## US Domestic Airline Flights Performance

 Report Type:
 Yearly Airline performance
 > 

 Choose Year:
 2019
 >

Flight count by airline to destination state









Monthly Flight Cancellation



## US Domestic Airline Flights Performance

Report Type:

Yearly Airline performance

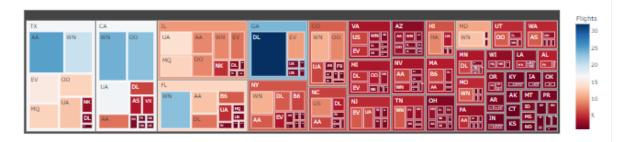
× ~

Choose Year:

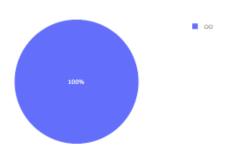
2015

× ~

Flight count by airline to destination state



% of flights by reporting airline



Monthly Flight Cancellation

## Number of flights from origin state

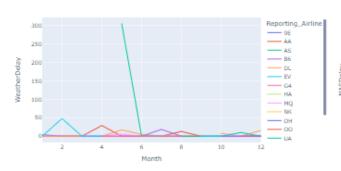


Average monthly flight time(minutes) by airline

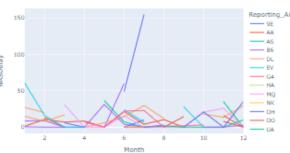
## US Domestic Airline Flights Performance

Report Type:	Yearly Airline Delay Report				
Choose Year:		2019		× =	
Average c		○ <b>Q</b> ↔ □ □ × ≈ ■			
150					Reporting_Airline





Average NAS delay time (minutes) by airline



— AA — AS — B6 — DL — EV — G4 — HA — MQ — NK — OH — OH

Average security delay time (minutes) by airline

Average late aircraft delay time (minutes) by airline

US Domestic Airline Flights Performance								
Rep	ort Type:	Yearly Airline Delay Report ×	*					
Cho	oose Year:	2008 ×	<b>~</b>					
	Average car	rrier delay time (minutes) by airline						
CarrierDelay	150	2 4 6 8 10 Month	Reporting_Airline  — 9E — AA — AS — 85 — 86 — CO — EV — P0 — FL — HA — MQ — NW — QH					
	Average weaths	er delay time (minutes) by airline Average NAS delay time (minutes	) by airline					
WeatherDelay	100 80 60 40 20 2	Reporting_Airline  98  AA  AS  B6  CD  EV  F9  F1  HA  MQ  NW  OH  MQ  NW  OH  Month	Reporting_Air — 9£  — 9£  — AA  — AS  — B6  — CO — EV — F9 — F1 — HA — HQ — NW — OH					
		ry delay time (minutes) by airline Average late aircraft delay time (r	ninutes) by airline					
	1	Reporting Airline	Reporting Air					