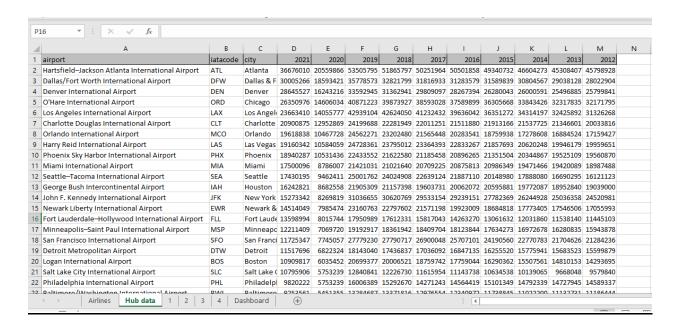
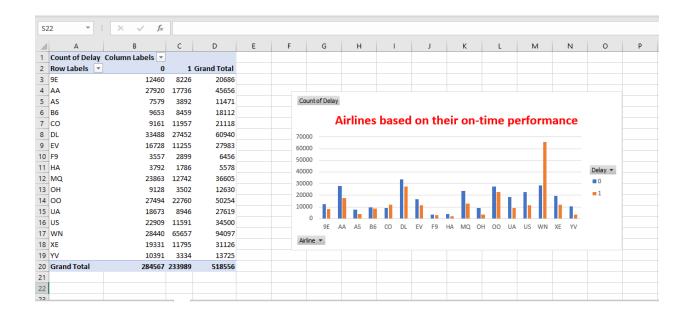
United States Airlines Analysis Excel Project

Create an Excel dashboard showcasing the following (use form controls to make a dynamic chart):

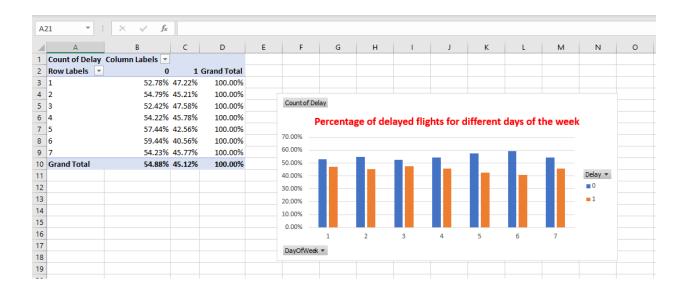
S2	20	- : [×	f _x						
4	Α	В	С	D	E	F	G	Н	1	J
1	id	Airline	Flight	AirportFro	AirportTo	DayOfWe	Time	Length	Delay	
2	1	CO	269	SFO	IAH	3	15	205	1	
3	2	US	1558	PHX	CLT	3	15	222	1	
4	3	AA	2400	LAX	DFW	3	20	165	1	
5	4	AA	2466	SFO	DFW	3	20	195	1	
6	5	AS	108	ANC	SEA	3	30	202	0	
7	6	CO	1094	LAX	IAH	3	30	181	1	
8	7	DL	1768	LAX	MSP	3	30	220	0	
9	8	DL	2722	PHX	DTW	3	30	228	0	
10	9	DL	2606	SFO	MSP	3	35	216	1	
11	10	AA	2538	LAS	ORD	3	40	200	1	
12	11	CO	223	ANC	SEA	3	49	201	1	
13	12	DL	1646	PHX	ATL	3	50	212	1	
14	13	DL	2055	SLC	ATL	3	50	210	0	
15	14	AA	2408	LAX	DFW	3	55	170	0	
16	15	AS	132	ANC	PDX	3	55	215	0	
17	16	US	498	DEN	CLT	3	55	179	0	
18	17	B6	98	DEN	JFK	3	59	213	0	
19	18	CO	1496	LAS	IAH	3	60	162	0	
20	19	DL	1450	LAS	MSP	3	60	181	0	
21	20	CO	507	ONT	IAH	3	75	167	0	
22	21	AS	128	FAI	SEA	3	80	206	0	
22		A:-I:	2222	1	SIC .	2 Das	05	270	0	
	← →	Airline	Hub o	iata 1	2 3	4 Das	hboard	(+)		



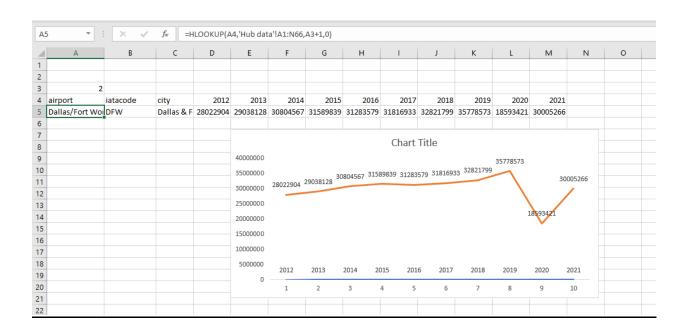
1. Compare different airlines based on their on-time performance.



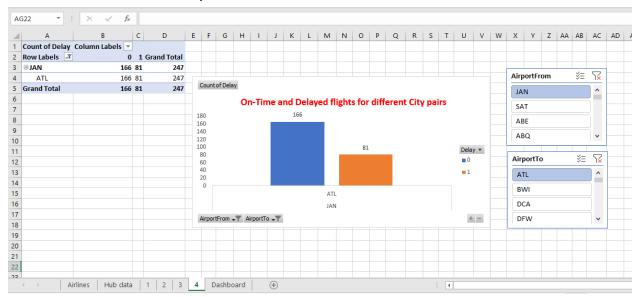
2. Compare the percentage of delayed flights for different days of the week



3. Create a trend chart for the number of passengers at large and medium hubs



- 4. Visualize the count of delayed and on-time flights for different pairs of source and destination airports
 - Create a dynamic chart that allows users to select a source and destination airport.



Dashboard -

