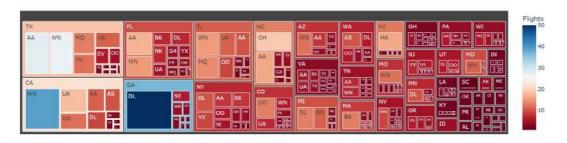
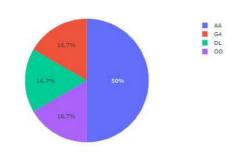
Report Type:	Yearly Airline Performance Report	××
Choose Year:	2019	X w

Flight count by airline to destination state



% of flights by reporting airline



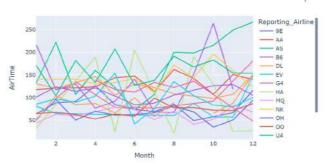
Number of flights from origin state



Monthly Flight Cancellation

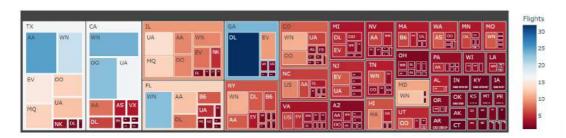


Average monthly flight time (minutes) by airline

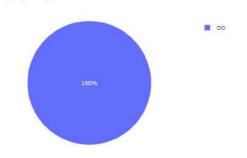


Report Type:	Yearly Airline Performance Report	Х. т
Choose Vear	2015	Х.•

Flight count by airline to destination state



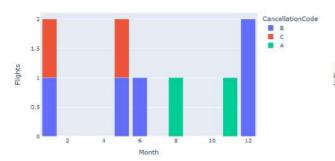
## % of flights by reporting airline



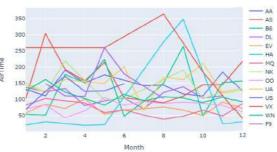
## Number of flights from origin state



# Monthly Flight Cancellation



## Average monthly flight time (minutes) by airline



Repor	rt Type:	Yearly	Airline Delay Report	× :	•	
Choo	se Year:		2019	×		
	Average carrr	ier delay time (minutes) by airline				
	150			^	—— B6	
				$\wedge$	— DL — EV — G4	i i
CarrierDelay	100				HA MQ NK	
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Av	erage weather	delay time (minutes) by airline		Average NAS delay time (r	ninutes) by airline	
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å	200 150		— 86 — DL — EV	NASDelay 100		— B6 — DL — EV
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	2	4 6 8 10	12 UA	2 4	6 B 10	— UA
		Month			Month	
А	verage securit	y delay time (minutes) by airline		Average late aircraft dela	y time (minutes) by airline	
			Reporting_Airline			Reporting_Airline
	50	$\wedge$	9E — AA — AS	150		—— AA —— AS —— B6
Delay	40	/\	— 86 — DL	fDelay		— DL — EV
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S	10		— MQ — NК — ОН	00 E		√ = OH OO
			00	The state of the s		— UA

Month

Repor	t Type:	Yearly Ai	rline Delay Report	*	•	
Choose	e Year:		2008	×	*	
,	Average carrrier de	elay time (minutes) by airline				
CarrierDelay	00				— 86 6 — CC — EV — F9 — F1 — HA — MK — NW	2
	0 2	4 6	Month	s 10	— OH — OCC — UA — US — WI	
Ave	rage weather dela	y time (minutes) by airline		Average NAS delay time (	minutes) by airline	
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£	Average security d	elay time (minutes) by airline		Average late aircraft de	elay time (minutes) by a	irline .
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Month