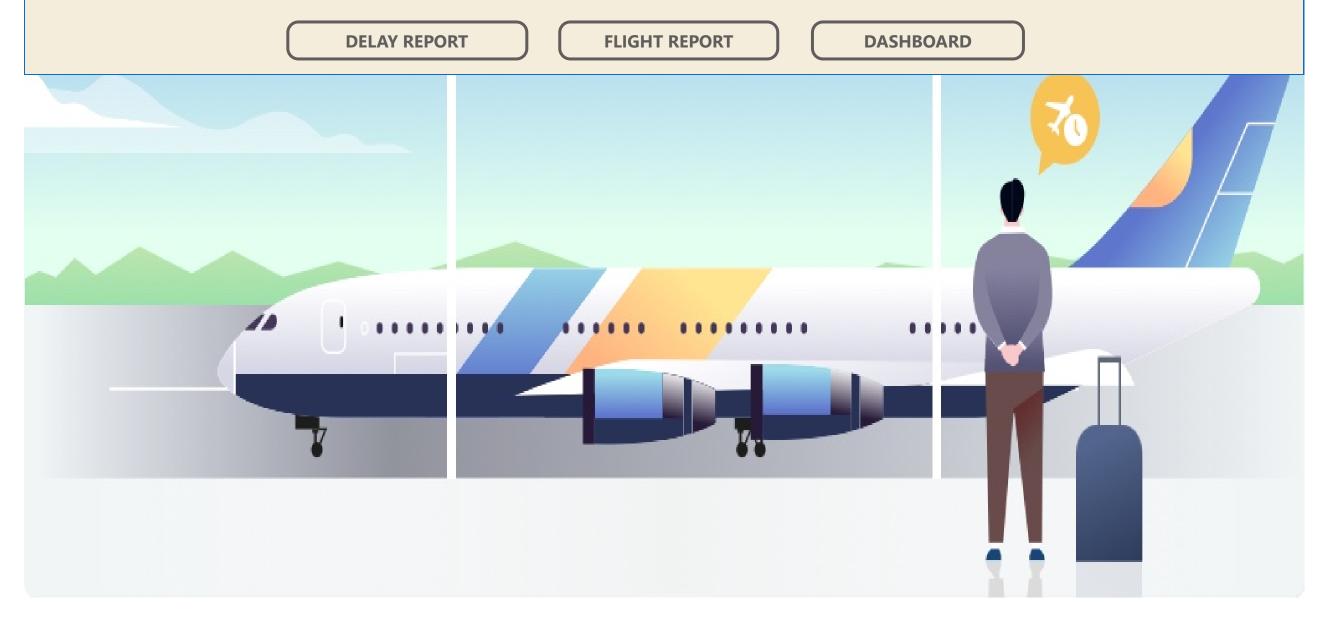
31ST December - 6TH January Airline Delay Analysis Dashboard | Mariam Morenikeji





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31ST December - 6TH January

539KTOTAL FLIGHTS

18
TOTAL AIRLINES

240K

DELAY FLIGHTS

299K

FLIGHT ONTIME

SOURCE AIRPORTS

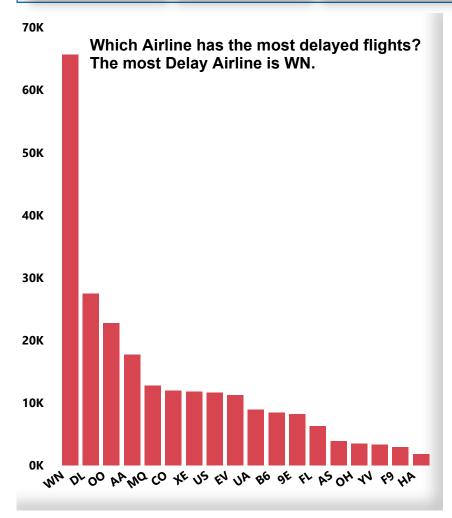
293

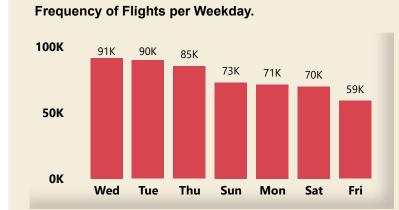
293

DESTINATION AIRPORTS

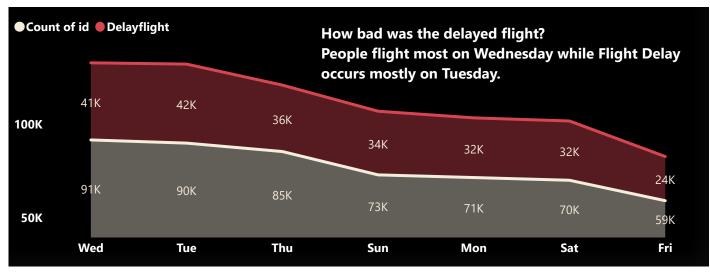
45%

DELAY INDEX











31ST December - 6TH January



539K

TOTAL FLIGHTS

18

TOTAL AIRLINES

240K

DELAY FLIGHTS

299K

FLIGHT ONTIME

293

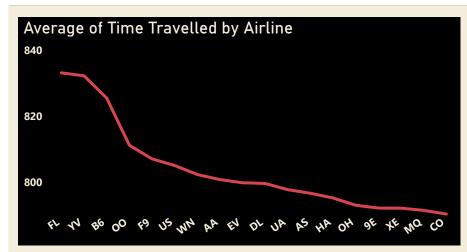
SOURCE AIRPORTS

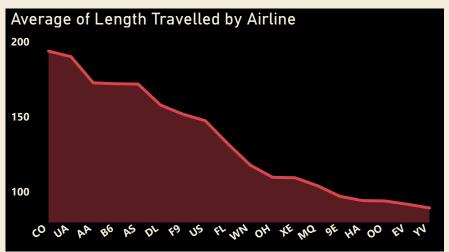
293

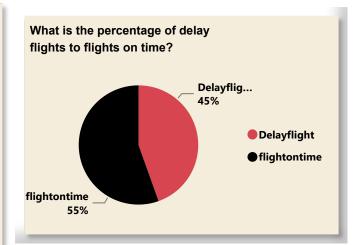
DESTINATION AIRPORTS

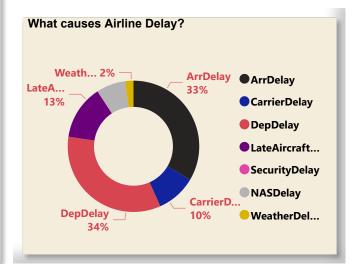
45%

DELAY INDEX









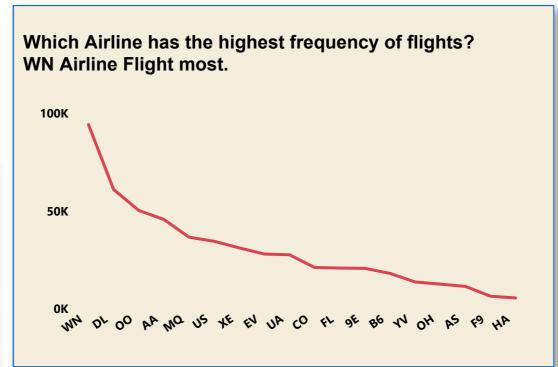
Airline	Delayflight	flightontime	Totalflights	DelayIndex
9E	8226	12460	20686	40%
AA	17736	27920	45656	39%
AS	3892	7579	11471	34%
B6	8459	9653	18112	47%
CO	11957	9161	21118	57%
DL	27452	33488	60940	45%
EV	11255	16728	27983	40%
F9	2899	3557	6456	45%
FL	6275	14552	20827	30%
НА	1786	3792	5578	32%
MQ	12742	23863	36605	35%
ОН	3502	9128	12630	28%
00	22760	27494	50254	45%
UA	8946	18673	27619	32%
US	11591	22909	34500	34%
WN	65657	28440	94097	70%
XE	11795	19331	31126	38%
YV	3334	10391	13725	24%
Total	240264	299119	539383	45%

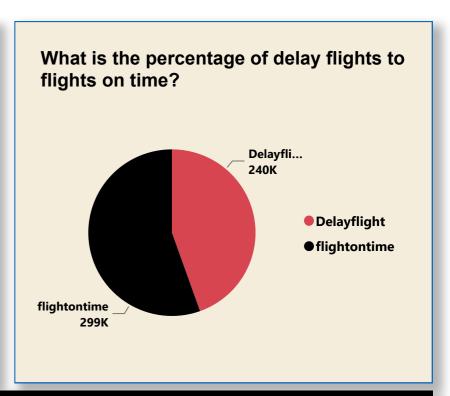
The above table shows different Airlines with the total number of flights, flight delayed, flights on time and the percentage of delay.

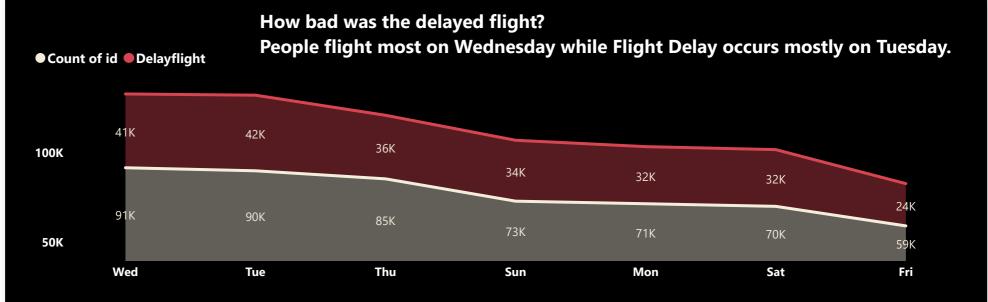
31ST December - 6TH January Airline Delay Analysis Dashboard | Mariam Morenikeji



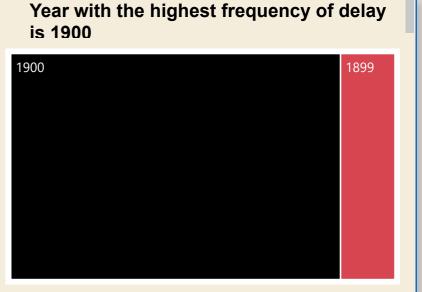
DELAY INDEX











Average of Time Travelled by Airline CO Airline is known to have the highest frequency travelled by average length.

What causes Airline Delay?

