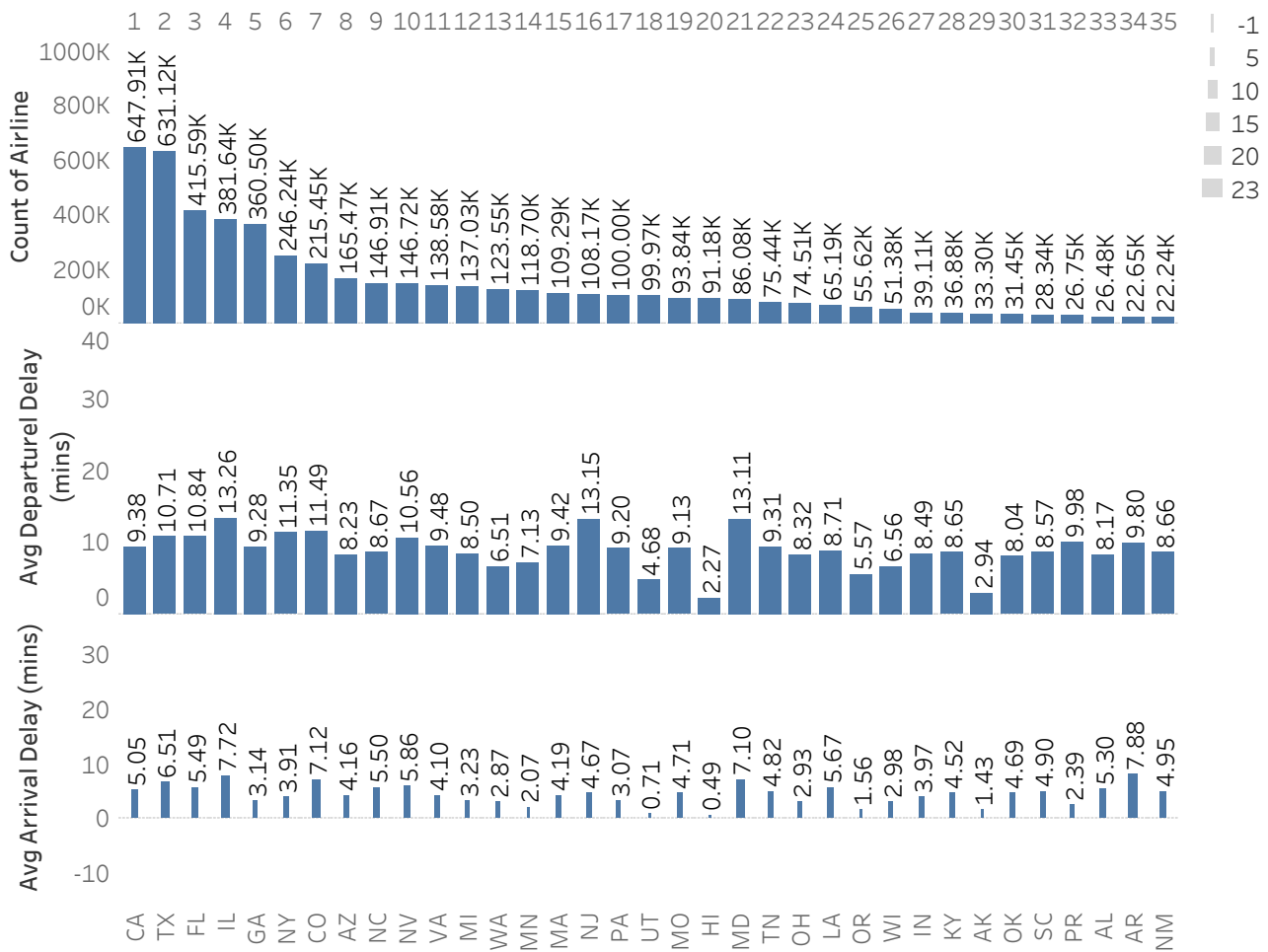
Count of Airline, Avg Departure Delay (mins) and Avg Arrival Delay (mins) for each Date Month. For pane Count of Airline: The marks are labeled by count of Airline. For pane Avg Departure Delay (mins): The marks are labeled by Avg Departure Delay (mins). For pane Avg Arrival Delay (mins): The marks are labeled by Avg Arrival Delay (mins).

Statewise No Of Flights:



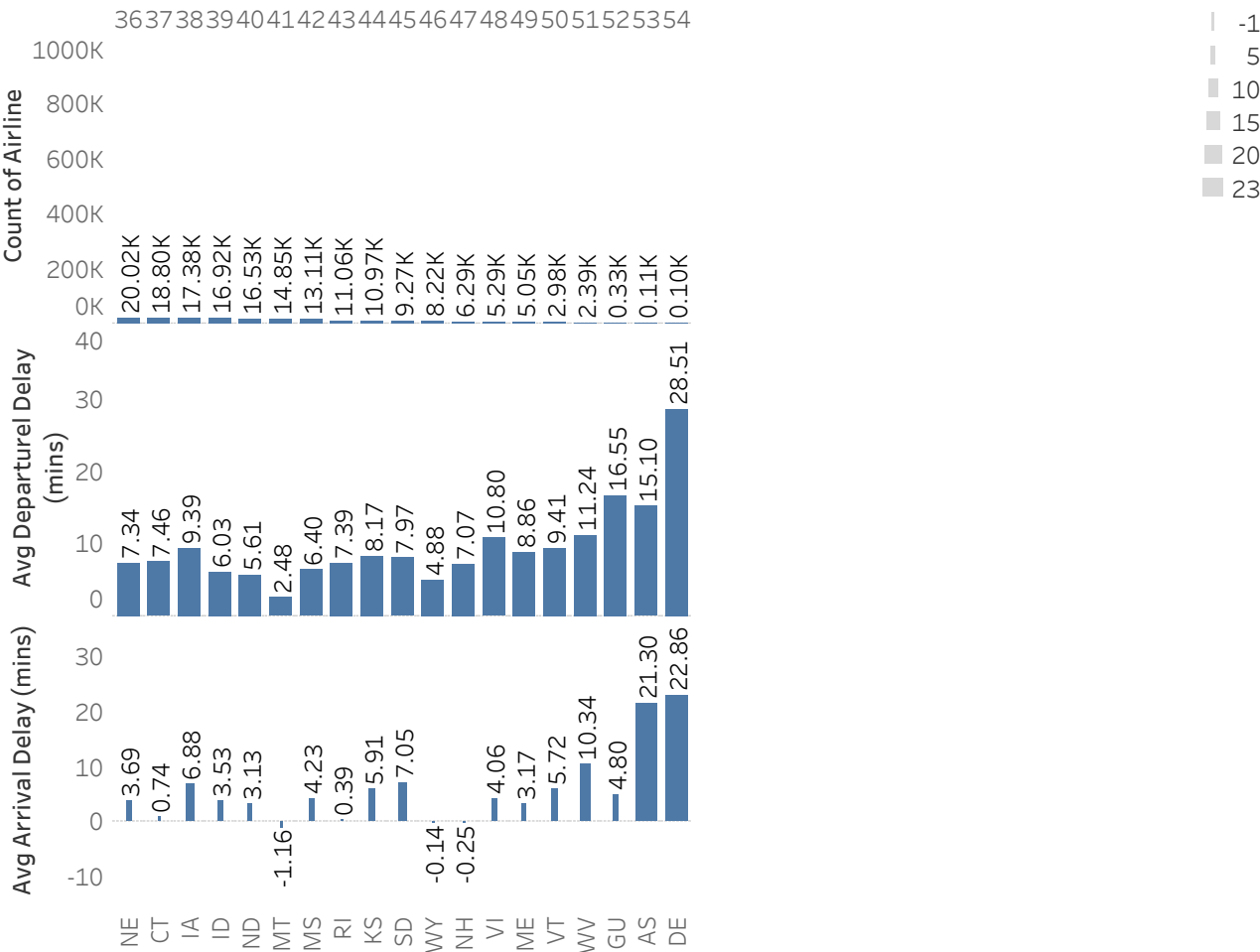
Count of Airline for each Rank broken down by State (airports). The marks are labeled by count of Airline. The data is filtered on Airline Set, which keeps 14 members. The view is filtered on State (airports), which keeps 54 of 54 members.

Statewise Departure Vs Arrival Delay :

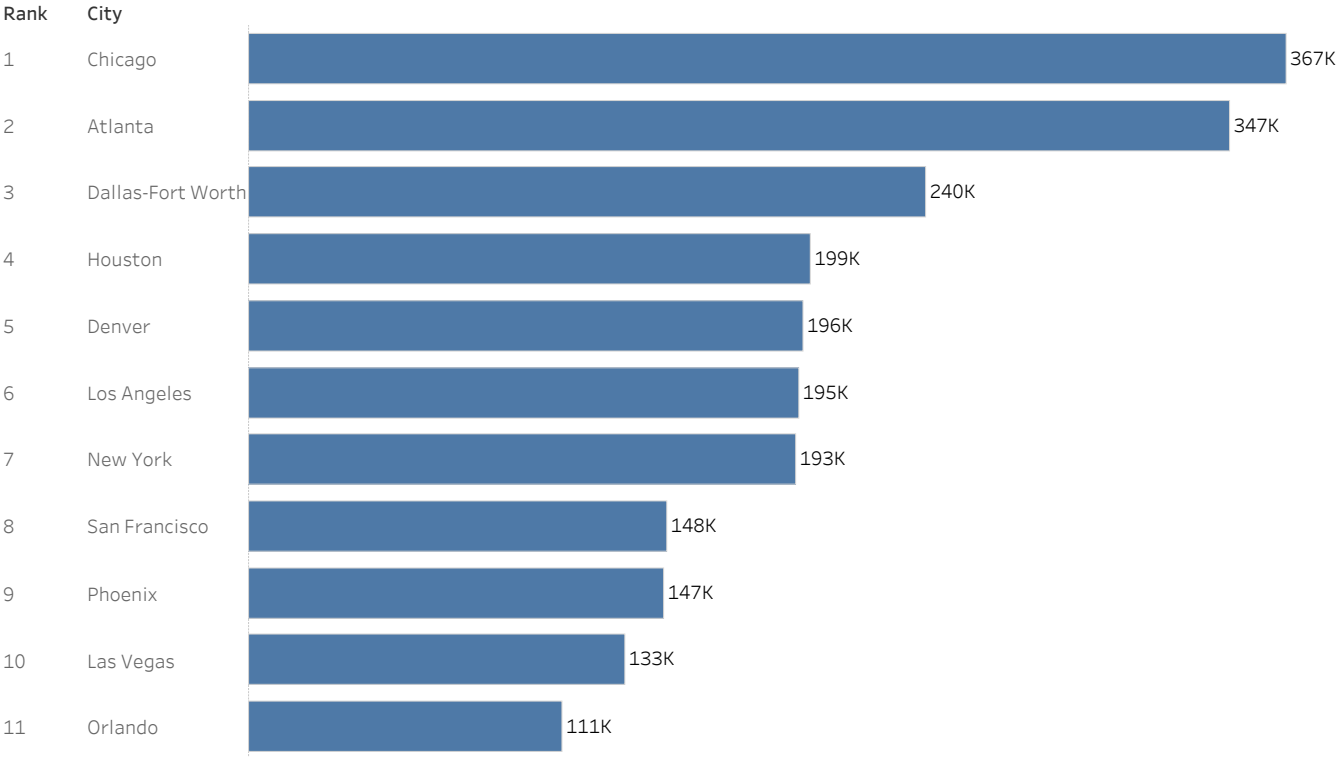


Count of Airline, Avg Departure Delay (mins) and Avg Arrival Delay (mins) for each Rank broken down by State (airports). For pane Count of Airline: The marks are labeled by count of Airline. For pane Avg Departure Delay (mins): The marks are labeled by Avg Departure Delay (mins) and Avg Arrival Delay (mins). For pane Avg Arrival Delay (mins): Size shows Avg Arrival Delay (mins). The marks are labeled by Avg Arrival Delay (mins). The view is filtered on State (airports), which keeps 54 of 54 members.

Statewise Departure Vs Arrival Delay :



Citywise No Of Flights:



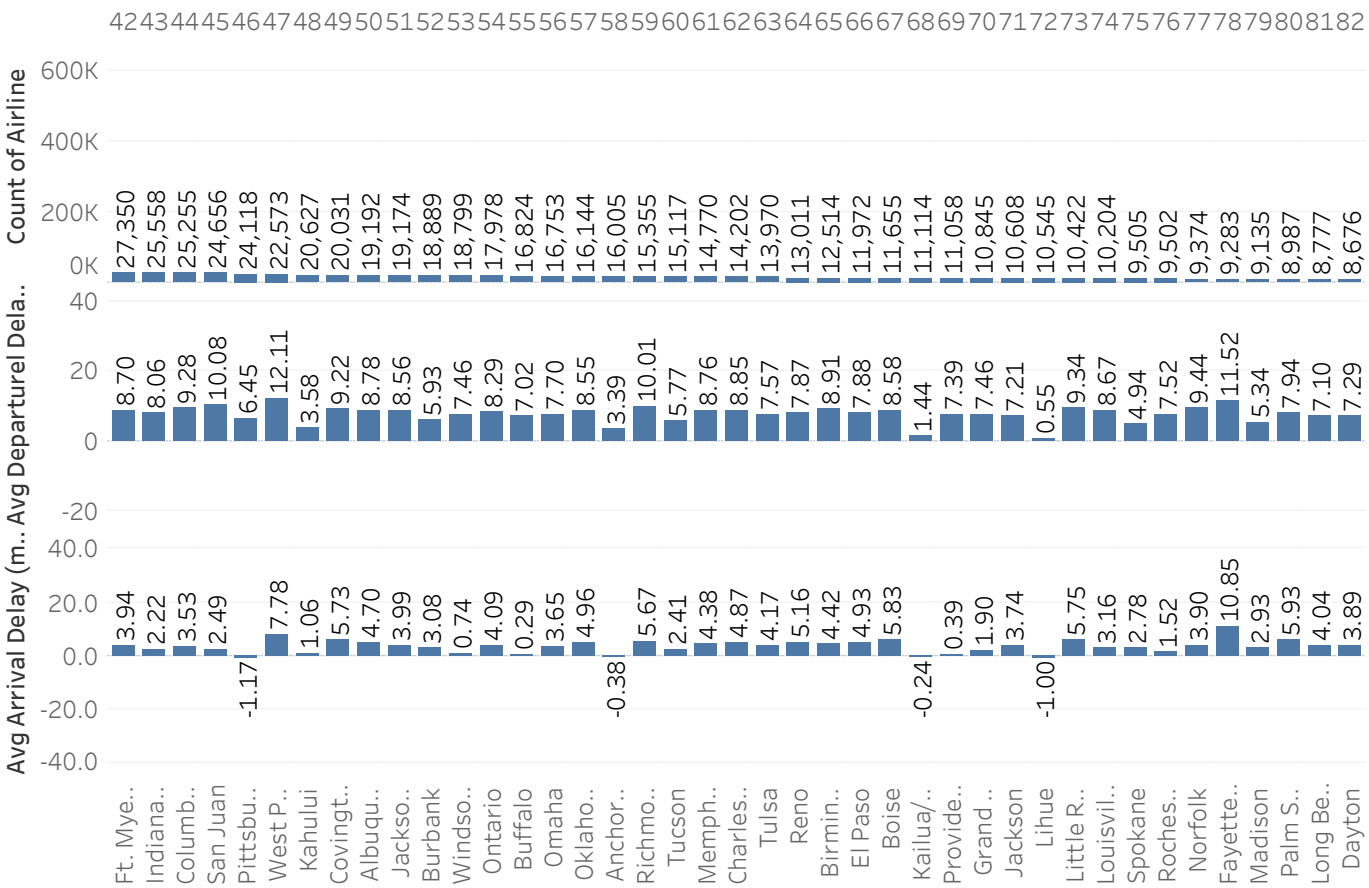
Count of Airline for each Rank broken down by City (airports). The marks are labeled by count of Airline. Details are shown for City (airports). The data is filtered on Airline Set, which keeps 14 members. The view is filtered on City (airports), which keeps 11 of 308 members.

Citywise Departure Vs Arrival Delay :



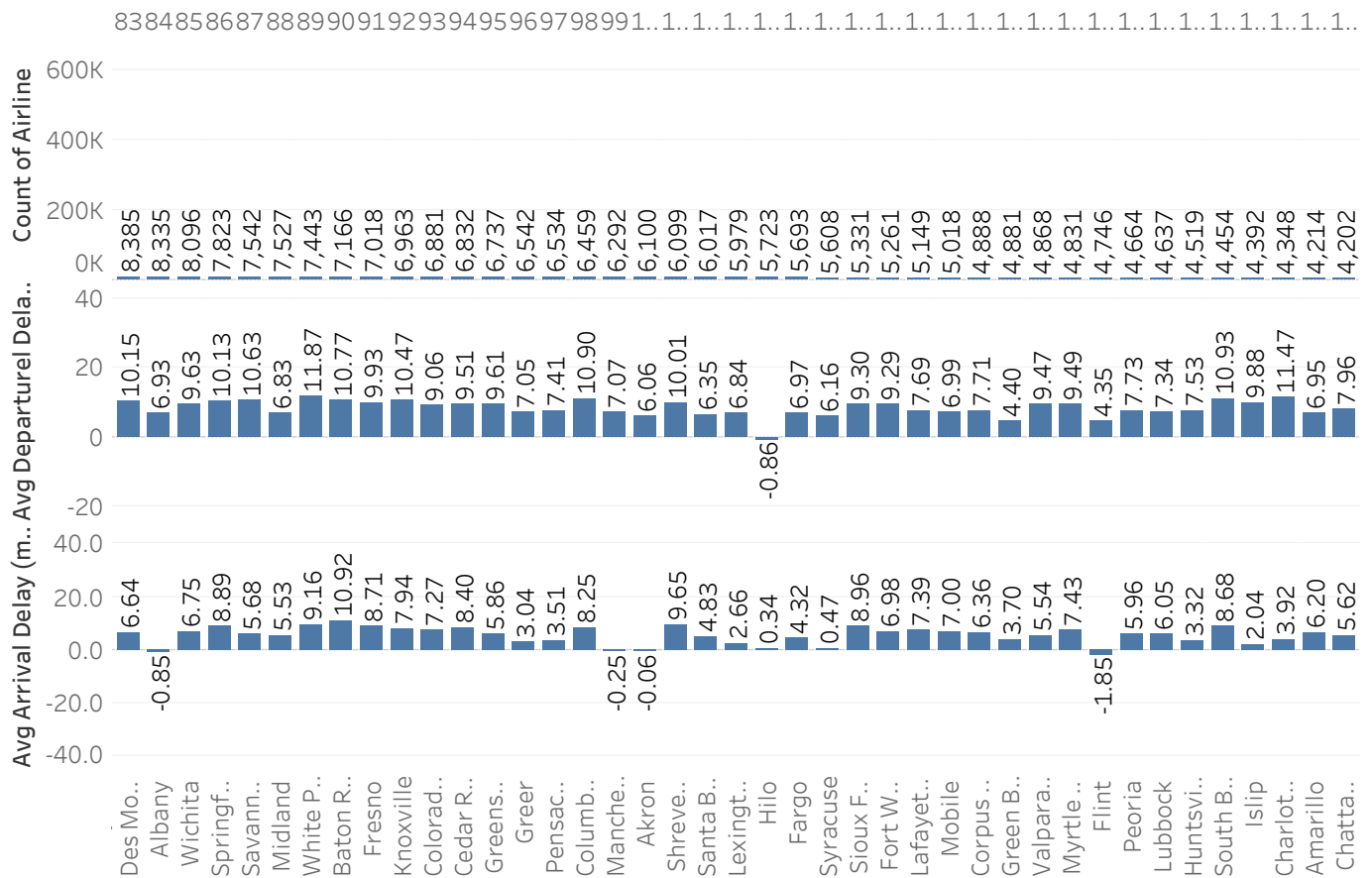
Count of Airline, Avg Departure Delay (mins) and Avg Arrival Delay (mins) for each Rank broken down by City (airports). For pane Avg Arrival Delay (mins): The marks are labeled by Avg Arrival Delay (mins). For pane Avg Departure Delay (mins): The marks are labeled by Avg Departure Delay (mins). The view is filtered on City (airports), which excludes Dallas-Fort Worth.

Citywise Departure Vs Arrival Delay :



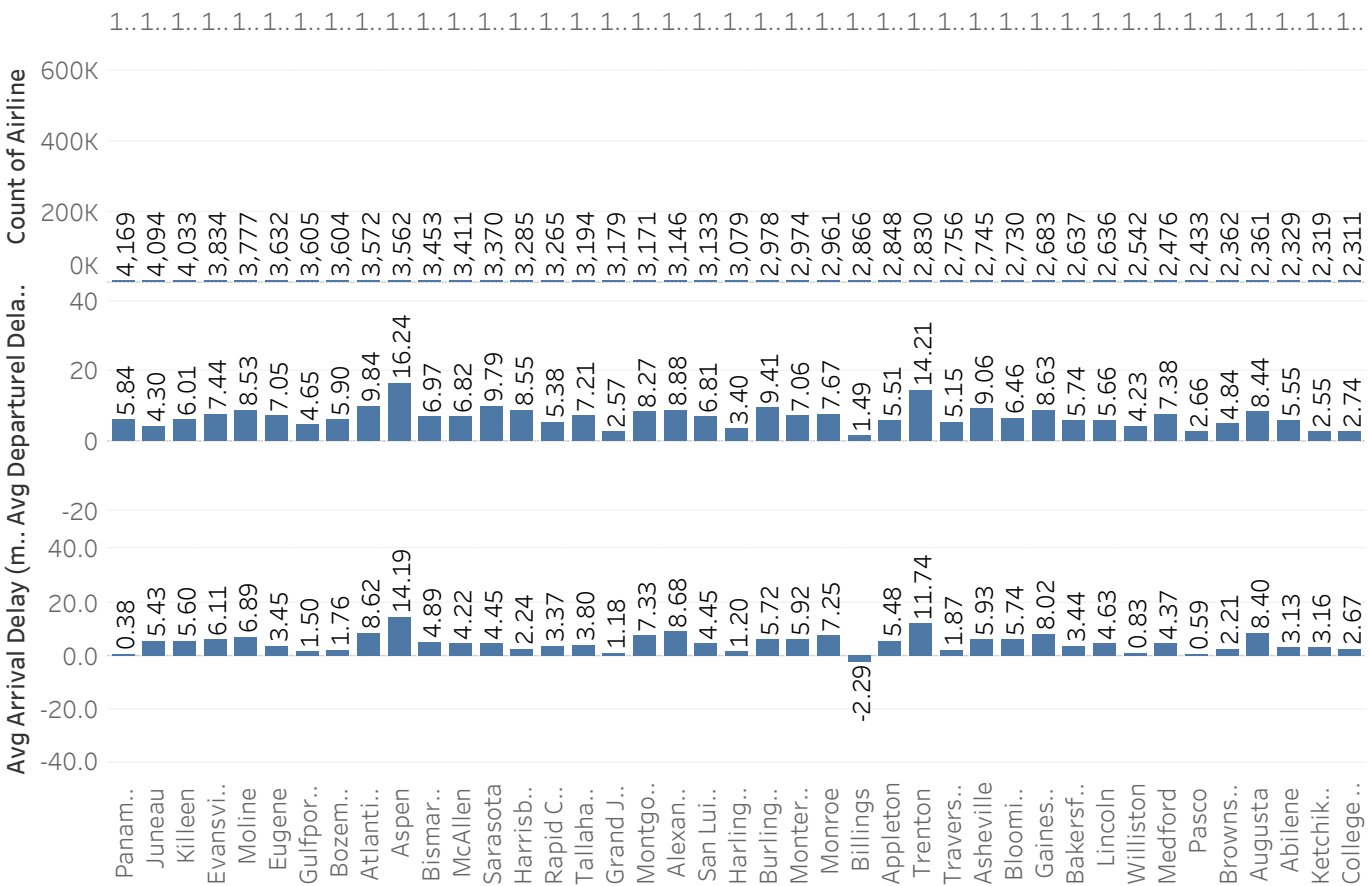
Count of Airline, Avg Departure Delay (mins) and Avg Arrival Delay (mins) for each Rank broken down by City (airports). For pane Avg Arrival Delay (mins): The marks are labeled by Avg Arrival Delay (mins). For pane Avg Departure Delay (mins): The marks are labeled by Avg Departure Delay (mins). The view is filtered on City (airports), which excludes Dallas-Fort Worth.

Citywise Departure Vs Arrival Delay :



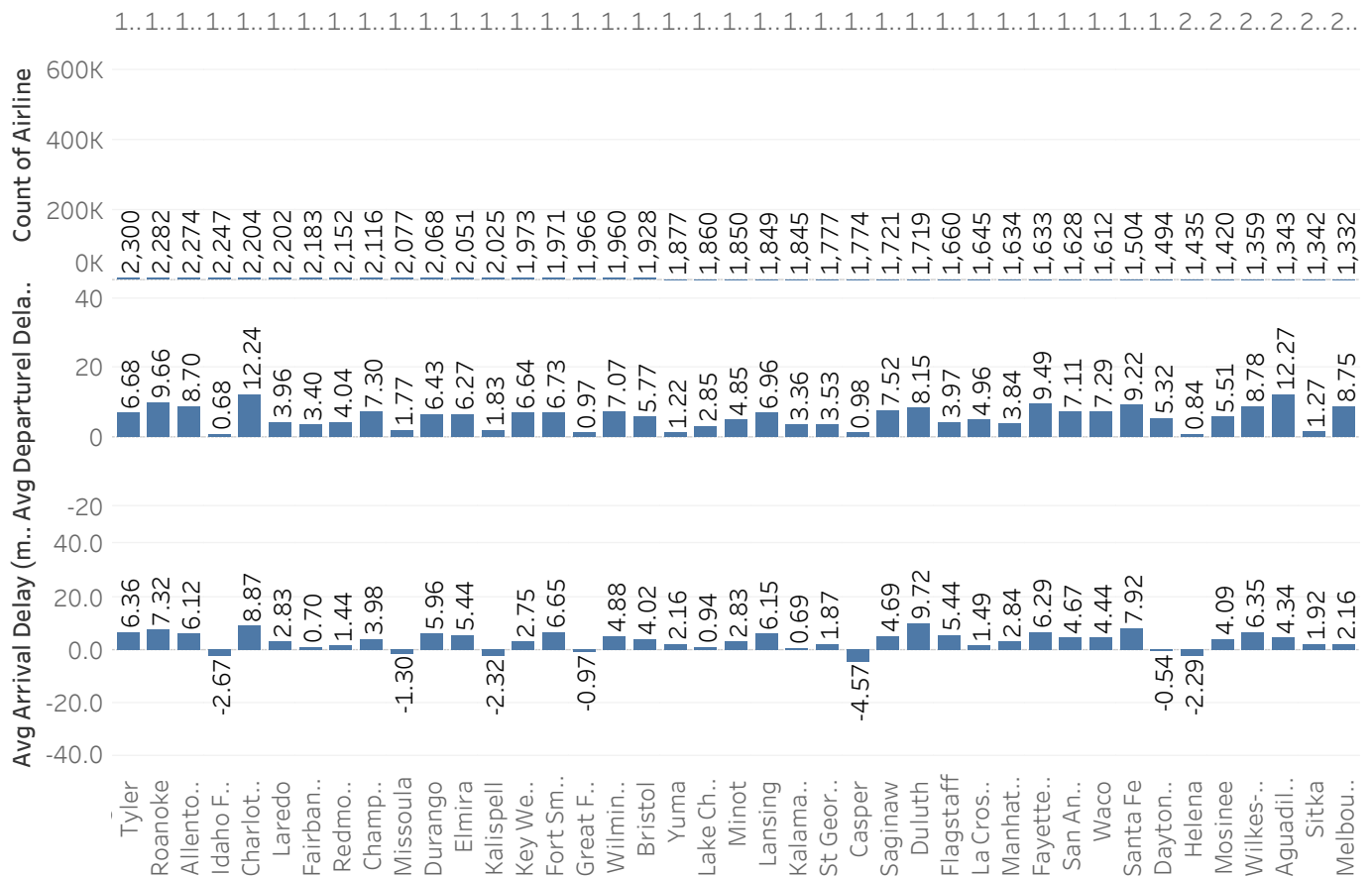
Count of Airline, Avg Departure Delay (mins) and Avg Arrival Delay (mins) for each Rank broken down by City (airports). For pane Avg Arrival Delay (mins): The marks are labeled by Avg Arrival Delay (mins). For pane Avg Departure Delay (mins): The marks are labeled by Avg Departure Delay (mins). The view is filtered on City (airports), which excludes Dallas-Fort Worth.

Citywise Departure Vs Arrival Delay :



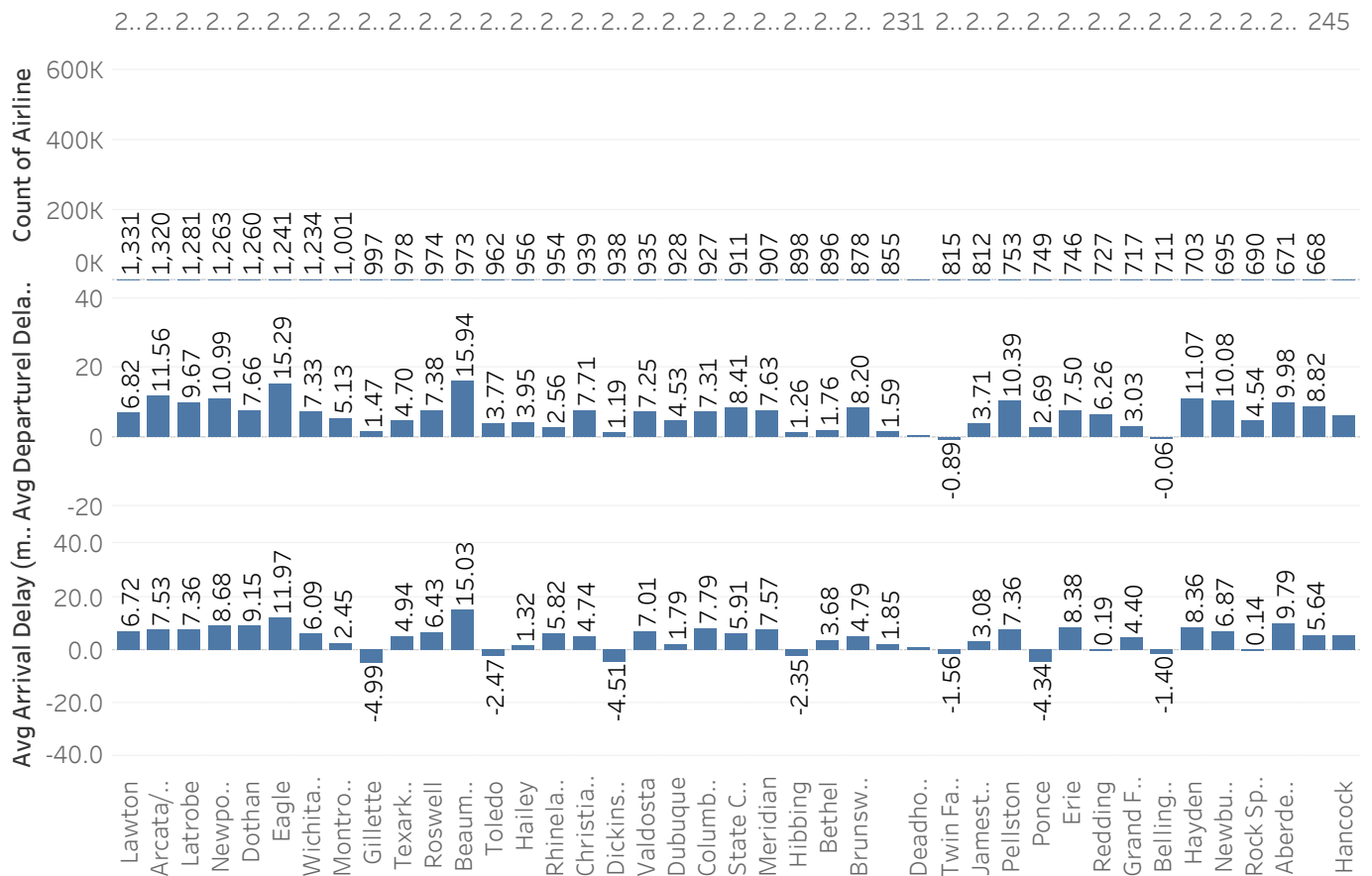
Count of Airline, Avg Departure Delay (mins) and Avg Arrival Delay (mins) for each Rank broken down by City (airports). For pane Avg Arrival Delay (mins): The marks are labeled by Avg Arrival Delay (mins). For pane Avg Departure Delay (mins): The marks are labeled by Avg Departure Delay (mins). The view is filtered on City (airports), which excludes Dallas-Fort Worth.

Citywise Departure Vs Arrival Delay :



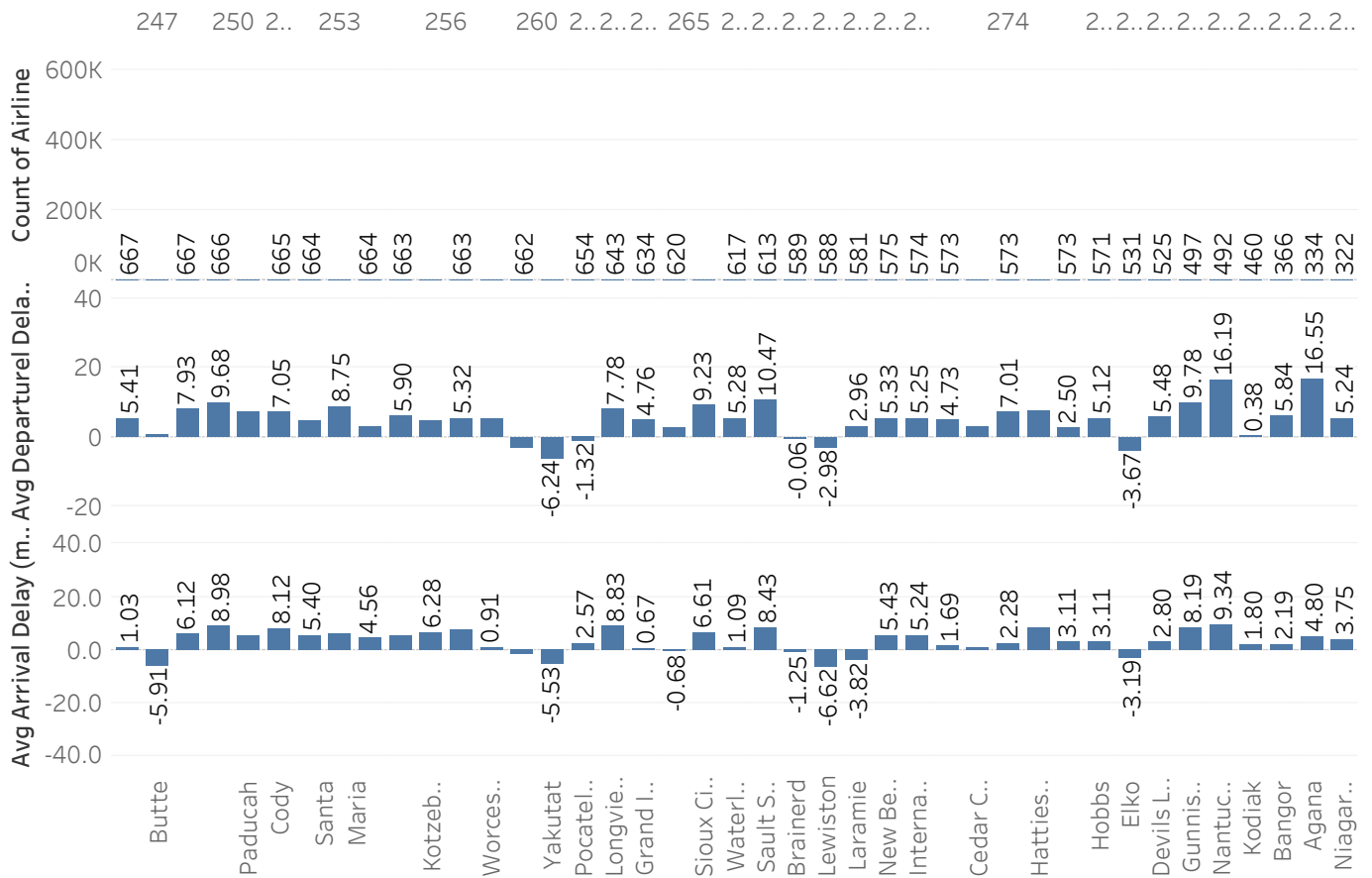
Count of Airline, Avg Departure Delay (mins) and Avg Arrival Delay (mins) for each Rank broken down by City (airports). For pane Avg Arrival Delay (mins): The marks are labeled by Avg Arrival Delay (mins). For pane Avg Departure Delay (mins): The marks are labeled by Avg Departure Delay (mins). The view is filtered on City (airports), which excludes Dallas-Fort Worth.

Citywise Departure Vs Arrival Delay :



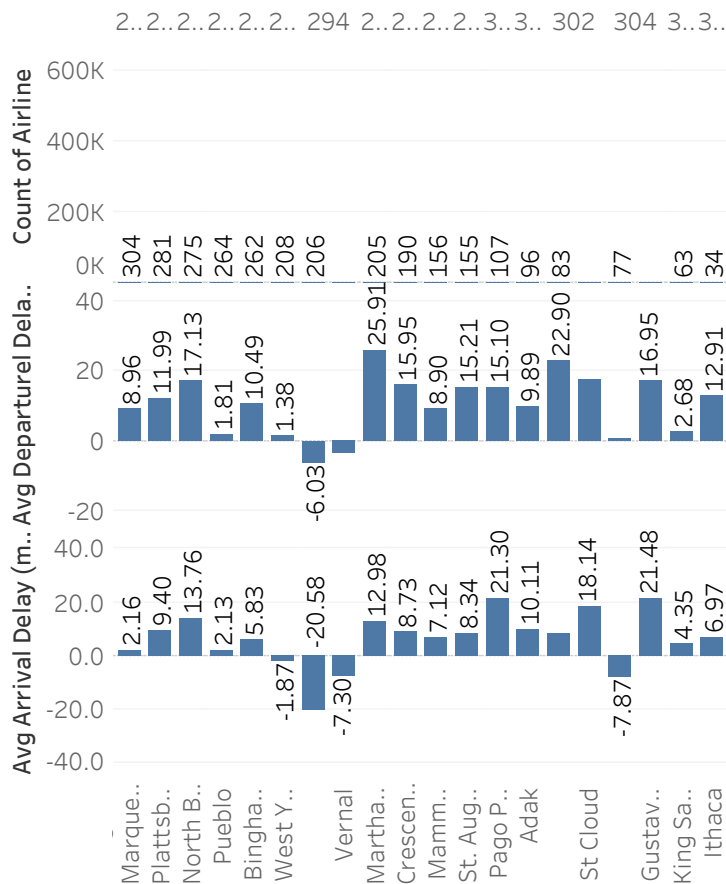
Count of Airline, Avg Departure Delay (mins) and Avg Arrival Delay (mins) for each Rank broken down by City (airports). For pane Avg Arrival Delay (mins): The marks are labeled by Avg Arrival Delay (mins). For pane Avg Departure Delay (mins): The marks are labeled by Avg Departure Delay (mins). The view is filtered on City (airports), which excludes Dallas-Fort Worth.

Citywise Departure Vs Arrival Delay :



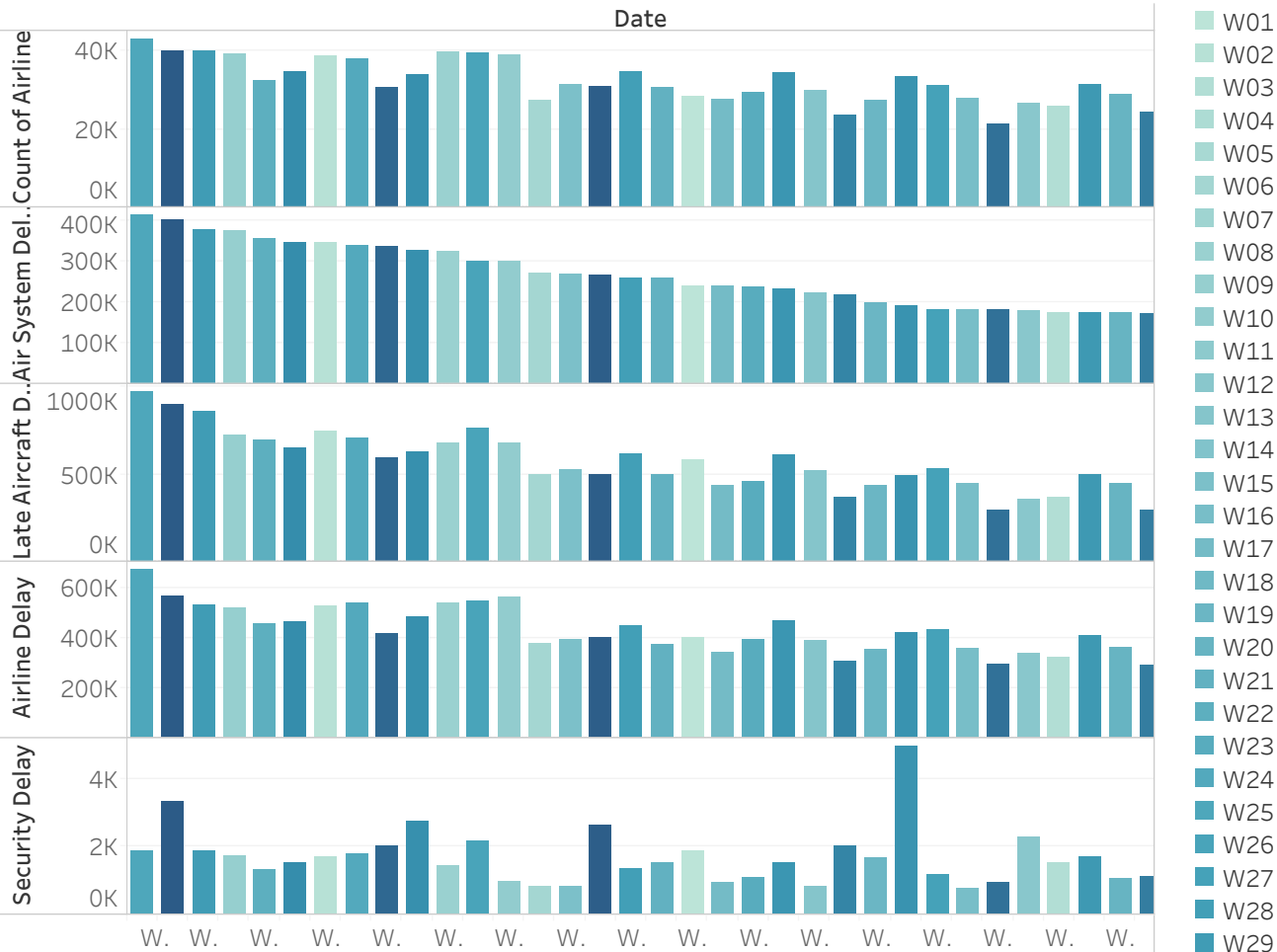
Count of Airline, Avg Departure Delay (mins) and Avg Arrival Delay (mins) for each Rank broken down by City (airports). For pane Avg Arrival Delay (mins): The marks are labeled by Avg Arrival Delay (mins). For pane Avg Departure Delay (mins): The marks are labeled by Avg Departure Delay (mins). The view is filtered on City (airports), which excludes Dallas-Fort Worth.

Citywise Departure Vs Arrival Delay :



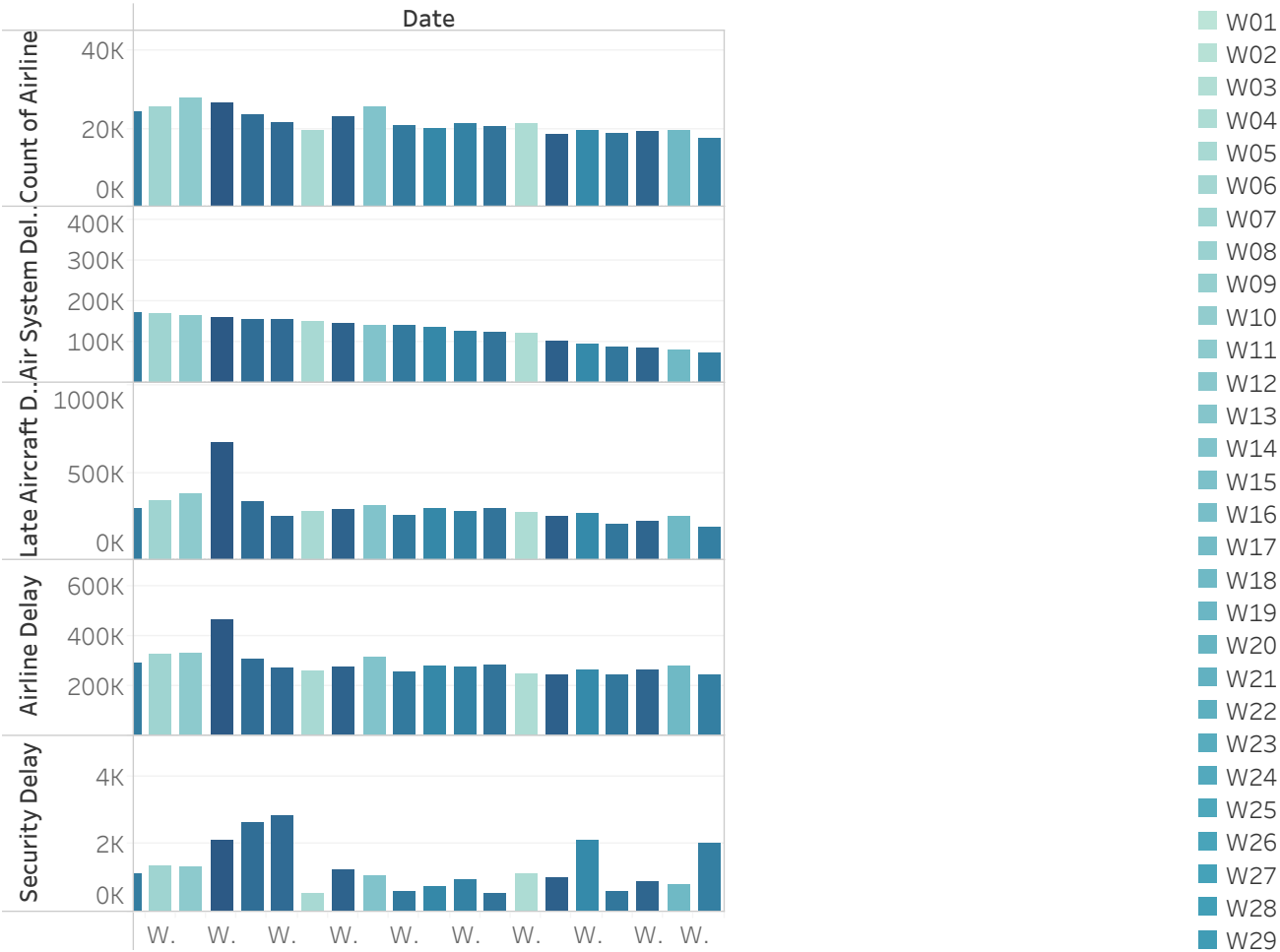
Count of Airline, Avg Departure Delay (mins) and Avg Arrival Delay (mins) for each Rank broken down by City (airports). For pane Avg Arrival Delay (mins): The marks are labeled by Avg Arrival Delay (mins). For pane Avg Departure Delay (mins): The marks are labeled by Avg Departure Delay (mins). The view is filtered on City (airports), which excludes Dallas-Fort Worth.

Weekly total flightsdelay



Count of Airline, sum of Air System Delay, sum of Late Aircraft Delay, sum of Airline Delay and sum of Security Delay for each Date ISO Week. Color shows details about Date ISO Week. Details are shown for Date Month. For pane Sum of Airline Delay: The marks are labeled by Airline. Details are shown for Date Month and Airline. The data is filtered on Departure Delay and Arrival Delay. The Departure Delay filter ranges from 1 to 1988. The Arrival Delay filter ranges from 1 to 1971.

Weekly total flightsdelay



Count of Airline, sum of Air System Delay, sum of Late Aircraft Delay, sum of Airline Delay and sum of Security Delay for each Date ISO Week. Color shows details about Date ISO Week. Details are shown for Date Month. For pane Sum of Airline Delay: The marks are labeled by Airline. Details are shown for Date Month and Airline. The data is filtered on Departure Delay and Arrival Delay. The Departure Delay filter ranges from 1 to 1988. The Arrival Delay filter ranges from 1 to 1971.

State
All

City
All

Airline
All

- Airline
- Alaska Airli..

American Ai..

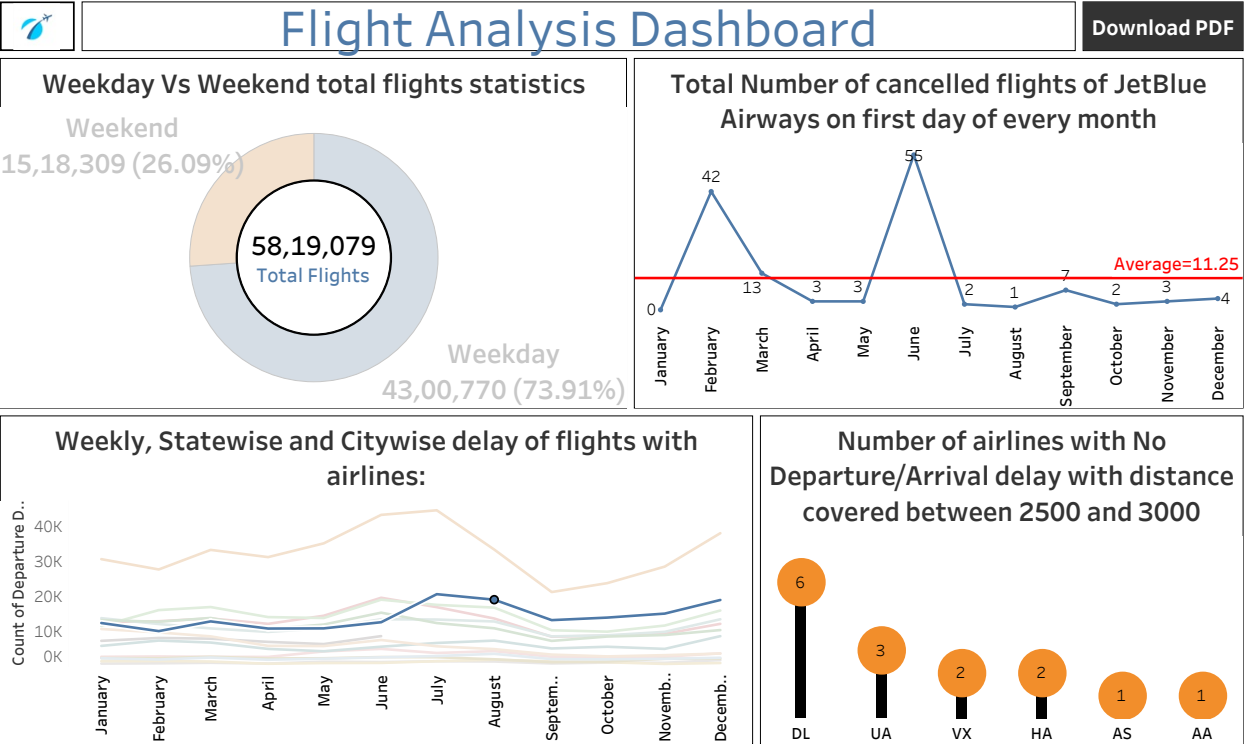
American E..

Atlantic Sou..

Delta Air Lin..

Frontier Airl..

Hawaiian Ai..



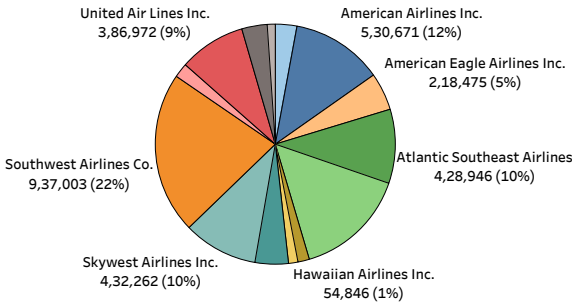


Weekend Vs Weekday Insights based on Total Fl..

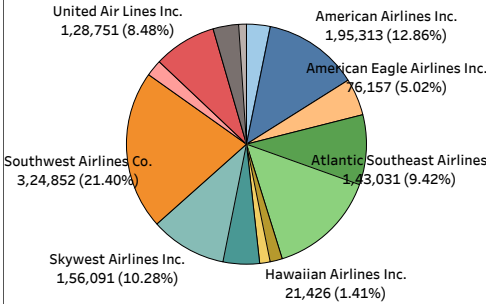
Airline

- Alaska Airlines In..
- American Airline..
- American Eagle A..
- Atlantic Southea..
- Delta Air Lines Inc.
- Frontier Airlines ..
- Hawaiian Airline..
- JetBlue Airways
- Skywest Airlines ..
- Southwest Airlin..
- Spirit Air Lines
- United Air Lines I..
- US Airways Inc.
- Virain America

Weekday Flights
Top 14 Airlines



Weekend Flights
Top 14 Airlines

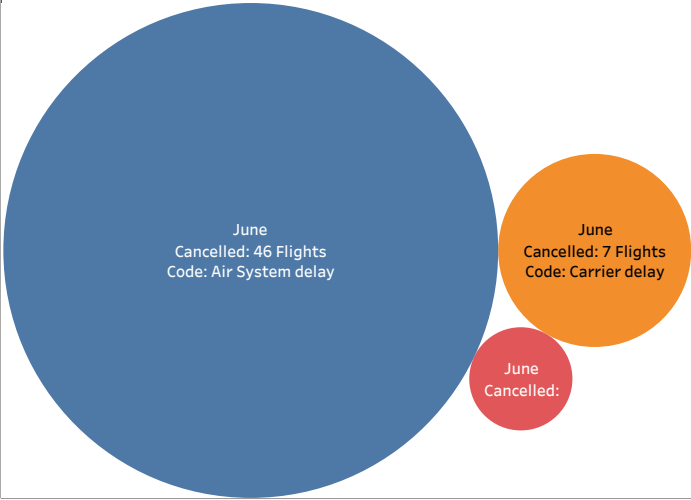


Weekday Top 5 Airlines are Southwest, Delta, American, Skywest and Atlantic Airlines comprising of 70% of the airtraffic.

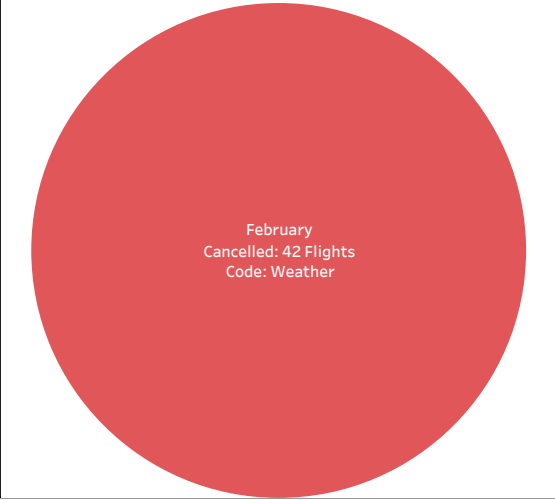
Weekend Top 5 Airlines are Southwest, Delta, American, Skywest and Atlantic Airlines comprising of 70% of the airtraffic.

CancelReaso..
■ Air System
■ Carrier
■ Weather

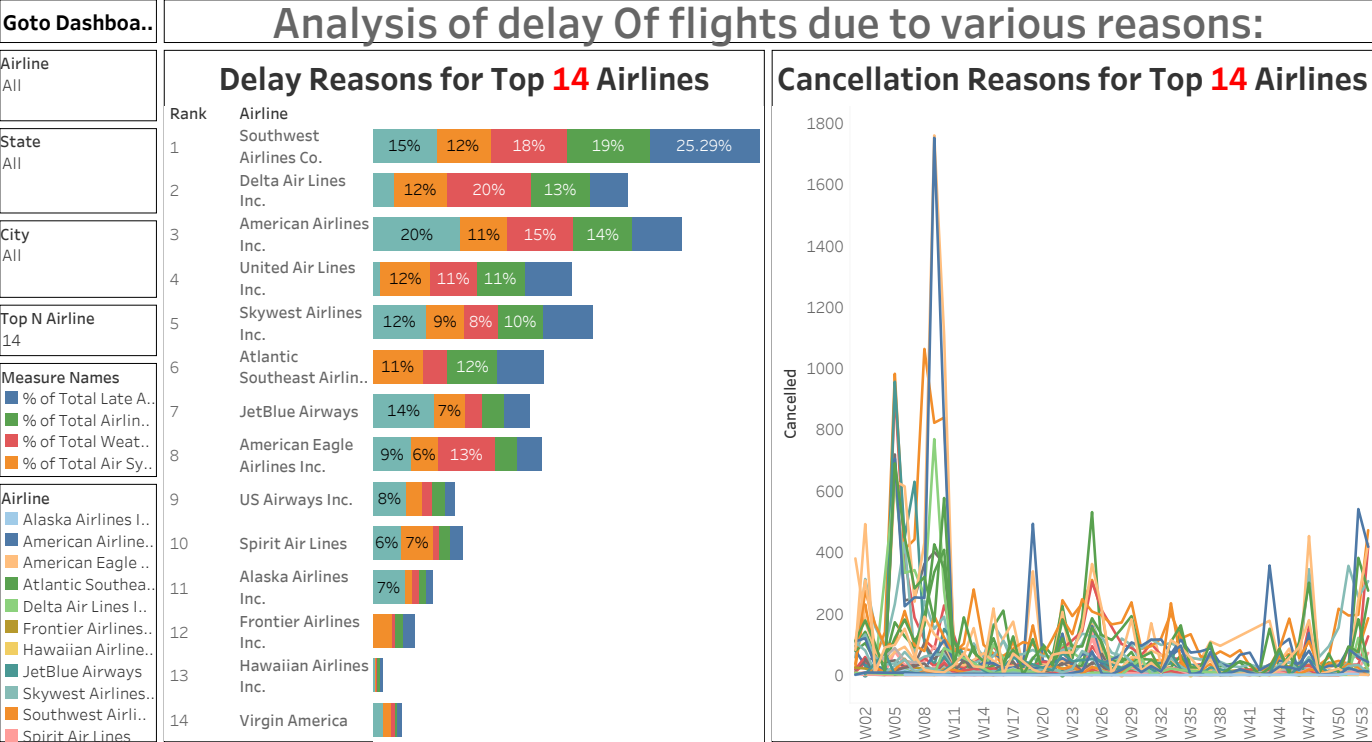
Jet Blue Airlines June Analysis:



Jet Blue Airlines February Analysis:

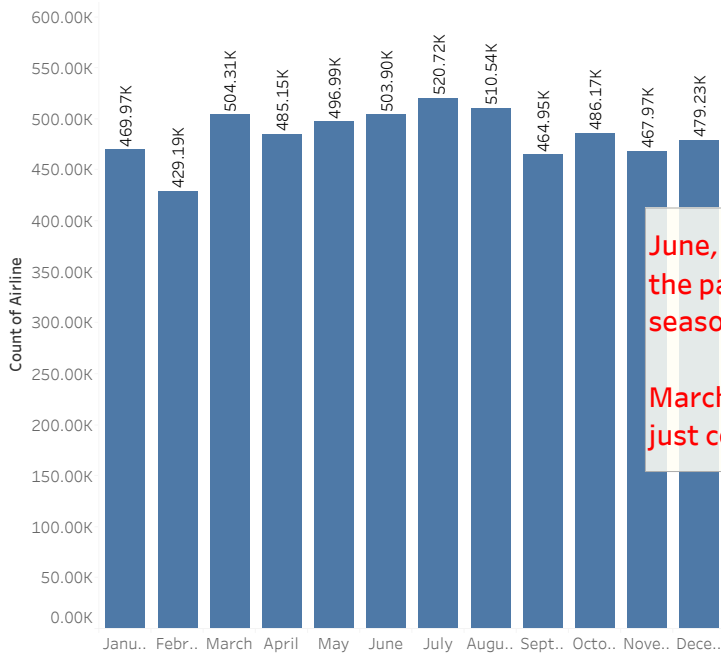


Jet Blue Airline’s first day analysis in February and June months alone contribute for 72% of the total cancelled flights. 90% of the cancellations are weather related in both these months.



Total monthly fli..

1/9



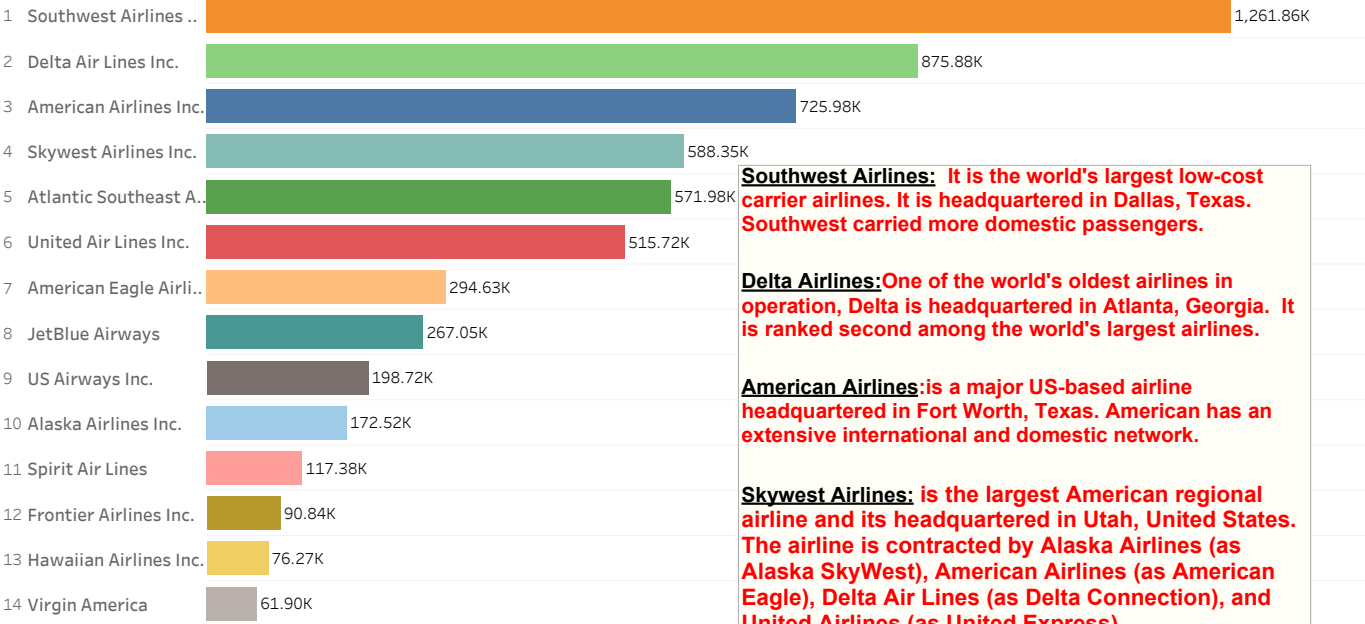
June, July and August are the highest months for the passengers to travel in US as its a holiday season for them.

March again the flights are high because US is just coming off its winter months and the busin..

Top 5 Airlin..

2/9

R.. Airline



Southwest Airlines: It is the world's largest low-cost carrier airlines. It is headquartered in Dallas, Texas. Southwest carried more domestic passengers.

Delta Airlines: One of the world's oldest airlines in operation, Delta is headquartered in Atlanta, Georgia. It is ranked second among the world's largest airlines.

American Airlines: is a major US-based airline headquartered in Fort Worth, Texas. American has an extensive international and domestic network.

Skywest Airlines: is the largest American regional airline and its headquartered in Utah, United States. The airline is contracted by Alaska Airlines (as Alaska SkyWest), American Airlines (as American Eagle), Delta Air Lines (as Delta Connection), and United Airlines (as United Express)...

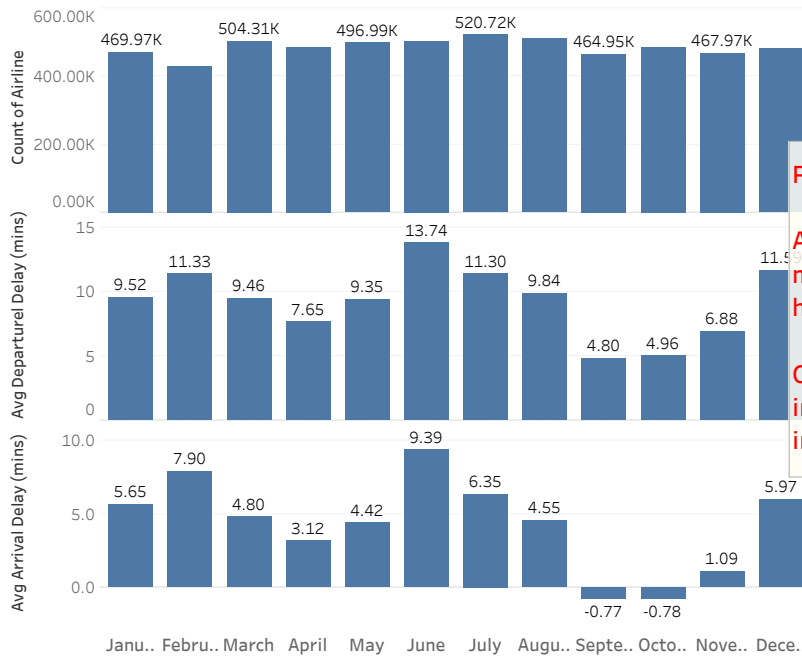
% of cancelled flights each ..

3/9



Departure Vs Arrival Delay b..

4/9



February, June, July and December.

Again the primary reasons are the snow months in January and February and the holiday months in June and December.

On time departure and arrival is a very important performance metric in airline industry. As a result airlines tend to padd up t..

Statewise No of flights:

5/9

R.. State



The top 6 states with the most number of flights are California, Texas, Florida, Illinois, Georgia and New York.

California has major airports like Los Angeles and San Francisco .

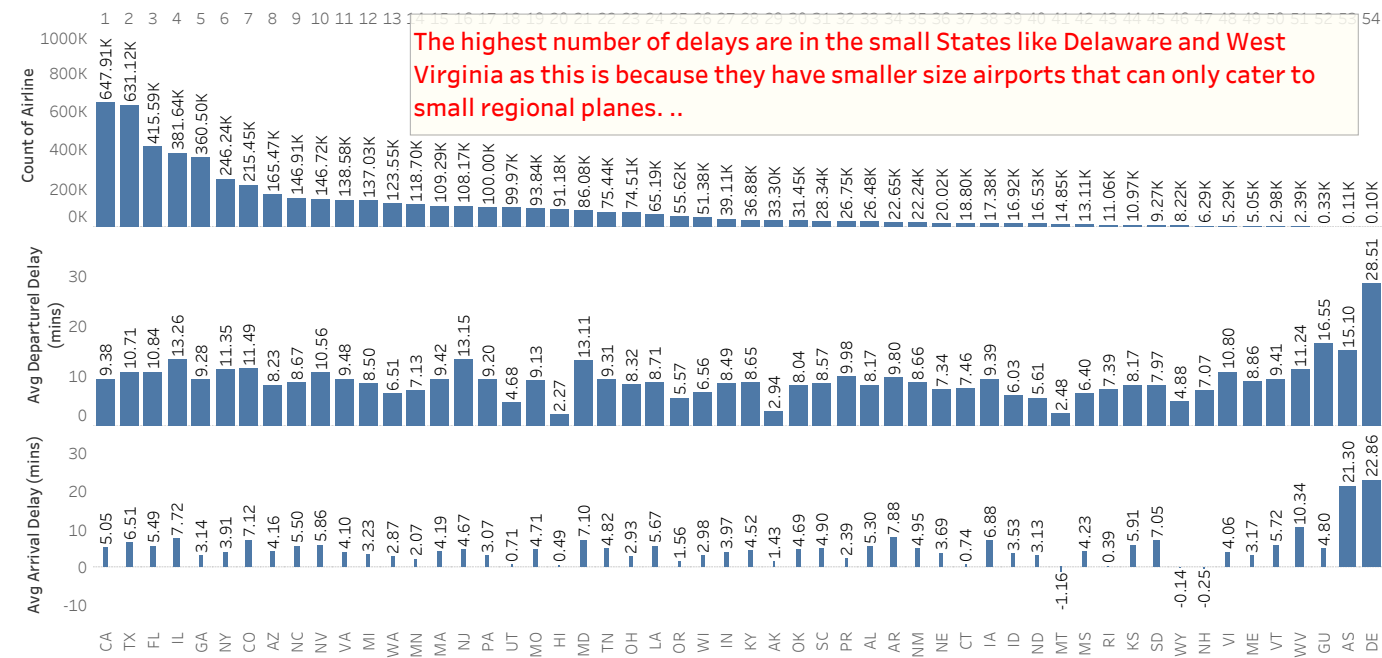
Texas has major airports like Houston and Dallas.

Florida is the prime tourist destination with major airport in Miami and Orlando.

Illinois has Chicago O'Hare as its largest airport and the main hub in the mid west.

Georgia's main airport is Atlanta, one of the world's largest airports and headquarters for Delta. ..

Statewise No Of Arrival and Departur..



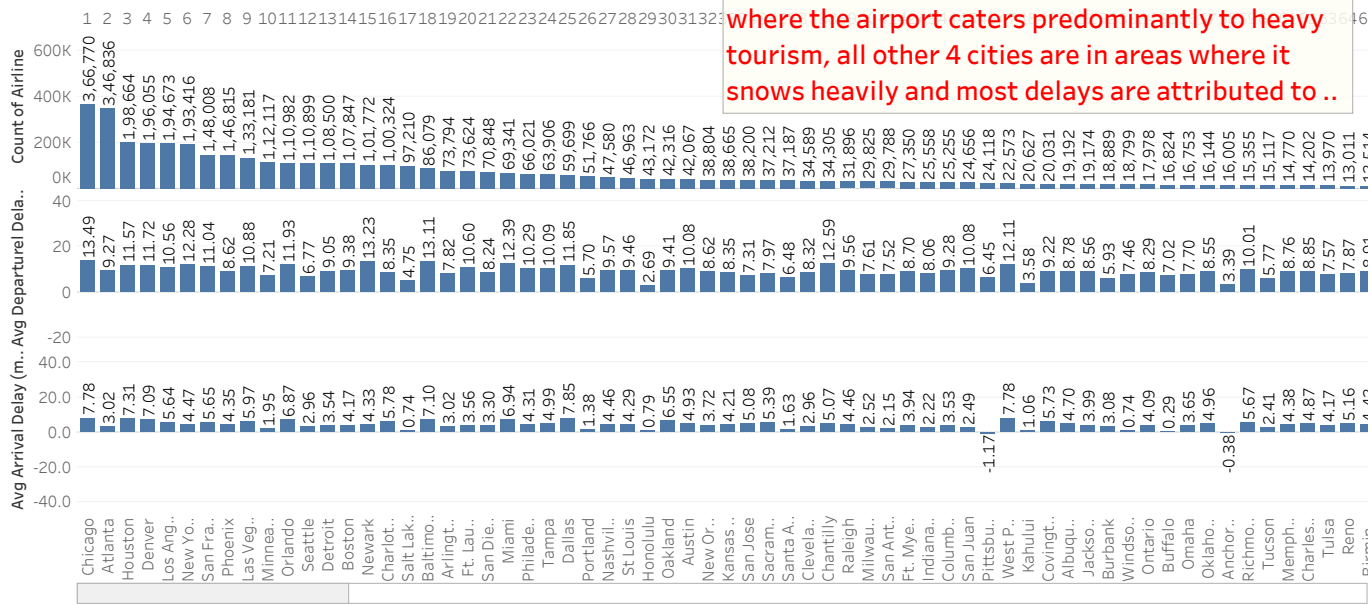
Citywise No of fl..

7/9



Citywise Departure Vs Arrival ..

Highest departure delays are in Chicago, Chantilly, Miami, Newark and New York. Except for Miami where the airport caters predominantly to heavy tourism, all other 4 cities are in areas where it snows heavily and most delays are attributed to ..



Delay Reasons for Arrival Vs De..

9/9

