

Airlines On-Time Performance, Delays, Cancellations and Diversions

Milestone 1 -

Introduction:

Airline cancellations or delays are one of the major causes of passenger inconvenience. With the publicly available dataset, using data science, I am hoping to gain meaningful insights into the best-performing airlines and understand the causes of delays, diversions and cancellations across different airline carriers. For the final project, I would like to analyze airline data to identify different factors and their effects on a carrier's performance. As a performance measure, I would like to explore on-time arrivals, and the number of cancellations by the carrier and explore different reasons for delays and diversions. Based on the outcome, carriers can take necessary actions to focus on the problem areas.

Data Source:

- Flat File: Excel files from BTS. The Excel data has airline performance factors such as cancelled, diverted, delayed and on-time data. The downloaded raw data has up to 34 columns.
https://www.transtats.bts.gov/OT_Delay/OT_DelayCause1.asp?20=E (Download Raw Data link for data).
- API: API provides historical weather information. <https://visual-crossing-weather.p.rapidapi.com/history?startDateTime={}&aggregateHours=24&location={}&endDateTime={}&unitGroup=us>
- Website: The website consists of a list of diverted flights. <https://www.diverted.eu/>

Relationships:

The Flat file is the main data source with scheduled flight information.

Flat File - API:

Data from the flat file has cancellations and delays due to weather. I would like to look up the weather information for the flight date at the origin/destination of flights cancelled or delayed due to bad weather. The Bureau data has up to January 2023 data. To look up the weather for a past date, I would need historic weather data. The API gets the historic weather data for a location (origin or destination city name). This will enable us to validate if there truly was a bad weather situation for a flight to be delayed or cancelled. With this, we can also identify the cause of bad weather like storms, snow, wind, etc.

- Flat file has many to many relation with the API. We will need to pass the flight date and the origin or destination city to the API to get weather information for a particular date and place.

Flat File - Website:

The flat file has a column for diverted flights but does not have any information on the cause for diversion. I would like to look up the reason for a flight being diverted. The

website and flat file can be matched on flight date, origin and destination to lookup diverted flight information.

- Flat file has many to many relation with the Website. We will need to pass the flight date and the origin and destination city to the website to get flight diversion details for a particular date and route.

Project Subject Area:

The project aims on identifying various performance measures in airline operations. Using the statistical analysis we can gain insights into the best and least performing airline carriers and the most common reasons for delays and cancellations.

Challenges:

The flight performance data size is huge (flat file). I would have to find ways to reduce data to a reasonable size without losing meaningful information.

Conclusion:

For the first project milestone, I have identified data from different sources in different formats. I will be applying various data cleansing and visualization techniques on this dataset to gain meaningful insights in the upcoming project milestones.

Milestone 2 - Cleaning/Formatting Flat File Source

Flat File: Excel files from BTS. The Excel data has airline performance factors such as cancelled, diverted, delayed and on-time data. The downloaded raw data has up to 34 columns.

https://www.transtats.bts.gov/OT_Delay/OT_DelayCause1.asp?20=E (Download Raw Data link for data). The Flat file is the main data source with scheduled flight information.

```
In [302.. # Import necessary libraries

import pandas as pd
from datetime import datetime
import numpy as np

#Milestone 3 libraries
from urllib.request import Request, urlopen
from bs4 import BeautifulSoup

#Milestone 4 libraries
#import requests
import urllib.request, urllib.parse, urllib.error
import json
import requests
import re
```

```
In [2]: #Read flight data from "https://www.transtats.bts.gov/OT_Delay/OT_DelayCause1.asp?20=E"

flight_data_df = pd.read_csv('T_ONTIME_MARKETING_May.csv')
flight_data_df.head(5)
```

Out[2]:

	YEAR	QUARTER	MONTH	DAY_OF_MONTH	DAY_OF_WEEK	FL_DATE	MKT_UNIQUE_CARRIER	OP_UNIQUE_CAI
0	2022	2	5	1	7	5/1/2022 12:00:00 AM		AA
1	2022	2	5	1	7	5/1/2022 12:00:00 AM		AA
2	2022	2	5	1	7	5/1/2022 12:00:00 AM		AA
3	2022	2	5	1	7	5/1/2022 12:00:00 AM		AA
4	2022	2	5	1	7	5/1/2022 12:00:00 AM		AA

5 rows × 39 columns

Data Transformation

i. Drop Columns

Drop unwanted columns to reduce the data size and improve data readability. Columns that I will not be using for this project are as follows:

- ORIGIN_AIRPORT_ID
- ACTUAL_ELAPSED_TIME
- AIR_TIME
- FLIGHTS
- ORIGIN_WAC
- DEST_AIRPORT_ID
- DEST_WAC
- AIR_TIME

In [3]:

```
flight_data_df = flight_data_df.drop(columns=['ORIGIN_AIRPORT_ID', 'ACTUAL_ELAPSED_TIME',  
                                             'ORIGIN_WAC', 'DEST_AIRPORT_ID', 'DEST_WAC', 'AIR_TIME'])  
flight_data_df.head(5)
```

Out[3]:

	YEAR	QUARTER	MONTH	DAY_OF_MONTH	DAY_OF_WEEK	FL_DATE	MKT_UNIQUE_CARRIER	OP_UNIQUE_CAI
0	2022	2	5	1	7	5/1/2022 12:00:00 AM		AA
1	2022	2	5	1	7	5/1/2022 12:00:00 AM		AA
2	2022	2	5	1	7	5/1/2022 12:00:00 AM		AA
3	2022	2	5	1	7	5/1/2022		AA

					12:00:00 AM	
					5/1/2022	
4	2022	2	5	1	7 12:00:00 AM	AA

5 rows × 32 columns

ii. Look for Duplicates

Duplicates cause inconsistent results when dealing with statistics. Hence dropping duplicate rows.

```
In [4]: print('Dataframe before dropping duplicates :', flight_data_df.shape)
flight_data_df = flight_data_df.drop_duplicates() # 1,389 rows dropped
print('Dataframe after dropping duplicates :', flight_data_df.shape)
```

```
Dataframe before dropping duplicates : (602950, 32)
Dataframe after dropping duplicates : (601561, 32)
```

iii. Replace values in a column

Cancellation code is represented as A, B, C and D, which is not very informative. The BTS website provided details on this code as follows:

- A Carrier
- B Weather
- C National Air System
- D Security

```
In [5]: flight_data_df.CANCELLATION_CODE = np.where(flight_data_df.CANCELLATION_CODE=='A', 'Carrier',
                                                    np.where(flight_data_df.CANCELLATION_CODE=='B', 'Weather',
                                                                np.where(flight_data_df.CANCELLATION_CODE=='C', 'National Air System',
                                                                    np.where(flight_data_df.CANCELLATION_CODE=='D', 'Security',
                                                                        flight_data_df.CANCELLATION_CODE)))
flight_data_df.groupby(['CANCELLATION_CODE'])['CANCELLATION_CODE'].count().sort_index()
```

```
Out[5]: CANCELLATION_CODE
Carrier          4902
National Air System  1394
Security           1
Weather          4307
Name: CANCELLATION_CODE, dtype: int64
```

iv. Rename Column

To make more sense of the information in cancellation_code, replacing the column to cancellation reason.

```
In [6]: flight_data_df = flight_data_df.rename(columns={"CANCELLATION_CODE": "CANCELLATION_REASON"})
flight_data_df.columns
```

```
Out[6]: Index(['YEAR', 'QUARTER', 'MONTH', 'DAY_OF_MONTH', 'DAY_OF_WEEK', 'FL_DATE',
      'MKT_UNIQUE_CARRIER', 'OP_UNIQUE_CARRIER', 'ORIGIN', 'ORIGIN_CITY_NAME',
      'ORIGIN_STATE_ABR', 'ORIGIN_STATE_NM', 'DEST', 'DEST_CITY_NAME',
      'DEST_STATE_ABR', 'DEST_STATE_NM', 'DEP_DELAY', 'DEP_DELAY_NEW',
      'TAXI_OUT', 'TAXI_IN', 'ARR_TIME', 'ARR_DELAY', 'ARR_DELAY_NEW',
      'CANCELLED', 'CANCELLATION_REASON', 'DIVERTED', 'DISTANCE',
      'CARRIER_DELAY', 'WEATHER_DELAY', 'NAS_DELAY', 'SECURITY_DELAY',
      'LATE_AIRCRAFT_DELAY'],
      dtype='object')
```

v. Add new columns

STATUS

```
In [7]: #Adding a new column 'STATUS' that tells the status of a flight
flight_data_df['STATUS'] = ''

flight_data_df.STATUS = np.where(flight_data_df.CANCELLED==1, 'Cancelled',
                                np.where(flight_data_df.DIVERTED==1, 'Diverted',
                                np.where(flight_data_df.ARR_DELAY<=15, 'On-Time',
                                np.where(flight_data_df.ARR_DELAY>15,
flight_data_df.groupby(['STATUS'])['STATUS'].count().sort_index()
```

```
Out[7]: STATUS
Cancelled      10604
Delayed        119624
Diverted         1581
On-Time        469752
Name: STATUS, dtype: int64
```

DELAYED

As a step to data reduction, I will be considering flights arriving 15 minutes or later as delayed

```
In [8]: #Creating a new column 'DELAYED'. A flag that represents if a flight was delayed. Similar
flight_data_df.loc[(flight_data_df['ARR_DELAY']>15), 'DELAYED'] = True
flight_data_df.loc[(flight_data_df['ARR_DELAY']<=15), 'DELAYED'] = False

flight_data_df.groupby(['DELAYED'])['DELAYED'].count().sort_index()
```

```
Out[8]: DELAYED
False      469752
True       119624
Name: DELAYED, dtype: int64
```

DELAY REASON

```
In [9]: #Adding a new column 'DELAY_REASON' that tells the reason for a flight getting delayed
#Using the newly created DELAYED flag and the available columns for each type of delay t

flight_data_df['DELAY_REASON'] = np.where(((flight_data_df.DELAYED==True) & (flight_data
np.where(((flight_data_df.DELAYED==True) & (fl
np.where(((flight_data_df.DELAYED==Tr
np.where(((flight_data_df.DE
np.where(((flight_d

flight_data_df.groupby(['DELAY_REASON'])['DELAY_REASON'].count().sort_index()
```

```
Out[9]: DELAY_REASON
481937
Carrier      72453
```

```
LateAircraft      25504
NAS                17384
Security           131
Weather            4152
Name: DELAY_REASON, dtype: int64
```

vi. Implementing arithmetic functions for statistical analysis

```
In [10]: # Create a new dataframe with total number of flights per operating carrier to calculate

flight_totals = flight_data_df.value_counts(subset=['OP_UNIQUE_CARRIER']).reset_index()
flight_totals_df = pd.DataFrame(flight_totals) # Convert to dataframe
flight_totals_df.columns = ['OP_UNIQUE_CARRIER', 'TOTAL'] # Assign Column names
flight_totals_df['PERCENTAGE'] = round(flight_totals_df.TOTAL/flight_totals_df.TOTAL.sum

flight_totals_df = flight_totals_df.sort_values('PERCENTAGE', ascending=False) #Sort by p
flight_totals_df.head(5)
```

```
Out[10]:
```

	OP_UNIQUE_CARRIER	TOTAL	PERCENTAGE
0	WN	107950	17.94
1	DL	76021	12.64
2	AA	71471	11.88
3	OO	66615	11.07
4	UA	53535	8.90

```
In [11]: # Calculate percentage by carrier and flight status

flight_status = flight_data_df.value_counts(subset=['OP_UNIQUE_CARRIER', 'STATUS']).reset
flight_status_df = pd.DataFrame(flight_status) #create a dataframe
flight_status_df.columns = ['OP_UNIQUE_CARRIER', 'STATUS', 'COUNT'] #Add column names
flight_status_df = flight_status_df.sort_values('OP_UNIQUE_CARRIER') #Sort by operating

flight_status_df['PERCENTAGE'] = ''

for index, row in flight_status_df.iterrows():
    tot = flight_totals.loc[flight_totals.OP_UNIQUE_CARRIER==row.OP_UNIQUE_CARRIER].TOTA
    val = (row.COUNT/tot * 100)
    flight_status_df.at[index, 'PERCENTAGE'] = round(val[0].astype(float),2) #Calculate t

flight_status_df.head(10)
```

```
Out[11]:
```

	OP_UNIQUE_CARRIER	STATUS	COUNT	PERCENTAGE
33	9E	Delayed	3113	15.33
48	9E	Cancelled	542	2.67
74	9E	Diverted	35	0.17
8	9E	On-Time	16613	81.83
41	AA	Cancelled	973	1.36
56	AA	Diverted	215	0.3
3	AA	On-Time	55403	77.52
11	AA	Delayed	14880	20.82
47	AS	Cancelled	608	3.12
10	AS	On-Time	15502	79.49

```
In [12]: #Create a new dataframe with the percentage by origin airport and status
flight_origin_totals = flight_data_df.value_counts(subset=['ORIGIN']).reset_index() #get
flight_origin_totals_df = pd.DataFrame(flight_origin_totals) #create a dataframe
flight_origin_totals_df.columns = ['ORIGIN','TOTAL'] #Add column names
flight_origin_totals_df['PERCENTAGE'] = round(flight_origin_totals_df.TOTAL/flight_origi

origin_airport_delays = flight_data_df.value_counts(subset=['ORIGIN','STATUS']).reset_in
origin_airport_df = pd.DataFrame(origin_airport_delays) #create a dataframe
origin_airport_df.columns = ['ORIGIN','STATUS','COUNT'] #add column names
origin_airport_df = origin_airport_df.sort_values('ORIGIN') #sort by origin
origin_airport_df['PERCENTAGE'] = ''

for index, row in origin_airport_df.iterrows():
    tot = flight_origin_totals.loc[flight_origin_totals.ORIGIN==row.ORIGIN].TOTAL.values
    val = (row.COUNT/tot * 100)
    origin_airport_df.at[index,'PERCENTAGE'] = round(val[0].astype(float),2) #calulate t

origin_airport_df = origin_airport_df.sort_values('PERCENTAGE',ascending=False) #sort by

origin_airport_df.head(10)
```

Out[12]:

	ORIGIN	STATUS	COUNT	PERCENTAGE	
	770	GST	On-Time	12	100.0
	1208	STC	On-Time	1	100.0
	385	LWS	On-Time	95	96.94
	623	BGM	On-Time	30	96.77
	470	DRT	On-Time	60	96.77
	517	PLN	On-Time	51	96.23
	488	MCW	On-Time	55	94.83
	490	FOD	On-Time	55	94.83
	515	TBN	On-Time	51	94.44
	529	LAR	On-Time	50	94.34

vii. NULL check

```
In [13]: #Looking for null values to further reduce the data size.
flight_data_df.isnull().sum()
```

Out[13]:

YEAR	0
QUARTER	0
MONTH	0
DAY_OF_MONTH	0
DAY_OF_WEEK	0
FL_DATE	0
MKT_UNIQUE_CARRIER	0
OP_UNIQUE_CARRIER	0
ORIGIN	0
ORIGIN_CITY_NAME	0
ORIGIN_STATE_ABR	0
ORIGIN_STATE_NM	0
DEST	0
DEST_CITY_NAME	0
DEST_STATE_ABR	0
DEST_STATE_NM	0
DEP_DELAY	10201

```

DEP_DELAY_NEW      10201
TAXI_OUT            10558
TAXI_IN             10769
ARR_TIME            10769
ARR_DELAY           12185
ARR_DELAY_NEW       12185
CANCELLED           0
CANCELLATION_REASON 0
DIVERTED            0
DISTANCE            0
CARRIER_DELAY      477611
WEATHER_DELAY        477611
NAS_DELAY            477611
SECURITY_DELAY       477611
LATE_AIRCRAFT_DELAY 477611
STATUS              0
DELAYED             12185
DELAY_REASON         0
dtype: int64

```

Based on the above, it doesn't appear there are any null rows that are irrelevant. Status is a significant column that tells if there are any flights with no relevant status. All flights are now categorized under On-Time, Delayed, Cancelled or Diverted.

The final flat file dataset is as follows:

```

In [14]: print(flight_data_df.columns)
         flight_data_df.head(5)

```

```

Index(['YEAR', 'QUARTER', 'MONTH', 'DAY_OF_MONTH', 'DAY_OF_WEEK', 'FL_DATE',
      'MKT_UNIQUE_CARRIER', 'OP_UNIQUE_CARRIER', 'ORIGIN', 'ORIGIN_CITY_NAME',
      'ORIGIN_STATE_ABR', 'ORIGIN_STATE_NM', 'DEST', 'DEST_CITY_NAME',
      'DEST_STATE_ABR', 'DEST_STATE_NM', 'DEP_DELAY', 'DEP_DELAY_NEW',
      'TAXI_OUT', 'TAXI_IN', 'ARR_TIME', 'ARR_DELAY', 'ARR_DELAY_NEW',
      'CANCELLED', 'CANCELLATION_REASON', 'DIVERTED', 'DISTANCE',
      'CARRIER_DELAY', 'WEATHER_DELAY', 'NAS_DELAY', 'SECURITY_DELAY',
      'LATE_AIRCRAFT_DELAY', 'STATUS', 'DELAYED', 'DELAY_REASON'],
      dtype='object')

```

```

Out[14]:

```

	YEAR	QUARTER	MONTH	DAY_OF_MONTH	DAY_OF_WEEK	FL_DATE	MKT_UNIQUE_CARRIER	OP_UNIQUE_CAI
0	2022	2	5	1	7	5/1/2022 12:00:00 AM	AA	
1	2022	2	5	1	7	5/1/2022 12:00:00 AM	AA	
2	2022	2	5	1	7	5/1/2022 12:00:00 AM	AA	
3	2022	2	5	1	7	5/1/2022 12:00:00 AM	AA	
4	2022	2	5	1	7	5/1/2022 12:00:00 AM	AA	

5 rows × 35 columns

Ethical implications:

BTS data - Flat File I do not see any ethical implications for this dataset as it is from a federal government source and is made accessible to public. The only concern I have is that, the dataset I am referring to is old and it's possible the trend has changed over time. The reason for using old dataset is because I need the flight diversion information which I was only able to find for the year 2022.

Conclusion:

As a part of this milestone, the following Data Transformation steps have been performed.

1. Dropped columns
2. Dropped duplicate rows
3. Replaced values in a dataframe column
4. Renamed a column
5. Added new columns to the dataframe
6. Implemented arithmetic functions for statistical analysis
7. Performed null check to drop rows with null values.

Milestone 3 - Cleaning/Formatting Website Data

Flat File - Website: The flat file has a column for diverted flights but does not have any information on the cause for diversion. I would like to look up the reason for a flight being diverted. The website and flat file can be matched on flight date, origin and destination to lookup diverted flight information. Flat file has many to many relation with the Website. We will need to pass the flight date and the origin and destination city to the website to get flight diversion details for a particular date and route.

```
In [15]: url = 'https://www.diverted.eu/' #Website with diverted flight information
```

```
In [16]: # Parsing HTML using BeautifulSoup
html = urlopen(url)
soup = BeautifulSoup(html, 'html.parser')
```

```
In [17]: #Parse HTML for the diverted data table
flight_diverted_table = soup.findAll("table", { 'id' : 'tablepress-current_month' })
flight_diverted_table
```

```
Out[17]: [<table class="tablepress tablepress-id-current_month tablepress-responsive" id="tablepr
ess-current_month">
  <thead>
    <tr class="row-1 odd">
      <th class="column-1">Date</th><th class="column-2">Airlines/Operator</th><th class="col
umn-3">Flight number</th><th class="column-4">Departure airport</th><th class="column-
5">Destination airport</th><th class="column-6">Diverted to</th><th class="column-7">Eme
rgency code</th><th class="column-8">Alleged reason</th><th class="column-9">Aircraft</t
h><th class="column-10">Registration</th>
    </tr>
  </thead>
  <tbody class="row-hover">
```

[illegible]

18.07.2022	Delta Air Lines	DL115 / DAL115	Paris	Seattle	Minneapolis	7700		Airbus A330-323	N815NW
17.07.2022	Southwest Airlines	WN2208 / SWA2208	Phoenix	Chicago	Phoenix			Boeing 737-7H4	N474WN
17.07.2022	KLM	L992 / KLM992	London	Amsterdam	London		bird strike	Embraer E190STD	PH-EXV
16.07.2022	IndiGo	6E1406 / IGO1406	Sharjah	Hyderabad	Karachi		engine issue	Airbus A320-271N	VT-IJK
16.07.2022	Air India Express	IX355 / AXB355	Kozhikode	Dubai	Muscat		smell in cabin	Boeing 737-8HG	VT-AXX
16.07.2022	Eurowings Discover	4Y7 / OCN7	Puerto Plata	Frankfurt	Dusseldorf		pressurisation issue	Airbus A330-343	D-AIKA
15.07.2022	LATAM Airlines	LA3457 / TAM3457	Florianopolis	Sao Paulo	Florianopolis		bird strike	Airbus A320-232	PR-MBH
15.07.2022	United Airlines	UA2638 / UAL2638	Portland	New York	Green Bay		smoke in cockpit	Boeing 737-724	N13720
15.07.2022	Enter Air	E45515 / ENT5515	Warsaw	Espargos	Tenerife		medical emergency	Boeing 737 MAX 8	SP-EXA
14.07.2022	IndiGo	6E859 / IGO859	Delhi	Vadodara	Jaipur		engine iss		

```

ue</td><td class="column-9">Airbus A320-271N</td><td class="column-10">VT-ITP</td>
</tr>
<tr class="row-21 odd">
<td class="column-1">14.07.2022</td><td class="column-2">American Airlines</td><td clas
s="column-3">AA629 / AAL629</td><td class="column-4">New York</td><td class="column-5">M
iami</td><td class="column-6">Charlotte</td><td class="column-7">7700</td><td class="col
umn-8">potential mechanical issue</td><td class="column-9">Boeing 737-823</td><td class
="column-10">N818NN</td>
</tr>
<tr class="row-22 even">
<td class="column-1">14.07.2022</td><td class="column-2">Royal Air Maroc</td><td class
="column-3">AT851 / RAM851W</td><td class="column-4">Rotterdam</td><td class="column-5">
Casablanca</td><td class="column-6">Amsterdam</td><td class="column-7"></td><td class="c
olumn-8">flaps issue</td><td class="column-9">Boeing 737-8B6</td><td class="column-10"><
a href="https://www.mysafersky.com/aircraft-registration/cn-rnp/" rel="noopener" target
="_blank">CN-RNP</a></td>
</tr>
<tr class="row-23 odd">
<td class="column-1">12.07.2022</td><td class="column-2">Lufthansa</td><td class="colum
n-3">LH1311 / DLH8WT</td><td class="column-4">Luqa</td><td class="column-5">Frankfurt</t
d><td class="column-6">Palermo</td><td class="column-7">7700</td><td class="column-8">en
gine issue</td><td class="column-9">Airbus A321-131</td><td class="column-10"><a href='h
ttps://www.mysafersky.com/aircraft-registration/d-airl/' target="_blank">D-AIRL</a></td>
</tr>
<tr class="row-24 even">
<td class="column-1">12.07.2022</td><td class="column-2">Delta Air Lines</td><td class
="column-3">DL123 / DAL123</td><td class="column-4">Edinburgh</td><td class="column-5">B
oston</td><td class="column-6">Shannon</td><td class="column-7">7700</td><td class="colu
mn-8">hydraulic issue</td><td class="column-9">Boeing 767-332(ER)</td><td class="column-
10">N193DN</td>
</tr>
<tr class="row-25 odd">
<td class="column-1">11.07.2022</td><td class="column-2">Nordstar</td><td class="column
-3">Y7217 / TYA217</td><td class="column-4">Krasnoyarsk</td><td class="column-5">Norilsk
</td><td class="column-6">Krasnoyarsk</td><td class="column-7"></td><td class="column-
8">cargo smoke indication</td><td class="column-9">Boeing 737-8AS</td><td class="column-
10">RA-73252</td>
</tr>
<tr class="row-26 even">
<td class="column-1">11.07.2022</td><td class="column-2">Ryanair</td><td class="column-
3">FR8397 / RYR7NH</td><td class="column-4">Jerez</td><td class="column-5">London</td><t
d class="column-6">Bordeaux</td><td class="column-7">7700</td><td class="column-8">medic
al emergency</td><td class="column-9">Boeing 737-8AS</td><td class="column-10">EI-EKS</t
d>
</tr>
<tr class="row-27 odd">
<td class="column-1">11.07.2022</td><td class="column-2">United Airlines</td><td class
="column-3">UA3532 / RPA3532</td><td class="column-4">Nashville</td><td class="column-
5">New York</td><td class="column-6">Greensboro</td><td class="column-7">7700</td><td cl
ass="column-8"></td><td class="column-9">Embraer E170SE</td><td class="column-10">N650RW
</td>
</tr>
<tr class="row-28 even">
<td class="column-1">11.07.2022</td><td class="column-2">Binter Canarias</td><td class
="column-3">NT784 / IBB55AB</td><td class="column-4">Lanzarote</td><td class="column-5">
Tenerife</td><td class="column-6">Lanzarote</td><td class="column-7"></td><td class="col
umn-8">medical emergency</td><td class="column-9">ATR 72-600</td><td class="column-10">E
C-NQR</td>
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<td class="column-1">11.07.2022</td><td class="column-2">Scoot</td><td class="column-
3">TR9 / TGW9</td><td class="column-4">Perth</td><td class="column-5">Singapore</td><td
class="column-6">Perth</td><td class="column-7"></td><td class="column-8">tyre/landing g
ear issue</td><td class="column-9">Boeing 787-9 Dreamliner</td><td class="column-10">9V-
OJA</td>

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0614 / LOT6ER</td><td class="column-4">Zagreb</td><td class="column-5">Warsaw</td><td cl
ass="column-6">Zagreb</td><td class="column-7">7700</td><td class="column-8"></td><td cl
ass="column-9">Embraer E175LR</td><td class="column-10">SP-LIM</td>
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<td class="column-1">09.07.2022</td><td class="column-2">Azul Linhas Aereas</td><td cla
ss="column-3">AD4342 / AZU4342</td><td class="column-4">Cuiaba</td><td class="column-5">
Porto Velho</td><td class="column-6">Cuiaba</td><td class="column-7"></td><td class="col
umn-8">cargo door indication</td><td class="column-9">Airbus A320-253N</td><td class="co
lumn-10">PR-YRS</td>
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<td class="column-1">09.07.2022</td><td class="column-2">American Airlines</td><td clas
s="column-3">AA2930 / AAL2930</td><td class="column-4">Las Vegas</td><td class="column-
5">Charlotte</td><td class="column-6">Phoenix</td><td class="column-7"></td><td class="c
olumn-8">smoke in cabin</td><td class="column-9">Airbus A321-231</td><td class="column-1
0"><a href="https://www.mysafersky.com/aircraft-registration/n552uw/" rel="noopener" tar
get="_blank">N552UW</a></td>
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<td class="column-1">09.07.2022</td><td class="column-2">Korean Air</td><td class="colu
mn-3">KE9956 / KAL9956</td><td class="column-4">Istanbul</td><td class="column-5">Seoul
</td><td class="column-6">Baku</td><td class="column-7"></td><td class="column-8">engine
issue</td><td class="column-9">Airbus A330-223</td><td class="column-10">HL8228</td>
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<tr class="row-34 even">
<td class="column-1">09.07.2022</td><td class="column-2">United Airlines</td><td class
="column-3">UA2749 / UAL2749</td><td class="column-4">Victorville</td><td class="column-
5">Chicago</td><td class="column-6">Los Angeles</td><td class="column-7"></td><td class
="column-8"></td><td class="column-9">Boeing 777-222 (ER)</td><td class="column-10"><a hr
ef="https://www.mysafersky.com/aircraft-registration/n204ua/" rel="noopener" target="_bl
ank">N204UA</a></td>
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olumn-3">IA145 / IAW145</td><td class="column-4">Arbil</td><td class="column-5">Cairo</t
d><td class="column-6">Baghdad</td><td class="column-7">7700</td><td class="column-8"></
td><td class="column-9">Boeing 737-81Z</td><td class="column-10">YI-ASH</td>
</tr>
<tr class="row-36 even">
<td class="column-1">08.07.2022</td><td class="column-2">Smartavia</td><td class="colum
n-3">5N861 / AUL861</td><td class="column-4">Sochi</td><td class="column-5">Omsk</td><td
class="column-6">Ufa</td><td class="column-7">7700</td><td class="column-8"></td><td cla
ss="column-9">Boeing 737-89P</td><td class="column-10">RA-73659</td>
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<td class="column-1">08.07.2022</td><td class="column-2">American Airlines</td><td clas
s="column-3">AA1580 / AAL1580</td><td class="column-4">Chicago</td><td class="column-5">
Buffalo</td><td class="column-6">Grand Rapids</td><td class="column-7"></td><td class="c
olumn-8">smoke in cockpit</td><td class="column-9">Boeing 737-823</td><td class="column-
10">N939NN</td>
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<tr class="row-38 even">
<td class="column-1">08.07.2022</td><td class="column-2">Delta Air Lines</td><td class
="column-3">DL1073 / DAL1073</td><td class="column-4">Salt Lake City</td><td class="colu
mn-5">Indianapolis</td><td class="column-6">Salt Lake City</td><td class="column-7"></td>
<td class="column-8">engine issue</td><td class="column-9">Airbus A320-212</td><td clas
s="column-10">N371NW</td>
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<td class="column-1">06.07.2022</td><td class="column-2">Ural Airlines</td><td class="c
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hand</td><td class="column-6">Moscow</td><td class="column-7"></td><td class="column-8">
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bird strike</td><td class="column-9">Airbus A321-231</td><td class="column-10">RA-73843</td></tr>

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<td class="column-1">06.07.2022</td><td class="column-2">Aer Lingus</td><td class="column-3">EI104 / EIN104</td><td class="column-4">New York</td><td class="column-5">Dublin</td><td class="column-6">New York</td><td class="column-7"></td><td class="column-8">technical issue</td><td class="column-9">Airbus A330-302</td><td class="column-10">EI-DUZ</td></tr>

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<td class="column-1">06.07.2022</td><td class="column-2">EasyJet</td><td class="column-3">U27169 / EYZ23KG</td><td class="column-4">Liverpool</td><td class="column-5">Tenerife</td><td class="column-6">Lisbon</td><td class="column-7"></td><td class="column-8">disruptive passenger</td><td class="column-9">Airbus A320-251N</td><td class="column-10">G-UZLD</td></tr>

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<td class="column-1">05.07.2022</td><td class="column-2">Porter Airlines</td><td class="column-3">PD246 / POE246</td><td class="column-4">Toronto</td><td class="column-5">Thunder Bay</td><td class="column-6">Toronto</td><td class="column-7"></td><td class="column-8">odor on board</td><td class="column-9">De Havilland Canada Dash 8-400</td><td class="column-10">C-GLQB</td></tr>

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<td class="column-1">05.07.2022</td><td class="column-2">SpiceJet</td><td class="column-3">SG11 / SEJ011</td><td class="column-4">Delhi</td><td class="column-5">Dubai</td><td class="column-6">Karachi</td><td class="column-7"></td><td class="column-8">suspected fuel leak</td><td class="column-9">Boeing 737 MAX 8</td><td class="column-10">VT-MXG</td></tr>

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<td class="column-1">04.07.2022</td><td class="column-2">Swoop</td><td class="column-3">WO264 / WSW264</td><td class="column-4">Edmonton</td><td class="column-5">Halifax</td><td class="column-6">Edmonton</td><td class="column-7"></td><td class="column-8">tyre issue</td><td class="column-9">Boeing 737-8CT</td><td class="column-10">C-GXRW</td></tr>

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<td class="column-1">04.07.2022</td><td class="column-2">Aeroflot</td><td class="column-3">SU6391 / SDM6391</td><td class="column-4">Moscow</td><td class="column-5">Magnitogorsk</td><td class="column-6">Moscow</td><td class="column-7"></td><td class="column-8">technical issue</td><td class="column-9">Sukhoi Superjet 100-95B</td><td class="column-10">RA-89099</td></tr>

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<td class="column-1">04.07.2022</td><td class="column-2">Etihad</td><td class="column-3">EY65 / ETD65</td><td class="column-4">Abu Dhabi</td><td class="column-5">Moscow</td><td class="column-6">Abu Dhabi</td><td class="column-7">7700</td><td class="column-8">smell on board</td><td class="column-9">Boeing 787-9 Dreamliner</td><td class="column-10">A6-BLQ</td></tr>

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<td class="column-1">04.07.2022</td><td class="column-2">Loganair</td><td class="column-3">LM660 / LOG46SP</td><td class="column-4">Liverpool</td><td class="column-5">Londonderry</td><td class="column-6">Liverpool</td><td class="column-7">7700</td><td class="column-8"></td><td class="column-9">Embraer ERJ-145MP</td><td class="column-10">G-SAJ0</td></tr>

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<td class="column-1">03.07.2022</td><td class="column-2">Air Canada</td><td class="column-3">AC8543 / JZA543</td><td class="column-4">Montreal</td><td class="column-5">Regina</td><td class="column-6">Montreal</td><td class="column-7"></td><td class="column-8">me

dical emergency	Embraer E175SU	C-FRQN
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03.07.2022	United Airlines	UA885 / UAL885	Rome	Washin gton	London		technical issue	Boeing 777-224 (ER)	N76021
03.07.2022	TAAG Angola Airlines	DT577 / DTA577	Luanda	Johannesburg	Lubango		technical issue	Boeing 737-7M2	D2-TBJ
02.07.2022	Delta Air Lines	DL2187 / DAL2187	New York	Orlando	Charleston		cargo smoke indication	Airbus A321-211	N319DN
02.07.2022	SpiceJet	SG2962 / SEJ2962	Delhi	Jabalpur	Delhi		smoke in cabin	De Havilland Canada Dash 8-400	
02.07.2022	British Airways	BA670 / BAW670	London	Bodrum	Frankfurt		engine issue	Airbus A320-232	G-EUUK
02.07.2022	American Airlines	AA1859 / AAL1859	Charlotte	Liberia	Jacksonville			Boeing 737-823	N938AN
02.07.2022	Aeroflot	SU1747 / AFL1747	Yuzhno-Sakhalinsk	Moscow	Novosibirsk		medical emergency	Boeing 777-3M0 (ER)	RA-73130
01.07.2022	Air New Zealand	NZ287 / ANZ287	Christchurch	Shanghai	Auckland		windshield issue	Boeing 787-9 Dreamliner	ZK-NZG
01.07.2022	Jet2	LS507 / EXS76XM	Newcastle	Antalya	Newcastle	7700	engine issue	Boeing 737-8MG	https://www.mysafersky.com/aircraft-registration/g-jzbh/

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-JZBH</a></td>
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<td class="column-1">01.07.2022</td><td class="column-2">United Airlines</td><td class="column-3">UA1461 / UAL1461</td><td class="column-4">Orlando</td><td class="column-5">New York</td><td class="column-6">Washington</td><td class="column-7"></td><td class="column-8"></td><td class="column-9">Boeing 737-924 (ER)</td><td class="column-10">N38459</td>
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<tr class="row-59 odd">
<td class="column-1">30.06.2022</td><td class="column-2">Nolinor Aviation</td><td class="column-3">N5710 / NRL710</td><td class="column-4">Montreal</td><td class="column-5">Hologuin</td><td class="column-6">Jacksonville</td><td class="column-7">7700</td><td class="column-8">cargo smoke indication</td><td class="column-9">Boeing 737-408</td><td class="column-10">C-GGWX</td>
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<td class="column-1">30.06.2022</td><td class="column-2">British Airways</td><td class="column-3">BA249 / BAW249</td><td class="column-4">London</td><td class="column-5">Rio de Janeiro</td><td class="column-6">Fortaleza</td><td class="column-7"></td><td class="column-8">disruptive passenger</td><td class="column-9">Boeing 787-8 Dreamliner</td><td class="column-10"><a href="https://www.mysafersky.com/aircraft-registration/g-zbjm/" rel="noopener" target="_blank">G-ZBJM</a></td>
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<td class="column-1">30.06.2022</td><td class="column-2">United Airlines</td><td class="column-3">UA935 / UAL935</td><td class="column-4">London</td><td class="column-5">Los Angeles</td><td class="column-6">London</td><td class="column-7"></td><td class="column-8">technical issue</td><td class="column-9">Boeing 787-9 Dreamliner</td><td class="column-10">N24979</td>
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<td class="column-1">29.06.2022</td><td class="column-2">Pegas Fly</td><td class="column-3">EO567 / KAR567</td><td class="column-4">Moscow</td><td class="column-5">Orsk</td><td class="column-6">Moscow</td><td class="column-7"></td><td class="column-8">technical issue</td><td class="column-9">Embraer E190LR</td><td class="column-10">RA-02741</td>
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<td class="column-1">29.06.2022</td><td class="column-2">Etihad</td><td class="column-3">EY100 / ETD47N</td><td class="column-4">New York</td><td class="column-5">Abu Dhabi</td><td class="column-6">Frankfurt</td><td class="column-7"></td><td class="column-8">medical emergency</td><td class="column-9">Boeing 787-9 Dreamliner</td><td class="column-10">A6-BLU</td>
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<tr class="row-64 even">
<td class="column-1">28.06.2022</td><td class="column-2">Aeromexico</td><td class="column-3">AM652 / AMX652</td><td class="column-4">Guadalajara</td><td class="column-5">Chicago</td><td class="column-6">Guadalajara</td><td class="column-7"></td><td class="column-8">bird strike</td><td class="column-9">Boeing 737-852</td><td class="column-10">N957AM</td>
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<td class="column-1">27.06.2022</td><td class="column-2">TUI Airways</td><td class="column-3">BY216 / TOM5GM</td><td class="column-4">Manchester</td><td class="column-5">Boa Vista</td><td class="column-6">Manchester</td><td class="column-7"></td><td class="column-8">engine issue</td><td class="column-9">Boeing 767-38A (ER)</td><td class="column-10">G-OBYK</td>
</tr>
<tr class="row-66 even">
<td class="column-1">27.06.2022</td><td class="column-2">Aer Lingus</td><td class="column-3">EI432 / EIN432</td><td class="column-4">Dublin</td><td class="column-5">Milan</td><td class="column-6">Lyon</td><td class="column-7">7700</td><td class="column-8"></td><td class="column-9">Airbus A320-214</td><td class="column-10">EI-EDP</td>
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<td class="column-1">27.06.2022</td><td class="column-2">LOT</td><td class="column-3">L

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0156 / LOT15A	Tel Aviv	Warsaw			Sofia		cargo smoke indication	Boeing 737-89P	SP-LWC
27.06.2022	Condor	DE3 / CFG003	Hurghada	Hamburg	Cairo		spoiler issue	Boeing 757-330	D-ABOF
26.06.2022	United Airlines	UA1203 / UAL1203	Washington	Oranjestad	Nassau			Boeing 737-924 (ER)	N39418
26.06.2022	Singapore Airlines	SQ323 / SIA323	Amsterdam	Singapore	Mumbai		technical issue	Airbus A350-941	9V-SJA
25.06.2022	LATAM Airlines	LA4784 / TAM4784	Sao Paulo	Manaus	Brasilia		cracked windshield	Boeing 777-32W (ER)	PT-MUD
25.06.2022	Alaska Airlines	AS393 / ASA393	New York	San Diego	Phoenix	7700		Boeing 737-990 (ER)	N402AS
25.06.2022	Delta Air Lines	DL3507 / SKW3507	Medford	Salt Lake City	Medford	7700		Embraer E175LR	N243SY
24.06.2022	Ryanair	FR4742 / RYR29QZ	Warsaw	Glasgow	Amsterdam	7700	medical emergency	Boeing 737-8AS	SP-RKT
24.06.2022	American Airlines	AA5560 / JIA5560	Birmingham	Charlotte	Atlanta		maintenance issue	Mitsubishi CRJ-702ER	N531EG
24.06.2022	Vueling	VY1505 / VLG50AR	Paris	Florence					

	Bologna				technical reasons	Airbus A319-112	
24.06.2022	Alaska Airlines	AS675 / ASA675	Las Vegas	Seattle	Reno		
		Boeing 737-990				N319AS	
24.06.2022	TUI Airways	BY822 / TOM822	Manchester	Dalaman	Manchester		fumes on board
		Boeing 787-8 Dreamliner				G-TUIB	
23.06.2022	British Airways	BA281 / BAW281	London	Los Angeles	Winnipeg		Boeing 777-300 (ER)
						G-STBO	
23.06.2022	United Airlines	UA316 / UAL316	Dublin	New York	Dublin		Boeing 757-224
						N33103	
23.06.2022	Air Europa	UX9045 / AEA9045	Tenerife	Madrid	Lanzarote		Boeing 737-85P
						EC-LYR	
23.06.2022	Ryanair	FR5994 / RYR7YD	London	Madrid	Bordeaux		Boeing 737-8AS
						EI-DHH	
22.06.2022	Air France	AF454 / AFR454	Paris	Sao Paulo	Paris	7700	Boeing 777-328 (ER)
						F-GSQH	
22.06.2022	American Airlines	AA1336 / AAL1336	Dallas	Orlando	Dallas		Airbus A321-253NX
						N429AN	
22.06.2022	EasyJet	U26892 / EZY6892	Dalaman	Glasgow	Frankfurt		Airbus A320-251N

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nk">G-UZLA</a></td>
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<td class="column-1">21.06.2022</td><td class="column-2">Iran Air</td><td class="column-3">IR1835 / IRA1835</td><td class="column-4">Jeddah</td><td class="column-5">Mashhad</td><td class="column-6">Bushehr</td><td class="column-7"></td><td class="column-8">technical issue</td><td class="column-9">Airbus A300B4-605R</td><td class="column-10">EP-IBA</td>
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<tr class="row-87 odd">
<td class="column-1">21.06.2022</td><td class="column-2">American Airlines</td><td class="column-3">AA1984 / AAL1984</td><td class="column-4">Chicago</td><td class="column-5">Charlotte</td><td class="column-6">Indianapolis</td><td class="column-7"></td><td class="column-8">cracked windshield</td><td class="column-9">Boeing 737-823</td><td class="column-10"><a href="https://www.mysafersky.com/aircraft-registration/n819nn/" rel="noopener" target="_blank">N819NN</a></td>
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<td class="column-1">21.06.2022</td><td class="column-2">Austrian Airlines</td><td class="column-3">OS93 / AUA93</td><td class="column-4">Vienna</td><td class="column-5">Washington</td><td class="column-6">Shannon</td><td class="column-7"></td><td class="column-8">navigation system issue</td><td class="column-9">Boeing 767-329(ER)</td><td class="column-10"><a href="https://www.mysafersky.com/aircraft-registration/oe-lae/" rel="noopener" target="_blank">OE-LAE</a></td>
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<td class="column-1">20.06.2022</td><td class="column-2">British Airways</td><td class="column-3">BA783 / BAW783C</td><td class="column-4">Stockholm</td><td class="column-5">London</td><td class="column-6">Stockholm</td><td class="column-7"></td><td class="column-8"></td><td class="column-9">Airbus A321-231</td><td class="column-10"><a href="https://www.mysafersky.com/aircraft-registration/g-euxi/" rel="noopener" target="_blank">G-EUXI</a></td>
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<td class="column-1">20.06.2022</td><td class="column-2">SpiceJet</td><td class="column-3">SG23 / SEJ023</td><td class="column-4">Madurai</td><td class="column-5">Dubai</td><td class="column-6">Goa</td><td class="column-7"></td><td class="column-8">medical emergency</td><td class="column-9">Boeing 737-8GJ</td><td class="column-10">VT-SZK</td>
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<td class="column-1">20.06.2022</td><td class="column-2">FlySafair</td><td class="column-3">FA478 / SFR</td><td class="column-4">Johannesburg</td><td class="column-5">Durban</td><td class="column-6">Johannesburg</td><td class="column-7"></td><td class="column-8">technical issue</td><td class="column-9">Boeing 737-4Y0</td><td class="column-10"><a href="https://www.mysafersky.com/aircraft-registration/zs-jre/" rel="noopener" target="_blank">ZS-JRE</a></td>
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olumn-3">QR777 / QTR25Q</td><td class="column-4">Doha</td><td class="column-5">Miami</td
><td class="column-6">Madrid</td><td class="column-7"></td><td class="column-8">possible
technical issue</td><td class="column-9">Airbus A350-941</td><td class="column-10">A7-AM
L</td>
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<tr class="row-96 even">
<td class="column-1">19.06.2022</td><td class="column-2">IndiGo</td><td class="column-
3">6E6394 / IGO6394</td><td class="column-4">Guwahati</td><td class="column-5">Delhi</td
><td class="column-6">Guwahati</td><td class="column-7"></td><td class="column-8">suspec
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d><td class="column-9">Boeing 737-85R</td><td class="column-10"><a href="https://www.mys
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d><td class="column-6">Delhi</td><td class="column-7"></td><td class="column-8">pressuri
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</td><td class="column-6">Lisbon</td><td class="column-7"></td><td class="column-8">poss
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td><td class="column-6">Munich</td><td class="column-7"></td><td class="column-8"></td><
td class="column-9">Boeing 737 MAX 8</td><td class="column-10">G-TUMO</td>
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| 16.06.2022 | Lufthansa | LH1372 / DLH8CU | Frankfurt | Wroclaw | Warsaw |  | spoiler issue | Mitsubishi CRJ-900LR | D-ACNB |
| 16.06.2022 | Allegiant Air | G42593 / AAY2593 | Sarasota | Akron | Sarasota |  | bird strike | Airbus A320-214 | N285NV |
| 16.06.2022 | TUI Airways | BY189 / TOM189 | Punta Cana | Manchester | St. John's |  |  | Boeing 787-9 Dreamliner | G-TUIN |
| 15.06.2022 | Air Canada | AC355 / ACA355 | Ottawa | Calgary | Toronto |  | engine issue | Airbus A220-300 | C-GVUN |
| 14.06.2022 | Volotea | V71611 / VOE6KK | Mykonos | Naples | Bari |  | engine issue | Airbus A319-111 | EC-MUX |
| 14.06.2022 | Emirates | EK412 / UAE3HJ | Dubai | Sydney | Singapore |  |  | Airbus A380-861 | A6-EUE |
| 14.06.2022 | United Airlines | UA33 / UAL33 | Tokyo | Los Angeles | Honolulu |  | disruptive passenger | Boeing 787-9 Dreamliner | N36962 |
| 14.06.2022 | Qatar Airways | QR629 / QTR6J | Lahore | Doha | Karachi | 7700 | technical issue | Boeing 777-3DZ (ER) | A7-BEA |
| 14.06.2022 | Air France | AF121 / AFR121 | Chennai | Paris | Bucharest |  | medical emergency | Boeing 787-9 Dreamliner | F-HRBH |
| 12.06.2022 | Hawaiian Airlines | HA56 / HAL56 | Kahului | Los Angeles | Honolulu |  |  |  |  |

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09.06.2022</td><td class="column-2">TUIfly Belgium</td><td class="column-3">TB2542 / JAF8AV</td><td class="column-4">Casablanca</td><td class="column-5">Liege</td><td class="column-6">Casablanca</td><td class="column-7"></td><td class="column-8">bird strike</td><td class="column-9">Boeing 737-7K5</td><td class="column-10">OO-JAR</td></tr>
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09.06.2022</td><td class="column-2">TUI Airways</td><td class="column-3">BY1473 / TOM2GC</td><td class="column-4">Lanzarote</td><td class="column-5">Belfast</td><td class="column-6">Porto</td><td class="column-7"></td><td class="column-8">operational issues</td><td class="column-9">Boeing 737-8Q8</td><td class="column-10">C-FYJD</td></tr>
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07.06.2022</td><td class="column-2">TUI fly</td><td class="column-3">BY245 / TOM2HY</td><td class="column-4">Espargos</td><td class="column-5">Bristol</td><td class="column-6">Birmingham</td><td class="column-7">7700</td><td class="column-8"></td></tr>
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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 03.06.2022 | Air France | AF6004 / AFR72KT | Paris | Marseille | Paris | 7700 |  | Airbus A318-111 | F-GUGM |
| 03.06.2022 | Ryanair | FR4440 / RYR69LH | Bristol | Valencia | Bordeaux | 7700 | medical emergency | Boeing 737-8AS | EI-DPR |
| 02.06.2022 | United Airlines | UA3536 / RPA3536 | New York | Norfolk | New York | 7700 |  | Embraer E170SE | N859RW |
| 02.06.2022 | Air France | AF7528 / AFR19ED | Paris | Toulouse | Paris | 7700 |  | Airbus A321-111 | F-GMZD |
| 02.06.2022 | Virgin Atlantic | VS142 / VIR142 | Los Angeles | London | Reykjavik |  |  | Boeing 787-9 Dreamliner | G-VCRU |
| 02.06.2022 | TUI Airways | BY709 / TOM1TA | Dalaman | Manchester | Frankfurt | 7700 | medical emergency | Boeing 737-8K5 | G-TAWA |
| 01.06.2022 | Buddha Air | U4953 / BHA953 | Kathmandu | Bhadrapur | Kathmandu |  | tyre issue | ATR 72-500 | 9N-ANP |
| 31.05.2022 | Virgin Australia | VA9223 / VOZ9223 | Perth | Booigeeda | Perth |  | hydraulic issue | Airbus A320-232 | VH-VNB |
| 31.05.2022 | Aer Lingus | EI3326 / EAI26MH | Dublin | Manchester | Dublin | 7700 | technical issue | ATR 72-600 | EI-HDH |
| 30.05.2022 | American Airlines | AA720 / AAL720 | Charlotte | Rome | Charlotte |  | maintenance issue | Boeing 777-223(ER) | N793AN |

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793AN</a></td>
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17.05.2022	Iberia	IB6341 / IBE6341	Madrid	Guatemala City	Madrid		possible technical issue	Airbus A330-202	EC-MOY
17.05.2022	United Airlines	UA6339 / ASH6339	Salt Lake City	Houston	Colorado Springs		pressurisation issue	Embraer E175LR	N86312
16.05.2022	Ryanair	FR9130 / RYR72XZ	Manchester	Faro	Nantes		disruptive passenger	Boeing 737-8AS	EI-EVE
16.05.2022	TUI Airways	BY3129 / TOM1MG	Corfu	Doncaster	Brussels	7700		Airbus A320-232	ES-SAM
16.05.2022	LOT	LOT433 / LOT433	Warsaw	Madrid	Warsaw		bomb threat	Boeing 737-89P	https://www.mysafersky.com/aircraft-registration/sp-lwa/ SP-LWA
16.05.2022	Air Canada	AC843 / ACA843	Frankfurt	Toronto	Amsterdam			Boeing 787-9 Dreamliner	https://www.mysafersky.com/aircraft-registration/c-frtu/ C-FRTU
16.05.2022	American Airlines	AA1612 / AAL1612	Bozeman	Dallas	Bozeman		bird strike	Boeing 737-823	https://www.mysafersky.com/aircraft-registration/n817nn/ N817NN
15.05.2022	Azul Linhas Aereas	AD2859	Campinas	Uberlandia	Jundiai		pressurisation issue	Embraer E195AR	PR-AXC
15.05.2022	JetBlue Airways	B6517 / JBU517	Boston	New York	Boston		smell on board	Embraer E190AR	N374 JB
15.05.2022	Citilink	QG483 / CTV483	Banjarmasin	Jakarta					

	Semarang				engine issue	Airbus A320-214	PK-GQH
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15.05.2022	TUI Airways	BY2772 / TOM2AG	Manchester	Reus	Manchester	7700	technical issue	Airbus A320-214	YL-LCT
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15.05.2022	Jet2	LS542 / EXS7LX	Gran Canaria	Newcastle	Porto		disruptive passenger	Boeing 737-8Z9	G-GDFP
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15.05.2022	Air Canada	AC870 / ACA870	Montreal	Paris	St. John's		disruptive passenger	Boeing 777-333(ER)	C-FNNQ
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15.05.2022	SunExpress	XQ634 / SXS6DT	Dalaman	Cologne	Munich		pressurisation issue	Boeing 737-8HC	TC-SEI
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14.05.2022	Air Canada	AC811 / ACA811	Lisbon	Toronto	Montreal		hydraulic issue	Airbus A330-343	C-GHKC
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13.05.2022	Blue Air	0B157 / BLA8HZ	Bucharest	Lisbon	Bucharest		technical issue	Boeing 737 MAX 8	YR-MXA
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13.05.2022	IndiGo	6E1723 / IGO1723	Doha	Bengaluru	Mumbai		disruptive passenger	Airbus A320-251N	VT-ISW
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12.05.2022	Air Dolomiti	EN8061 / DLA8061	Graz	Frankfurt	Graz		smell on board	Embraer E195LR	I-ADJS
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12.05.2022	Aeroflot	SU1184 / AFL1184	Moscow	Volgograd	Moscow		brakes issue	Boeing 737-8LJ	RA-73124
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</td><td class="column-6">Jaipur</td><td class="column-7"></td><td class="column-8">medi
cal emergency</td><td class="column-9">Airbus A321-271NX</td><td class="column-10">VT-IU
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<td class="column-1">06.05.2022</td><td class="column-2">Air Canada</td><td class="colu
mn-3">AC8350 / JZA350</td><td class="column-4">Prince George</td><td class="column-5">Va
ncouver</td><td class="column-6">Prince George</td><td class="column-7"></td><td class
="column-8">hydraulic issue</td><td class="column-9">De Havilland Canada Dash 8-400</td>
<td class="column-10">C-GIJZ</td>
</tr>
<tr class="row-221 odd">
<td class="column-1">06.05.2022</td><td class="column-2">Jet2</td><td class="column-3">
LS382 / EXS33P</td><td class="column-4">Tenerife</td><td class="column-5">Belfast</td><t
d class="column-6">Shannon</td><td class="column-7"></td><td class="column-8">medical em
ergency</td><td class="column-9">Boeing 737-86N</td><td class="column-10"><a href="http
s://www.mysafersky.com/aircraft-registration/g-gdfs/" rel="noopener" target="_blank">G-G
DFS</a></td>
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5">Singapore</td><td class="column-6">Kolkata</td><td class="column-7"></td><td class="c
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0">9V-MGL</td>
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LS134 / EXS23BT</td><td class="column-4">Malaga</td><td class="column-5">Glasgow</td><td
class="column-6">Nantes</td><td class="column-7">7700</td><td class="column-8">medical
emergency</td><td class="column-9">Boeing 737-8MG</td><td class="column-10">G-JZBA</td>
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3">B2740 / BRU740</td><td class="column-4">Baku</td><td class="column-5">Minsk</td><td c
lass="column-6">Samara</td><td class="column-7">7700</td><td class="column-8">medical em
ergency</td><td class="column-9">Boeing 737-3Q8</td><td class="column-10"><a href='http
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<tr class="row-225 odd">
<td class="column-1">04.05.2022</td><td class="column-2">Avianca</td><td class="column-
3">AV44 / AVA044</td><td class="column-4">Bogota</td><td class="column-5">Mexico City</t
d><td class="column-6">Cancun</td><td class="column-7"></td><td class="column-8">disrupt
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  <td class="column-1">03.05.2022</td><td class="column-2">EasyJet</td><td class="column-3">U26701 / EZY15UV</td><td class="column-4">Belfast</td><td class="column-5">Alicante</td><td class="column-6">Brest</td><td class="column-7">7700</td><td class="column-8">medical emergency</td><td class="column-9">Airbus A320-214</td><td class="column-10">G-EZTJ</td>
</tr>
<tr class="row-230 even">
  <td class="column-1">03.05.2022</td><td class="column-2">United Airlines</td><td class="column-3">A934 / UAL934</td><td class="column-4">New York</td><td class="column-5">London</td><td class="column-6">New York</td><td class="column-7"></td><td class="column-8"></td><td class="column-9">Boeing 767-3CB(ER)</td><td class="column-10"><a href="https://www.mysafersky.com/aircraft-registration/n685ua/" rel="noopener" target="_blank">N685UA</a></td>
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<tr class="row-231 odd">
  <td class="column-1">03.05.2022</td><td class="column-2">American Airlines</td><td class="column-3">AA3729 / ENY3729</td><td class="column-4">Charleston</td><td class="column-5">Dallas</td><td class="column-6">Birmingham</td><td class="column-7"></td><td class="column-8">winglet issue</td><td class="column-9">Embraer E175LR</td><td class="column-10">N233NN</td>
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<tr class="row-233 odd">
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<tr class="row-234 even">
  <td class="column-1">02.05.2022</td><td class="column-2">TUI Airways</td><td class="column-3">BY44 / TOM044</td><td class="column-4">London</td><td class="column-5">Montego Bay</td><td class="column-6">Shannon</td><td class="column-7"></td><td class="column-8">medical emergency</td><td class="column-9">Boeing 787-9 Dreamliner</td><td class="column-10">G-TUIO</td>
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  <td class="column-1">01.05.2022</td><td class="column-2">Brussels Airlines</td><td class="column-3">SN3841 / BEL1LE</td><td class="column-4">Brussels</td><td class="column-5">Marrakesh</td><td class="column-6">Brussels</td><td class="column-7"></td><td class="column-8">technical issue</td><td class="column-9">Airbus A320-214</td><td class="column-10">OO-TCH</td>
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  <td class="column-1">30.04.2022</td><td class="column-2">EasyJet</td><td class="column-3">U27195 / EZY86PR</td><td class="column-4">Liverpool</td><td class="column-5">Faro</td><td class="column-6">Asturias</td><td class="column-7"></td><td class="column-8">medical emergency</td><td class="column-9">Airbus A319-111</td><td class="column-10"><a href="https://www.mysafersky.com/aircraft-registration/g-ezdd/" target="_blank">G-EZDD</a></td>
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<tr class="row-237 odd">
  <td class="column-1">30.04.2022</td><td class="column-2">KLM</td><td class="column-3">KL1651 / KLM1651</td><td class="column-4">Amsterdam</td><td class="column-5">Venice</td><td class="column-6">Dusseldorf</td><td class="column-7"></td><td class="column-8">smoke on board</td><td class="column-9">Embraer E195-E2</td><td class="column-10">PH-NXF</td>
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<tr class="row-238 even">
  <td class="column-1">29.04.2022</td><td class="column-2">Air France</td><td class="column-3">AF716 / AFR716</td><td class="column-4">Paris</td><td class="column-5">Brazzaville</td><td class="column-6">Marseille</td><td class="column-7">7700</td><td class="column-8">medical emergency</td><td class="column-9">Boeing 777-228(ER)</td><td class="column-10">F-GSPJ</td>
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<tr class="row-239 odd">
  <td class="column-1">27.04.2022</td><td class="column-2">EasyJet</td><td class="column-3">U27903 / EUJ13NF</td><td class="column-4">Amsterdam</td><td class="column-5">Faro</td><td class="column-6">London</td><td class="column-7">7700</td><td class="column-8">medical emergency</td><td class="column-9">Airbus A320-251N</td><td class="column-10">OE-LSL</td>
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<td class="column-1">23.04.2022</td><td class="column-2">United Airlines</td><td class="column-3">UA2310 / UAL2310</td><td class="column-4">Miami</td><td class="column-5">New York</td><td class="column-6">Orlando</td><td class="column-7"></td><td class="column-8">urgent customer situation</td><td class="column-9">Airbus A320-232</td><td class="column-10">N428UA</td>
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W61515 / WZZ1UZ	Warsaw	Oslo	Gdansk		bomb threat	Airbus A321-231	HA-LXP
20.04.2022	SpiceJet	SG1007 / SEJ1007	Kishangarh	Hyderabad	Jaipur		medical emergency
19.04.2022	Pascan Aviation	P6478 / PSC478	Iles-de-la-Madeleine	Gaspe	Mont-Joli	7700	engine issue
18.04.2022	Italia Trasporto Aereo	AZ146 / ITY146	Milan	Luxembourg	Milan		airspeed issue
18.04.2022	Lufthansa	LH431 / DLH431	Chicago	Frankfurt	Chicago		lavatory issue
18.04.2022	American Airlines	AA3130 / SKW3130	Phoenix	Arcata	Fresno		cracked windshield
18.04.2022	Delta Air Lines	DL4 / DAL4	London	New York	Dublin		smoke in cockpit
17.04.2022	Austrian Airlines	OS94 / AUA94	Washington	Vienna	Washington		engine issue
17.04.2022	TUI fly	OR703 / TFL703	Bonaire	Amsterdam	Curacao		cracked windshield
16.04.2022	JetBlue						

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3">B62033 / JBU2033</td><td class="column-4">Boston</td><td class="column-5">Houston</td>
<td class="column-6">Buffalo</td><td class="column-7"></td><td class="column-8">engine
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<td class="column-6">St. John's</td><td class="column-7">7700</td><td class="column-8">
  medical emergency</td><td class="column-9">Boeing 777-228(ER)</td><td class="column-10">
  F-GSPM</td>
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  <td class="column-1">15.04.2022</td><td class="column-2">American Airlines</td><td class="column-3">AA796 / AAL796</td><td class="column-4">Washington</td><td class="column-5">Dallas</td><td class="column-6">Memphis</td><td class="column-7"></td><td class="column-8"></td><td class="column-9">Boeing 737-823</td><td class="column-10"><a href="http://www.mysafersky.com/aircraft-registration/n337pj/" rel="noopener" target="_blank">N337PJ</a></td>
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  conditioning issue</td><td class="column-9">Sukhoi Superjet 100-95B</td><td class="column-10">RA-89051</td>
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[illegible]

09.04.2022	Icelandair	mn-3">FI542 / ICE8K	Reykjavik	Paris	Glasgow	7700		Boeing 767-319 (ER)	TF-ISO
08.04.2022	Southwest Airlines	WN539 / SWA539	Austin	Phoenix	Austin			Boeing 737-8H4	N8600F
08.04.2022	Lufthansa	LH773 / DLH773	Bangkok	Munich	Ankara			Airbus A350-941	D-AIXJ
08.04.2022	LOT	LO6505 / LOT6505	Warsaw	Cancun	Reykjavik			Boeing 787-8 Dreamliner	SP-LRH
08.04.2022	Southwest Airlines	WN1749 / SWA1749	Washington	Tampa	Washington			Boeing 737-7H4	N434WN
08.04.2022	Avianca	AV120 / AVA120	Bogota	London	Bogota			Boeing 787-8 Dreamliner	N780AV
08.04.2022	Allegiant Air	G4929 / AAY929	Fort Lauderdale	Syracuse	Fort Lauderdale			Airbus A320-214	N223 NV
07.04.2022	Spirit Airlines	NK1005 / NKS1005	Philadelphia	Fort Lauderdale	Daytona Beach			Airbus A320-271N	N915NK
06.04.2022	United Airlines	UA52 / UAL52	Washington	Zurich	Shannon			Boeing 767-322 (ER)	N670UA
06.04.2022	United Airlines								

05.04.2022	United Airlines	UAL1478 / UAL1478	Denver		flaps issue	Boeing 737-824	N33294
05.04.2022	United Airlines	UAL1706 / UAL1706	Hilo	Los Angeles		Boeing 737-824	N27246
05.04.2022	United Airlines	UAL1137 / UAL1137	Las Vegas	Washington	Chicago	Airbus A320-232	N455UA
04.04.2022	Lufthansa	LH457 / DLH457	Los Angeles	Frankfurt	Denver	Boeing 747-830	D-ABYN
04.04.2022	IndiGo	6E7074 / IGO7074	Nagpur	Lucknow	Nagpur	ATR 72-600	VT-IYW
04.04.2022	FlySafair	FA143 / SFR143	East London	Cape Town	Port Elizabeth	Boeing 737-4Y0	ZS-JRE
04.04.2022	Malaysia Airlines	MH129 / MAS129	Kuala Lumpur	Melbourne	Perth	Airbus A330-323	9M-MTJ
03.04.2022	Ryanair	FR2522 / RYR351M	Glasgow	Alicante	Manchester	Boeing 737-8AS	EI-EME
03.04.2022	Lufthansa	LH778 / DLH778	Frankfurt	Singapore	Frankfurt	Airbus A340-313	D-AIGU
03.04.2022	Malaysia Airlines	MH2664 / MAS2664	Kuala Lumpur	Tawau	Kuala Lumpur	Boeing 737-8H6	9M-MLS

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Orleans</td><td class="column-6">Spokane</td><td class="column-7"></td><td class="column-8"></td><td class="column-9">Boeing 737-890</td><td class="column-10">N564AS</td>
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smoke indication</td><td class="column-9">Boeing 737-8AS</td><td class="column-10">EI-D
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30.03.2022	Brussels Airlines	SN369 / BEL369	Yaounde	Brussels	Tammanrassa		medical emergency	Airbus A330-342	OO-SFB
30.03.2022	FlySafair	FA143 / SFR143	East London	Cape Town	Port Elizabeth		slat issue	Boeing 737-4Y0	ZS-JRE
30.03.2022	Alaska Airlines	AS840 / ASA840	Boston	Seatle	Boston		tail strike on takeoff	Boeing 737-990 (ER)	N238AK
29.03.2022	Southwest Airlines	WN1859 / SWA1859	Milwaukee	Baltimore	Milwaukee		engine issue	Boeing 737-7H4	N295WN
29.03.2022	LATAM Airlines	LA4292 / ARE4292	Medellin	Cartagena	Medellin		landing gear issue	Airbus A320-214	CC-BAS
29.03.2022	Aeroflot	SU1967 / AFL1967	Yerevan	Moscow	Samara		bomb threat	Sukhoi Superjet 100-95B	RA-89027
28.03.2022	Delta Air Lines	DL339 / DAL339	Atlanta	Sea	Denver	7700	pressurisation issue	Boeing 757-232	N686DA
27.03.2022	Air Astana	KC622 / KZR622	Nur-Sultan	Almaty	Nur-Sultan	7700	pressurisation issue	Airbus A321-271N	EI-KDC

27.03.2022	United Airlines	column-3">UA134 / UAL134	New York	column-5">Zurich	column-6">New York	column-7">7700	column-8">engine issue	column-9">Boeing 767-322(ER)	column-10">N675UA
27.03.2022	Enter Air	column-3">E47835 / ENT7835	Warsaw	column-5">Espargos	column-6">Fuerteventura	column-7">	column-8">disruptive passenger	column-9">Boeing 737 MAX 8	column-10">SP-EXB
27.03.2022	Lufthansa	column-3">LH438 / DLH438	Frankfurt	column-5">Dallas	column-6">Reykjavik	column-7">	column-8">smoke on board	column-9">Airbus A340-313	column-10">D-AIGN
26.03.2022	Avianca	column-3">AV7392 / GLG7392	Guayaquil	column-5">New York	column-6">Guayaquil	column-7">	column-8">bird strike	column-9">Airbus A320-214	column-10">N748AV
25.03.2022	United Airlines	column-3">UA3942 / AWI3942	Montreal	column-5">Washington	column-6">Syracuse	column-7">	column-8">engine issue	column-9">Mitsubishi CRJ-200LR	column-10">N445AW
25.03.2022	Singapore Airlines	column-3">SQ305 / SIA305	London	column-5">Singapore	column-6">London	column-7">	column-8">engine issue	column-9">Boeing 777-312(ER)	column-10">9V-SWZ
24.03.2022	British Airways	column-3">BA304 / BAW304	London	column-5">Paris	column-6">London	column-7">7700	column-8">mechanical issue	column-9">Airbus A320-232	column-10">G-GATJ
24.03.2022	S7 Airlines	column-3">S75211 / SBI5211	Novosibirsk	column-5">Blagoveshchensk	column-6">Irkutsk	column-7">	column-8">engine issue	column-9">Airbus A321-271N	column-10">VQ-BDI
23.03.2022	Air Niugini	column-3">PX3 / ANG3	Port Moresby	column-5">Brisbane	column-6">Port Moresby	column-7">	column-8">pressurisation issue	column-9">Boeing 767-341(ER)	column-10">P2-PXV
22.03.2022	Aer Lingus	column-3">	column-4">	column-5">	column-6">	column-7">	column-8">	column-9">	column-10">

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<td class="column-6">Paris</td><td class="column-7">7700</td><td class="column-8">smoke
on board</td><td class="column-9">Boeing 787-9 Dreamliner</td><td class="column-10">F-H
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07.03.2022	Comair	MN451 / CAW451	Johannesburg	Cape Town	Johannesburg		engine issue	Boeing 737-8LD	ZS-ZWB
07.03.2022	Delta Air Lines	DL5765 / RPA5765	New York	Jacksonville	Charleston	7700		Embraer E175LR	N202JQ
06.03.2022	United Airlines	UA3671 / RPA3671	Washington	Raleigh-Durham	Washington		technical issue	Embraer E175LR	N745YX
06.03.2022	Luxair	LG8013 / LGL8013	Luxembourg	Paris	Luxembourg		landing gear issue	De Havilland Canada Dash 8-400	LX-LQB
06.03.2022	Kenya Airways	KQ311 / KQA311	Dubai	Nairobi	Dubai		tail strike on takeoff	Boeing 737-8HX	5Y-CYB
06.03.2022	LATAM Airlines	LA8000 / TAM8000	Sao Paulo	Bogota	Sao Paulo		engine shut down	Airbus A320-214	PR-TYI
05.03.2022	Azul Linhas Aereas	AD4763 / AZU4763	Campinas	Fortaleza	Campinas		engine shut down	Airbus A320-251N	https://www.mysafersky.com/aircraft-registration/pr-yyi/
05.03.2022	United Airlines	UA1062 / UAL1062	Las Vegas	Chicago O'Hare	Chicago Rockford		medical emergency	Airbus A320-232	N490UA
04.03.2022	EasyJet	U2572 / EZY16LG	Bristol	Newcastle	Bristol	7700	technical issue	Airbus A319-111	G-EZBO
04.03.2022	Aerolíneas Argentinas	AR1516 / ARG1516	Cordoba						

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al emergency<td><td class="column-9">Boeing 737-8AS</td><td class="column-10">EI-EMJ</td></tr>

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<td class="column-1">25.02.2022</td><td class="column-2">Ryanair</td><td class="column-3">FR1444 / RYR75MG</td><td class="column-4">Milan</td><td class="column-5">Valencia</td><td class="column-6">Milan</td><td class="column-7"></td><td class="column-8">bird strike</td><td class="column-9">Boeing 737 MAX 8-200</td><td class="column-10">9H-VUN</td></tr>

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<td class="column-1">25.02.2022</td><td class="column-2">Air France</td><td class="column-3">AF66 / AFR066</td><td class="column-4">Paris</td><td class="column-5">Los Angeles</td><td class="column-6">Paris</td><td class="column-7">7700</td><td class="column-8"></td><td class="column-9">Boeing 777-328(ER)</td><td class="column-10">F-GSQB</td></tr>

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<td class="column-1">24.02.2022</td><td class="column-2">Nordwind Airlines</td><td class="column-3">N44145 / NWS4145</td><td class="column-4">Novosibirsk</td><td class="column-5">Sharm el-Sheikh</td><td class="column-6">Sochi</td><td class="column-7"></td><td class="column-8">medical emergency</td><td class="column-9">Airbus A321-253N</td><td class="column-10">VQ-BJC</td></tr>

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23.02.2022	American Airlines	AA534 / AAL534	Oranjestad	Philadelphia	Oranjestad		cargo smoke indication	Airbus A320-214	N105UW
23.02.2022	Nouvelair	BJ786 / LBT786	Tunis	Nice	Alghero		smoke in cabin	Airbus A320-214	TS-IND
23.02.2022	Vueling	VY3290 / VLG6YZ	Gran Canaria	Bilbao	Lanzarote		medical emergency	Airbus A320-271N	EC-NBA
21.02.2022	Ryanair	FR4158 / RYR4158	Shannon	Alicante	Cork		medical emergency	Boeing 737-8AS	EI-DWH
20.02.2022	Aurigny Air Services	GR678 / AUR78B	Guernsey	Manchester	Liverpool	7700	technical issue	ATR 72-600	G-OATR
20.02.2022	TUI fly Netherlands	OR371 / TFL371	Amsterdam	Punta Cana	Amsterdam		technical issue	Boeing 787-8 Dreamliner	PH-TFK
20.02.2022	Finnair	AY1305 / FIN2XL	Helsinki	Amsterdam	Helsinki		engine issue	Airbus A319-112	OH-LVD
20.02.2022	United Airlines	UA2192 / UAL2192	Chicago	Santa Ana	Denver		technical issue	Boeing 737-724	N14704
20.02.2022	Ural Airlines	U62932 / SVR2932	Simferopol	Yekaterinburg	Volgograd		technical issue	Airbus A319-112	VQ-BTZ
19.02.2022	Juneyao Air	HO1231 / DKH1231	Shanghai	Cheng					

du</td><td class="column-6">Wuhan</td><td class="column-7"></td><td class="column-8">cracked cockpit window</td><td class="column-9">Airbus A320-214</td><td class="column-10">B-6572</td></tr><tr class="row-403 odd"><td class="column-1">18.02.2022</td><td class="column-2">Transavia</td><td class="column-3">HV5662 / TRA5662</td><td class="column-4">Gran Canaria</td><td class="column-5">Amsterdam</td><td class="column-6">Faro</td><td class="column-7"></td><td class="column-8">medical emergency</td><td class="column-9">Boeing 737-8K2</td><td class="column-10">PH-HXN</td></tr><tr class="row-404 even"><td class="column-1">18.02.2022</td><td class="column-2">LOT</td><td class="column-3">LO6505 / LOT6505</td><td class="column-4">Warsaw</td><td class="column-5">Cancun</td><td class="column-6">Warsaw</td><td class="column-7"></td><td class="column-8">slat issue</td><td class="column-9">Boeing 787-8 Dreamliner</td><td class="column-10">SP-LRG </td></tr><tr class="row-405 odd"><td class="column-1">18.02.2022</td><td class="column-2">Air Inuit</td><td class="column-3">3H700 / AIE700</td><td class="column-4">Montreal</td><td class="column-5">Puvirnituq</td><td class="column-6">La Grande Riviere</td><td class="column-7"></td><td class="column-8">engine issue</td><td class="column-9">Boeing 737-2Q2C(A)</td><td class="column-10">C-GMAI</td></tr><tr class="row-406 even"><td class="column-1">17.02.2022</td><td class="column-2">PAL Airlines</td><td class="column-3">PB901 / PVL901</td><td class="column-4">Goose Bay</td><td class="column-5">Churchill Falls</td><td class="column-6">Goose Bay</td><td class="column-7"></td><td class="column-8">technical issue</td><td class="column-9">De Havilland Canada Dash 8-400</td><td class="column-10">C-GYYR</td></tr><tr class="row-407 odd"><td class="column-1">17.02.2022</td><td class="column-2">China Eastern Airlines</td><td class="column-3">MU5804 / CES5804</td><td class="column-4">Shanghai</td><td class="column-5">Kunming</td><td class="column-6">Changsha</td><td class="column-7"></td><td class="column-8">medical emergency</td><td class="column-9">Boeing 787-9 Dreamliner</td><td class="column-10">B-209N</td></tr><tr class="row-408 even"><td class="column-1">17.02.2022</td><td class="column-2">Vistara</td><td class="column-3">UK697 / VTI697</td><td class="column-4">Delhi</td><td class="column-5">Amritsar</td><td class="column-6">Delhi</td><td class="column-7"></td><td class="column-8">hydraulic issue</td><td class="column-9">Airbus A320-251N</td><td class="column-10">VT-TNI</td></tr><tr class="row-409 odd"><td class="column-1">17.02.2022</td><td class="column-2">Finnair</td><td class="column-3">AY1107 / FIN7GJ</td><td class="column-4">Helsinki</td><td class="column-5">Vilnius</td><td class="column-6">Riga</td><td class="column-7"></td><td class="column-8">smoke on board</td><td class="column-9">ATR 72-500</td><td class="column-10">OH-ATI</td></tr><tr class="row-410 even"><td class="column-1">16.02.2022</td><td class="column-2">American Airlines</td><td class="column-3">AA2036 / AAL2036</td><td class="column-4">New York</td><td class="column-5">Charlotte</td><td class="column-6">Greensboro</td><td class="column-7"></td><td class="column-8">odor on board</td><td class="column-9">Airbus A321-231</td><td class="column-10">N519UW</td></tr><tr class="row-411 odd"><td class="column-1">15.02.2022</td><td class="column-2">S7 Airlines</td><td class="column-3">S73641 / SBI3641</td><td class="column-4">Moscow</td><td class="column-5">Alicante</td><td class="column-6">Minsk</td><td class="column-7"></td><td class="column-8">medical emergency</td><td class="column-9">Airbus A320-271N</td><td class="column-10">VQ-BYT</td></tr></tbody></table>

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3">PQ902 / SQP902</td><td class="column-4">Funchal</td><td class="column-5">Kyiv</td><td
class="column-6">Chisinau</td><td class="column-7"></td><td class="column-8">lessor req
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Diego</td><td class="column-6">Dallas</td><td class="column-7"></td><td class="column-
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</td><td class="column-6">Cebu</td><td class="column-7">7700</td><td class="column-8"></
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		Concepcion							landing gear issue
		Airbus A320-232							CC-AWF

11.02.2022	TUIfly Belgium	TB353 / JAF353	Brussels	Havana	Nantes				medical emergency
		Boeing 787-8 Dreamliner							PH-TFL

10.02.2022	Southwest Airlines	WN1187 / SWA1187	Indianapolis	Phoenix	Wichita				generator issue
		Boeing 737-7H4							N408WN

10.02.2022	AirAsia	AK5748 / AXM5748	Kuala Lumpur	Tawau	Kuching				animal (snake) on board
		Airbus A320-216							9M-RAN

10.02.2022	Comair	MN451 / CAW451	Johannesburg	Cape Town	Johannesburg	7700			technical issue
		Boeing 737-8LD							ZS-ZWD

09.02.2022	Frontier Airlines	F91335 / FFT1335	New York	Orlando	Raleigh-Durham				disruptive passenger
		Airbus A320-251N							N364FR

09.02.2022	American Airlines	AA5354 / JIA5354	Washington	Greensboro	Washington				
		Mitsubishi CRJ-701ER							N501BG

08.02.2022	Corsair	SS926 / CRL926	Paris	Pointe-a-Pitre	Santiago de Compostela				medical emergency
		Airbus A330-941							F-HRNB

07.02.2022	Emirates	EK235 / UAE235	Dubai	Chicago	Winnipeg				mechanical issue
		Boeing 777-31H(ER)							A6-EQD

07.02.2022	American Airlines	AA5681 / JIA5681	Jacksonville	Philadelphia	Jacksonville				
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27.01.2022	JetBlue	column-3">B61411 / JBU1411	Fort Lauderdale	Oranjestad	Fort Lauderdale		bird strike	Airbus A320-232	N640JB
26.01.2022	Air New Zealand	column-3">NZ1082 / ANZ1082	Christchurch	Guangzhou	Hong Kong		cracked windshield	Boeing 787-9 Dreamliner	ZK-NZH
25.01.2022	Delta Air Lines	column-3">DL439 / DAL439	New York	Los Angeles	Buffalo		smell on board	Boeing 767-332(ER)	N185DN
25.01.2022	LOT	column-3">L0223 / LOT2AZ	Warsaw	Vienna	Krakow		cockpit door is sue	De Havilland Canada Dash 8-400	SP-EQC
24.01.2022	LOT	column-3">L0233 / LOT3ML	Warsaw	Brussels	Dusseldorf	7700	presurisation issue	Embraer E195LR	SP-LND
23.01.2022	All Nippon Airways	column-3">NH801 / AJX801	Tokyo	Singapore	Tokyo		medical emergency	Boeing 787-9 Dreamliner	JA888A
23.01.2022	Aeroflot	column-3">SU1730 / AFL1730	Moscow	Petropavlovsk-Kamchatsky	Nizhnevartovsk		medical emergency	Boeing 777-300(ER)	VQ-BFO
23.01.2022	United Airlines	column-3">UA867 / UAL867	San Francisco	Delhi	Anchorage		customer service matter	Boeing 787-9 Dreamliner	N38950
22.01.2022	JetBlue	column-3">B61748 / JBU1748	Hayden	Fort Lauder					

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<td class="column-1">15.01.2022</td><td class="column-2">JetBlue</td><td class="column-3">B61704 / JBU1704</td><td class="column-4">Cartagena</td><td class="column-5">Fort Lauderdale</td><td class="column-6">Montego Bay</td><td class="column-7"></td><td class="column-8"></td><td class="column-9">Embraer E190AR</td><td class="column-10">N355JB</td>
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<td class="column-1">14.01.2022</td><td class="column-2">Aeroflot</td><td class="column-3">SU1129 / AFL1129</td><td class="column-4">Sochi</td><td class="column-5">Moscow</td><td class="column-6">Krasnodar</td><td class="column-7"></td><td class="column-8">medical emergency</td><td class="column-9">Airbus A320-214</td><td class="column-10">VP-BIL</td>
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<td class="column-1">12.01.2022</td><td class="column-2">LOT</td><td class="column-3">LO6233 / LOT6233</td><td class="column-4">Warsaw</td><td class="column-5">Santa Clara</td><td class="column-6">Warsaw</td><td class="column-7"></td><td class="column-8">technical issue</td><td class="column-9">Boeing 787-8 Dreamliner</td><td class="column-10"><a href="https://www.mysafersky.com/aircraft-registration/sp-lrg/" rel="noopener" target="_blank">SP-LRG</a></td>

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mn-5">Recife</td><td class="column-6">Vitoria</td><td class="column-7"></td><td class="c
olumn-8">medical emergency</td><td class="column-9">Airbus A320-251N</td><td class="colu
mn-10"><a href="https://www.mysafersky.com/aircraft-registration/pr-yru/" rel="noopener"
target="_blank">PR-YRU</a></td>
</tr>
<tr class="row-487 odd">
<td class="column-1">11.01.2022</td><td class="column-2">Air Canada</td><td class="colu
mn-3">AC8930 / JZA930</td><td class="column-4">Thunder Bay</td><td class="column-5">Toro
nto</td><td class="column-6">Thunder Bay</td><td class="column-7"></td><td class="column
-8">lavatory smoke indication</td><td class="column-9">Mitsubishi CRJ-900LR</td><td clas
s="column-10"><a href='https://www.mysafersky.com/aircraft-registration/c-fdjz/' target
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ss="column-3">AD2649 / AZU2649</td><td class="column-4">Manaus</td><td class="column-5">
Recife</td><td class="column-6">Manaus</td><td class="column-7"></td><td class="column-
8">engine issue</td><td class="column-9">Airbus A320-251N</td><td class="column-10">PR-Y
RC</td>
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<td class="column-1">10.01.2022</td><td class="column-2">S7 Airlines</td><td class="col
umn-3">S73313 / SBI3313</td><td class="column-4">Moscow</td><td class="column-5">Karshi
</td><td class="column-6">Urgench</td><td class="column-7"></td><td class="column-8">med
ical emergency</td><td class="column-9">Boeing 737-8LP</td><td class="column-10">VQ-BRK
</td>
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ss="column-3">NH238 / ANA238</td><td class="column-4">Brussels</td><td class="column-5">
Tokyo</td><td class="column-6">Brussels</td><td class="column-7"></td><td class="column-
8">engine issue</td><td class="column-9">Boeing 787-9 Dreamliner</td><td class="column-1
0">JA891A</td>
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olumn-3">I51531 / IAD1531</td><td class="column-4">Ranchi</td><td class="column-5">Chenn
ai</td><td class="column-6">Bhubaneswar</td><td class="column-7"></td><td class="column-
8">medical emergency</td><td class="column-9">Airbus A320-214</td><td class="column-10">
<a href="https://www.mysafersky.com/aircraft-registration/vt-ixr/" rel="noopener" target
="_blank">VT-IXR</a></td>
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O407 / LOT407</td><td class="column-4">Warsaw</td><td class="column-5">Dusseldorf</td><t
d class="column-6">Warsaw</td><td class="column-7"></td><td class="column-8">flight cont
rol issue</td><td class="column-9">Boeing 737-89P</td><td class="column-10">SP-LWA</td>
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<tr class="row-493 odd">
<td class="column-1">09.01.2022</td><td class="column-2">LATAM Airlines</td><td class
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5">Sao Paulo</td><td class="column-6">Fortaleza</td><td class="column-7"></td><td class
="column-8">medical emergency</td><td class="column-9">Boeing 767-316(ER)</td><td class
="column-10">PT-MSS</td>
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<tr class="row-494 even">
<td class="column-1">09.01.2022</td><td class="column-2">United Airlines</td><td class
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-5">New York</td><td class="column-6">Columbus</td><td class="column-7">7700</td><td cla
ss="column-8">pressurisation issue</td><td class="column-9">Embraer E170SE</td><td class
="column-10">N865RW</td>
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[illegible]

05.01.2022	Vietnam Airlines		Tokyo	Hanoi	Fukuoka			shooting down threat	Boeing 787-9 Dreamliner	VN-A868
05.01.2022	Aeroflot	SU1701 / AFL1701	Vladivostok	Moscow	Khabarovsk			medical emergency	Boeing 777-300(ER)	VQ-BFO
05.01.2022	Finnair	AY141 / FIN141	Helsinki	Bangkok	Helsinki			smoke on board	Airbus A350-941	OH-LWH
04.01.2022	Delta Air Lines	DL5441 / EDV5441	New York	Minneapolis	Detroit			damaged windshield	Mitsubishi CRJ-701ER	N391CA
04.01.2022	LATAM Airlines	LA3275 / TAM3275	Navegantes	Sao Paulo	Florianopolis			bird strike	Airbus A320-214	PR-MYO
04.01.2022	American Airlines	AA2811 / AAL2811	Los Angeles	Dallas	Phoenix		7700	medical emergency	Boeing 737-823	N865NN
04.01.2022	Air Tahiti Nui	TN7 / THT7	Paris	Los Angeles	Manchester		7700	medical emergency	Boeing 787-9 Dreamliner	F-OVAA
03.01.2022	Flair Airlines	F8802 / FLE802	Edmonton	Waterloo	Toronto			flaps issue	Boeing 737-86N	C-FFLA
03.01.2022	Aeroflot	SU6287 / SDM6287	Moscow	Khabarovsk	Moscow			possible engine issue	Boeing 777-31H(ER)	EI-GFB
03.01.2022	Aer Lingus	EI277 / EIN27G	Birmingham	Dublin	Manchester		7700			


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-8">technical issue</td><td class="column-9">Airbus A320-214</td><td class="column-10">E
I-DVM</td>
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="column-3">BA7319 / CFE7319</td><td class="column-4">Belfast</td><td class="column-5">E
xeter</td><td class="column-6">Belfast</td><td class="column-7"></td><td class="column-
8">medical emergency</td><td class="column-9">Embraer E190SR</td><td class="column-10">G
-LCYK</td>
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3">FR4052 / RYR85BC</td><td class="column-4">Manchester</td><td class="column-5">Faro</t
d><td class="column-6">Brest</td><td class="column-7">7700</td><td class="column-8">poss
ible fire on board</td><td class="column-9">Boeing 737-8AS</td><td class="column-10"><a
href='https://www.mysafersky.com/aircraft-registration/ei-efy/' target="_blank">EI-EFY
</a></td>
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<tr class="row-516 even">
<td class="column-1">02.01.2022</td><td class="column-2">Vueling</td><td class="column-
3">VY1290 / VLG1290</td><td class="column-4">Barcelona</td><td class="column-5">A Coruna
</td><td class="column-6">Santiago de Compostela</td><td class="column-7"></td><td class
="column-8">technical issue</td><td class="column-9">Airbus A320-232</td><td class="colu
mn-10"><a href='https://www.mysafersky.com/aircraft-registration/ec-mfk/' target="_blan
k">EC-MFK</a></td>
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<tr class="row-517 odd">
<td class="column-1">01.01.2022</td><td class="column-2">Eurowings</td><td class="colum
n-3">EW242 / EWG2JR</td><td class="column-4">Cologne</td><td class="column-5">Fuertevent
ura</td><td class="column-6">Seville</td><td class="column-7"></td><td class="column-8">
disruptive passenger</td><td class="column-9">Airbus A320-214</td><td class="column-10">
D-AEWT</td>
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-3">SU6227 / SDM6227</td><td class="column-4">Moscow</td><td class="column-5">Chelyabins
k</td><td class="column-6">Moscow</td><td class="column-7"></td><td class="column-8">tec
hnical issue</td><td class="column-9">Sukhoi Superjet 100-95B</td><td class="column-10">
RA-89099</td>
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<td class="column-1">01.01.2022</td><td class="column-2">Brussels Airlines</td><td clas
s="column-3">SN465 / BEL465</td><td class="column-4">Brussels</td><td class="column-5">K
igali</td><td class="column-6">Dubrovnik</td><td class="column-7"></td><td class="column
-8">medical emergency</td><td class="column-9">Airbus A330-342</td><td class="column-1
0"><a href="https://www.mysafersky.com/aircraft-registration/oo-sfd/" rel="noopener" tar
get="_blank">OO-SFD</a></td>
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<tr class="row-520 even">
<td class="column-1">01.01.2022</td><td class="column-2">Wizz Air</td><td class="column
-3">W61730 / WZZ1730</td><td class="column-4">Kutaisi</td><td class="column-5">Gdansk</t
d><td class="column-6">Cluj-Napoca</td><td class="column-7"></td><td class="column-8">me
dical emergency</td><td class="column-9">Airbus A321-231</td><td class="column-10">HA-LT
H</td>
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<tr class="row-521 odd">
<td class="column-1">01.01.2022</td><td class="column-2">Delta Air Lines</td><td class
="column-3">DL127 / DAL127</td><td class="column-4">Madrid</td><td class="column-5">New
York</td><td class="column-6">Madrid</td><td class="column-7"></td><td class="column-
8">engine issue</td><td class="column-9">Boeing 767-332(ER)</td><td class="column-10"><a
href="https://www.mysafersky.com/aircraft-registration/n173dz/" rel="noopener" target
="_blank">N173DZ</a></td>
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<td class="column-1">01.01.2022</td><td class="column-2">Vueling</td><td class="column-
3">VY8306 / VLG1FP</td><td class="column-4">Barcelona</td><td class="column-5">Amsterdam
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</td><td class="column-6">Barcelona</td><td class="column-7"></td><td class="column-8">b
ird strike</td><td class="column-9">Airbus A320-271N</td><td class="column-10">EC-NAY</t
d>
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<td class="column-1">31.12.2021</td><td class="column-2">Flybondi</td><td class="column
-3">FO5121 / FBZ5121</td><td class="column-4">Posadas</td><td class="column-5">Buenos Ai
res</td><td class="column-6">Posadas</td><td class="column-7"></td><td class="column-8">
cracked windshield</td><td class="column-9">Boeing 737-838</td><td class="column-10"><a
href="https://www.mysafersky.com/aircraft-registration/lv-hkn/" rel="noopener" target
="_blank">LV-HKN</a></td>
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s="column-3">G31875 / GL01875</td><td class="column-4">Juazeiro Do Norte</td><td class
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td class="column-8">engine issue</td><td class="column-9">Boeing 737-8EH</td><td class
="column-10">PR-GXM</td>
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3">WS3312 / WEN3312</td><td class="column-4">Kelowna</td><td class="column-5">Edmonton</
td><td class="column-6">Kelowna</td><td class="column-7"></td><td class="column-8">press
urisation issue</td><td class="column-9">De Havilland Canada Dash 8-400</td><td class="c
olumn-10"><a href='https://www.mysafersky.com/aircraft-registration/c-gwue/' target="_b
lank">C-GWUE</a></td>
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-3">W64278 / WZZ1086</td><td class="column-4">Billund</td><td class="column-5">Tuzla</td
><td class="column-6">Belgrade</td><td class="column-7"></td><td class="column-8">unruly
passenger (may not be a reason for diversion)</td><td class="column-9">Airbus A320-232
</td><td class="column-10">HA-LPK</td>
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<tr class="row-527 odd">
<td class="column-1">28.12.2021</td><td class="column-2">Air Caraïbes</td><td class="co
lumn-3">TX527 / FWI27H</td><td class="column-4">Sint Maarten</td><td class="column-5">Pa
ris</td><td class="column-6">Sint Maarten</td><td class="column-7">7700</td><td class="c
olumn-8">engine issue</td><td class="column-9">Airbus A330-323</td><td class="column-1
0">F-ORLY</td>
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<td class="column-1">27.12.2021</td><td class="column-2">WestJet</td><td class="column-
3">WS656 / WJA656</td><td class="column-4">Calgary</td><td class="column-5">Toronto</td>
<td class="column-6">Winnipeg</td><td class="column-7"></td><td class="column-8">medical
emergency</td><td class="column-9">Boeing 737-8CT</td><td class="column-10">C-FUSM</td>
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<td class="column-1">27.12.2021</td><td class="column-2">Qatar Airways</td><td class="c
olumn-3">QR714 / QTR63M</td><td class="column-4">Houston</td><td class="column-5">Doha</
td><td class="column-6">Barcelona</td><td class="column-7"></td><td class="column-8">med
ical emergency</td><td class="column-9">Airbus A350-1041</td><td class="column-10">A7-AN
L</td>
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<td class="column-1">26.12.2021</td><td class="column-2">Azul Linhas Aereas</td><td cla
ss="column-3">AD9245 / AZU9245</td><td class="column-4">Cuiaba</td><td class="column-5">
Chapeco</td><td class="column-6">Cuiaba</td><td class="column-7"></td><td class="column-
8">possible technical issue</td><td class="column-9">Embraer E195AR</td><td class="colum
n-10"><a href='https://www.mysafersky.com/aircraft-registration/pr-auo/' target="_blan
k">PR-AUO</a></td>
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<tr class="row-531 odd">
<td class="column-1">25.12.2021</td><td class="column-2">TAP Air Portugal</td><td class
="column-3">TP5 / TAP005</td><td class="column-4">Lisbon</td><td class="column-5">Natal
</td><td class="column-6">Funchal</td><td class="column-7"></td><td class="column-8">sec

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urity issue</td><td class="column-9">Airbus A321-251NX</td><td class="column-10"><a href
='https://www.mysafersky.com/aircraft-registration/cs-txa/' target="_blank">CS-TXA</a>
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<tr class="row-532 even">
<td class="column-1">24.12.2021</td><td class="column-2">United Airlines</td><td class
="column-3">UA794 / UAL794</td><td class="column-4">New York</td><td class="column-5">Sa
n Diego</td><td class="column-6">New York</td><td class="column-7"></td><td class="colum
n-8">engine shut down</td><td class="column-9">Boeing 737-824</td><td class="column-10">
<a href='https://www.mysafersky.com/aircraft-registration/n78509/' target="_blank">N785
09</a></td>
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<tr class="row-533 odd">
<td class="column-1">23.12.2021</td><td class="column-2">TAP Air Portugal</td><td class
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nchal</td><td class="column-6">Lisbon</td><td class="column-7"></td><td class="column-
8">technical issue</td><td class="column-9">Airbus A330-941</td><td class="column-10"><a
href='https://www.mysafersky.com/aircraft-registration/cs-tud/' target="_blank">CS-TUD
</a></td>
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<tr class="row-534 even">
<td class="column-1">23.12.2021</td><td class="column-2">SriLankan Airlines</td><td cla
ss="column-3">UL606 / ALK606</td><td class="column-4">Colombo</td><td class="column-5">S
ydney</td><td class="column-6">Colombo</td><td class="column-7"></td><td class="column-
8">hydraulic issue</td><td class="column-9">Airbus A330-343</td><td class="column-10">4R
-ALQ</td>
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<td class="column-1">22.12.2021</td><td class="column-2">EasyJet</td><td class="column-
3">U27592 / EJU16TP</td><td class="column-4">Nantes</td><td class="column-5">Porto</td><
td class="column-6">Bordeaux</td><td class="column-7">7700</td><td class="column-8"></td>
<td class="column-9">Airbus A319-111</td><td class="column-10"><a href="https://www.mys
afersky.com/aircraft-registration/oe-lkc/" rel="noopener" target="_blank">OE-LKC</a></td>
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<td class="column-1">22.12.2021</td><td class="column-2">Aeromexico</td><td class="colu
mn-3">AM22 / AMX022</td><td class="column-4">Madrid</td><td class="column-5">Mexico City
</td><td class="column-6">Shannon</td><td class="column-7"></td><td class="column-8">med
ical emergency</td><td class="column-9">Boeing 787-9 Dreamliner</td><td class="column-1
0"><a href="https://www.mysafersky.com/aircraft-registration/N128AM/" rel="noopener" tar
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s</td><td class="column-3">PK9739 / PIA9739</td><td class="column-4">Multan</td><td clas
s="column-5">Jeddah</td><td class="column-6">Muscat</td><td class="column-7"></td><td cl
ass="column-8">cargo smoke indication</td><td class="column-9">Boeing 777-240 (LR)</td><t
d class="column-10"><a href="https://www.mysafersky.com/aircraft-registration/ap-bgz/" r
el="noopener" target="_blank">AP-BGZ</a></td>
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mn-3">SUT8225</td><td class="column-4">Thunder Bay</td><td class="column-5">Waterloo</td>
<td class="column-6">Thunder Bay</td><td class="column-7"></td><td class="column-8">pre
ssurisation issue</td><td class="column-9">Avro RJ100</td><td class="column-10">C-FRJY</
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<td class="column-1">21.12.2021</td><td class="column-2">Air New Zealand</td><td class
="column-3">NZ1104 / ANZ1104</td><td class="column-4">Sydney</td><td class="column-5">Au
ckland</td><td class="column-6">Sydney</td><td class="column-7"></td><td class="column-
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0">ZK-NZN</td>
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21.12.2021	Belavia	Tashkent	Minsk		technical issue	Boeing 737-3Q8	EW-254PA
20.12.2021	Pobeda	Moscow	Kazan		medical emergency	Boeing 737-8MC	VP-BQJ
20.12.2021	Etihad	Jakarta	Phuket		medical emergency	Boeing 787-9 Dreamliner	A6-BLZ
19.12.2021	Eastern Airlines	Montevideo	Miami		flaps issue	Boeing 767-336 (ER)	N705KW
19.12.2021	Aerolíneas Argentinas	Esquel	Buenos Aires	7700	passenger's cell phone battery caught fire	Boeing 737-8HX	LV-FUA
18.12.2021	Gol Linhas Aéreas	Sao Paulo	Joao Pessoa		cargo smoke indication	Boeing 737-8EH	PR-GTC
18.12.2021	United Airlines	Chicago	South Bend		engine issue	Mitsubishi CRJ-200LR	N455AW
18.12.2021	Delta Air Lines	Columbus	Detroit		maintenance	Embraer E175LR	N235JQ
18.12.2021	Air Canada	Santa Ana	Los Angeles		flight control issue	Airbus A220-300	C-GUAC
18.12.2021	American Airlines	Charlotte	Charlotte		cracked windshield	Embraer ERJ-145LR	

<https://www.mysafersky.com/aircraft-registration/n651ae/>

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r" target="_blank">N651AE</a></td>
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<td class="column-1">17.12.2021</td><td class="column-2">KLM</td><td class="column-3">K
L535 / KLM536</td><td class="column-4">Entebbe</td><td class="column-5">Amsterdam</td><t
d class="column-6">Entebbe</td><td class="column-7">7700</td><td class="column-8">engine
shut down</td><td class="column-9">Airbus A330-203</td><td class="column-10"><a href='h
ttps://www.mysafersky.com/aircraft-registration/ph-aoe/' target="_blank">PH-AOE</a></td>
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is</td><td class="column-6">Valencia</td><td class="column-7"></td><td class="column-8">
medical emergency</td><td class="column-9">Boeing 737-8B6</td><td class="column-10"><a href='https://www.mysafersky.com/aircraft-registration/cn-rgn/' target="_blank">CN-RGN</a></td>
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s</td><td class="column-3">PK9753 / PIA9753</td><td class="column-4">Islamabad</td><td class="column-5">Riyadh</td><td class="column-6">Karachi</td><td class="column-7"></td><td class="column-8">cracked cockpit window</td><td class="column-9">Boeing 777-240 (ER)</td><td class="column-10"><a href="https://www.mysafersky.com/aircraft-registration/ap-bhx/" rel="noopener" target="_blank">AP-BHX</a></td>
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s="column-3">AA2801 / AAL2801</td><td class="column-4">Los Angeles</td><td class="column-5">Cancun</td><td class="column-6">Los Angeles</td><td class="column-7"></td><td class="column-8"></td><td class="column-9">Airbus A321-231</td><td class="column-10">N130AN</td></tr>
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05.12.2021	WestJet	WS3406 / WEN3406	Toronto	Fredericton	Toronto			De Havilland Canada Dash 8-400	https://www.mysafersky.com/aircraft-registration/c-feno/
05.12.2021	Air Canada	AC8936 / JZA936	Thunder Bay	Toronto	Montreal			De Havilland Canada Dash 8-400	C-GGMI
05.12.2021	Southwest Airlines	WN224 / SWA224	San Jose	Dallas	Albuquerque			Boeing 737 MAX 8	N8807L
05.12.2021	Alaska Airlines	AS792 / ASA792	Seattle	Detroit	Seattle			Boeing 737-990	N302AS
05.12.2021	Condor	DE1462 / CFG5PF	Leipzig	Gran Canaria	Frankfurt	7700		Airbus A321-211	D-AIAF
05.12.2021	British Airways	BA2798 / BAW2798	London	Seville	London			Airbus A320-232	G-EUUM
04.12.2021	Eurowings	EW9552 / EWG9552	Dusseldorf	Fuerteventura	Dusseldorf			Airbus A320-214	D-ABNN
04.12.2021	American Airlines	AA1845 / AAL1845	West Palm Beach	Charlotte	Orlando			Boeing 737-823	N815NN
04.12.2021	United Airlines	UA3678 / RPA3678	Key West	Washington	Miami	7700		Embraer E170SE	N654RW
04.12.2021	Air India	AI105 / AIC105	Delhi	New York	Delhi			Boeing 777-337 (ER)	VT-ALT

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| 04.12.2021 | Kuwait Airways | KU117 / KAC117 | Kuwait City | New York | London | 7700 | medical emergency | Boeing 777-369 (ER) | 9K-AOH |
|  | | | | | | | | | |
| 03.12.2021 | Qatar Airways | QR817 / QTR817 | Hong Kong | Doha | Karachi |  | engine issue | Airbus A350-941 | A7-ALH |
|  | | | | | | | | | |
| 03.12.2021 | Alaska Airlines | AS809 / ASA809 | Portland | Kahului | Seattle |  | mechanical issue | Boeing 737-890 | N597AS |
|  | | | | | | | | | |
| 02.12.2021 | Gol Linhas Aéreas | G32090 / GLO2090 | Rio de Janeiro | Salvador | Rio de Janeiro |  | engine issue | Boeing 737-76N | PR-GEH |
|  | | | | | | | | | |
| 02.12.2021 | Frontier Airlines | F92074 / FFT2074 | Las Vegas | San Antonio | El Paso |  | medical emergency and fumes on board | Airbus A321-211 | N718FR |
|  | | | | | | | | | |
| 02.12.2021 | S7 Airlines | S75220 / SBI5220 | Magadan | Novosibirsk | Irkutsk |  | airspeed issue | Airbus A321-271N | <a href="https://www.mysafersky.com/aircraft-registration/vq-bgu/" rel="noopener" target="_blank">VQ-BGU</a> |
|  | | | | | | | | | |
| 01.12.2021 | Azul Linhas Aereas | AD2663 / AZU2663 | Belo Horizonte | Uberaba | Belo Horizonte |  | engine issue | ATR 72-600 | <a href="https://www.mysafersky.com/aircraft-registration/pr-aqp/" target="_blank">PR-AQP</a> |
|  | | | | | | | | | |
| 01.12.2021 | United Airlines | UA4602 / GJS4602 | St. Louis | New York | Columbus |  | engine shut down | Mitsubishi CRJ-550 | N523GJ |
|  | | | | | | | | | |
| 01.12.2021 | United Airlines | UA47 / UAL47 | Frankfurt | Houston | Gander |  |  | Boeing 777-224 (ER) | N78017 |
|  | | | | | | | | | |
| 01.12.2021 | KLM | KLM1715 / KLM87Y | Amsterdam | Porto |  |  |  |  |  |

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  <td class="column-1">27.11.2021</td><td class="column-2">Go First</td><td class="column-3">G8873 / GOW873</td><td class="column-4">Bengaluru</td><td class="column-5">Patna</td><td class="column-6">Nagpur</td><td class="column-7"></td><td class="column-8">possible engine issue</td><td class="column-9">Airbus A320-271N</td><td class="column-10">VT-WGA</td>
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  <td class="column-1">25.11.2021</td><td class="column-2">Corsair</td><td class="column-3">SS926 / CRL926</td><td class="column-4">Paris</td><td class="column-5">Pointe-a-Pitre</td><td class="column-6">Brest</td><td class="column-7">7700</td><td class="column-8">s smoke on board</td><td class="column-9">Airbus A330-343</td><td class="column-10">F-HROK</td>
</tr>
<tr class="row-622 even">
  <td class="column-1">24.11.2021</td><td class="column-2">EasyJet</td><td class="column-3">U21885 / EYZ76AG</td><td class="column-4">Manchester</td><td class="column-5">Hurghada</td><td class="column-6">Athens</td><td class="column-7"></td><td class="column-8"></td><td class="column-9">Airbus A320-251N</td><td class="column-10"><a href="https://www.mysafersky.com/aircraft-registration/g-uzlm/" rel="noopener" target="_blank">G-UZLM</a></td>
</tr>
<tr class="row-623 odd">
  <td class="column-1">24.11.2021</td><td class="column-2">Alaska Airlines</td><td class="column-3">AS297 / ASA297</td><td class="column-4">Portland</td><td class="column-5">San Francisco</td><td class="column-6">Portland</td><td class="column-7"></td><td class="column-8">engine issue</td><td class="column-9">Airbus A320-214</td><td class="column-10">N851VA</td>
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  <td class="column-1">23.11.2021</td><td class="column-2">Air France</td><td class="column-3">AF762 / AFR762</td><td class="column-4">Paris</td><td class="column-5">Pointe-a-Pitre</td><td class="column-6">Paris</td><td class="column-7">7700</td><td class="column-8"></td><td class="column-9"></td><td class="column-10"></td>
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8"></td><td class="column-9">Boeing 777-328 (ER)</td><td class="column-10">F-G SQO</td>

</tr>

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<td class="column-1">23.11.2021</td><td class="column-2">United Airlines</td><td class="column-3">UA3651 / RPA3651</td><td class="column-4">Pittsburgh</td><td class="column-5">Chicago</td><td class="column-6">Pittsburgh</td><td class="column-7">7700</td><td class="column-8"></td><td class="column-9">Embraer E170SE</td><td class="column-10">N642RW</td>

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<td class="column-1">22.11.2021</td><td class="column-2">JetBlue</td><td class="column-3">B61261 / JBU1261</td><td class="column-4">New York</td><td class="column-5">Bridgetown</td><td class="column-6">San Juan</td><td class="column-7"></td><td class="column-8"></td><td class="column-9">Airbus A321-231</td><td class="column-10">N950JT</td>

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<td class="column-1">22.11.2021</td><td class="column-2">UTAir</td><td class="column-3">UT677 / UTA677</td><td class="column-4">Ufa</td><td class="column-5">Kogalym</td><td class="column-6">Ufa</td><td class="column-7"></td><td class="column-8">pressurisation issue</td><td class="column-9">Boeing 737-524</td><td class="column-10">VP-BXY</td>

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<td class="column-1">22.11.2021</td><td class="column-2">Vistara</td><td class="column-3">UK807 / VTI807</td><td class="column-4">Delhi</td><td class="column-5">Bengaluru</td><td class="column-6">Indore</td><td class="column-7"></td><td class="column-8">medical emergency</td><td class="column-9">Airbus A320-251N</td><td class="column-10">VT-TQA</td>

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<td class="column-1">22.11.2021</td><td class="column-2">Binter Canarias</td><td class="column-3">NT9401 / IBB29ER</td><td class="column-4">Venice</td><td class="column-5">Gran Canaria</td><td class="column-6">Barcelona</td><td class="column-7"></td><td class="column-8">medical emergency</td><td class="column-9">Embraer E195-E2</td><td class="column-10">EC-NFA</td>

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<td class="column-1">22.11.2021</td><td class="column-2">British Airways</td><td class="column-3">BA401 / BAW401</td><td class="column-4">Cairo</td><td class="column-5">London</td><td class="column-6">Belgrade</td><td class="column-7"></td><td class="column-8"></td><td class="column-9">Airbus A321-251NX</td><td class="column-10">G-NEOS</td>

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<td class="column-1">21.11.2021</td><td class="column-2">Lufthansa</td><td class="column-3">LH456 / DLH456</td><td class="column-4">Frankfurt</td><td class="column-5">Los Angeles</td><td class="column-6">Denver</td><td class="column-7"></td><td class="column-8"></td><td class="column-9">Boeing 747-830</td><td class="column-10">D-ABYR</td>

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<td class="column-1">20.11.2021</td><td class="column-2">Turkish Airlines</td><td class="column-3">TK1 / THY1</td><td class="column-4">Istanbul</td><td class="column-5">New York</td><td class="column-6">Shannon</td><td class="column-7"></td><td class="column-8">medical emergency</td><td class="column-9">Boeing 777-3F2 (ER)</td><td class="column-10">TC-JJS</td>

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<td class="column-1">19.11.2021</td><td class="column-2">Oman Air</td><td class="column-3">WY144 / OMA144</td><td class="column-4">Milan</td><td class="column-5">Muscat</td><td class="column-6">Al Najaf</td><td class="column-7"></td><td class="column-8"></td><td class="column-9">Boeing 787-9 Dreamliner</td><td class="column-10">A40-SC</td>

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<td class="column-1">19.11.2021</td><td class="column-2">Air Canada</td><td class="column-3">AC897 / ACA897</td><td class="column-4">Athens</td><td class="column-5">Toronto</td>

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d><td class="column-6">Shannon</td><td class="column-7"></td><td class="column-8">medica
l emergency</td><td class="column-9">Boeing 787-8 Dreamliner</td><td class="column-10"><
a href="https://www.mysafersky.com/aircraft-registration/c-ghpt/" rel="noopener" target
="_blank">C-GHPT</a></td>
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8">engine issue</td><td class="column-9">Airbus A330-343</td><td class="column-10"><a hr
ef="https://www.mysafersky.com/aircraft-registration/oo-sfg/" rel="noopener" target="_b
lank">OO-SFG</a></td>
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<td class="column-1">19.11.2021</td><td class="column-2">American Airlines</td><td clas
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class="column-5">Charlotte</td><td class="column-6">Washington □ Dulles</td><td class
="column-7"></td><td class="column-8">mechanical issue</td><td class="column-9">Airbus A
319-132</td><td class="column-10">N836AW</td>
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<td class="column-1">19.11.2021</td><td class="column-2">Spirit Airlines</td><td class
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ort Myers</td><td class="column-6">Cleveland</td><td class="column-7"></td><td class="co
lumn-8"></td><td class="column-9">Airbus A320-232</td><td class="column-10">N602NK</td>
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<td class="column-1">18.11.2021</td><td class="column-2">Air Canada</td><td class="colu
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><td class="column-6">Delhi</td><td class="column-7"></td><td class="column-8"></td><td
class="column-9">Boeing 787-9 Dreamliner</td><td class="column-10">C-FRTU</td>
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<td class="column-1">17.11.2021</td><td class="column-2">American Airlines</td><td clas
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5">Chicago</td><td class="column-6">Indianapolis</td><td class="column-7"></td><td class
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<tr class="row-640 even">
<td class="column-1">17.11.2021</td><td class="column-2">United Airlines</td><td class
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Rochester</td><td class="column-6">New York</td><td class="column-7"></td><td class="col
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<td class="column-1">17.11.2021</td><td class="column-2">United Airlines</td><td class
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ason Cit</td><td class="column-6">Waterloo</td><td class="column-7"></td><td class="colu
mn-8">engine issue</td><td class="column-9">Mitsubishi CRJ-200LR</td><td class="column-1
0">N221PS</td>
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<tr class="row-642 even">
<td class="column-1">17.11.2021</td><td class="column-2">American Airlines</td><td clas
s="column-3">AA2813 / AAL2813</td><td class="column-4">New York</td><td class="column-
5">Austin</td><td class="column-6">Pittsburgh</td><td class="column-7">7700</td><td clas
s="column-8">odor in cockpit</td><td class="column-9">Boeing 737-823</td><td class="colu
mn-10"><a href="https://www.mysafersky.com/aircraft-registration/n976nn/" rel="noopener"
target="_blank">N976NN</a></td>
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<td class="column-1">16.11.2021</td><td class="column-2">LATAM Airlines</td><td class
="column-3">LA3090 / TAM3090</td><td class="column-4">Porto Alegre</td><td class="column
-5">Brasilia</td><td class="column-6">Porto Alegre</td><td class="column-7"></td><td cla

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ss="column-8">bird strike</td><td class="column-9">Airbus A321-211</td><td class="column-10"></td></tr>

<tr class="row-644 even">	<td class="column-1">16.11.2021</td><td class="column-2">United Airlines</td><td class="column-3">UA3542 / RPA3542</td><td class="column-4">Chicago</td><td class="column-5">Norfolk</td><td class="column-6">Roanoke</td><td class="column-7">7700</td><td class="column-8">technical issue</td><td class="column-9">Embraer E170SE</td><td class="column-10">N646RW</td></tr>
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<tr class="row-645 odd">	<td class="column-1">16.11.2021</td><td class="column-2">S7 Airlines</td><td class="column-3">S72616 / SBI2616</td><td class="column-4">Tomsk</td><td class="column-5">Moscow</td><td class="column-6">Novosibirsk</td><td class="column-7"></td><td class="column-8">flaps issue</td><td class="column-9">Boeing 737-83N</td><td class="column-10">VP-BNG</td></tr>
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<tr class="row-646 even">	<td class="column-1">16.11.2021</td><td class="column-2">Air India</td><td class="column-3">AI127 / AIC127</td><td class="column-4">Delhi</td><td class="column-5">Chicago</td><td class="column-6">Oslo</td><td class="column-7"></td><td class="column-8">medical emergency</td><td class="column-9">Boeing 777-337(ER)</td><td class="column-10">VT-ALS</td></tr>
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<tr class="row-647 odd">	<td class="column-1">15.11.2021</td><td class="column-2">Aeromexico</td><td class="column-3">AM789 / AMX789</td><td class="column-4">Sacramento</td><td class="column-5">Guadalajara</td><td class="column-6">Sacramento</td><td class="column-7"></td><td class="column-8">bird strike</td><td class="column-9">Boeing 737-852</td><td class="column-10">XA-AMB</td></tr>
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<tr class="row-648 even">	<td class="column-1">14.11.2021</td><td class="column-2">Spirit Airlines</td><td class="column-3">NK135 / NKS135</td><td class="column-4">Minneapolis</td><td class="column-5">Orlando</td><td class="column-6">Minneapolis</td><td class="column-7"></td><td class="column-8">engine issue</td><td class="column-9">Airbus A320-271N</td><td class="column-10">N922NK</td></tr>
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<tr class="row-649 odd">	<td class="column-1">14.11.2021</td><td class="column-2">Ryanair</td><td class="column-3">FR1344 / RYR89VY</td><td class="column-4">Shannon</td><td class="column-5">Lanzarote</td><td class="column-6">Shannon</td><td class="column-7"></td><td class="column-8">medical emergency</td><td class="column-9">Boeing 737-8AS</td><td class="column-10">EI-EFJ</td></tr>
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<tr class="row-650 even">	<td class="column-1">13.11.2021</td><td class="column-2">American Airlines</td><td class="column-3">AA146 / AAL146</td><td class="column-4">New York</td><td class="column-5">Tel Aviv</td><td class="column-6">Paris</td><td class="column-7">7700</td><td class="column-8"></td><td class="column-9">Boeing 777-223(ER)</td><td class="column-10">N779AN</td></tr>
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<tr class="row-651 odd">	<td class="column-1">12.11.2021</td><td class="column-2">Voyageur Airways</td><td class="column-3">VC200 / VAL200</td><td class="column-4">North Bay</td><td class="column-5">Muskegon</td><td class="column-6">North Bay</td><td class="column-7"></td><td class="column-8">engine shut down</td><td class="column-9">Mitsubishi CRJ-200ER</td><td class="column-10">C-GIXT</td></tr>
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<tr class="row-652 even">	<td class="column-1">12.11.2021</td><td class="column-2">Delta Air Lines</td><td class="column-3">DL2085 / DAL2085</td><td class="column-4">Minneapolis</td><td class="column-5">Phoenix</td><td class="column-6">Minneapolis</td><td class="column-7"></td><td class="column-8"></td><td class="column-9">Airbus A321-211</td><td class="column-10">N377DN</td></tr>
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03 / LOT3T</td><td class="column-4">Warsaw</td><td class="column-5">Chicago</td><td clas
s="column-6">Goose Bay</td><td class="column-7"></td><td class="column-8"></td><td class
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Washington</td><td class="column-6">New York</td><td class="column-7"></td><td class="co
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umn-3">4G292 / GZP292</td><td class="column-4">Noyabrsk</td><td class="column-5">Moscow
</td><td class="column-6">Nadym</td><td class="column-7"></td><td class="column-8">air c
onditioning issue</td><td class="column-9">Sukhoi Superjet 100-95LR</td><td class="colum
n-10">RA-89031</td>
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td><td class="column-6">Ankara</td><td class="column-7"></td><td class="column-8">fuel l
eak</td><td class="column-9">Boeing 787-8 Dreamliner</td><td class="column-10"><a href
="https://www.mysafersky.com/aircraft-registration/vt-anb/" rel="noopener" target="_blan
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5">Dallas</td><td class="column-6">Longview</td><td class="column-7">7700</td><td class
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n-3">LH143 / DLH6NC</td><td class="column-4">Nuremberg</td><td class="column-5">Frankfur
t</td><td class="column-6">Nuremberg</td><td class="column-7"></td><td class="column-8">
bird strike</td><td class="column-9">Airbus A319-114</td><td class="column-10">D-AILM</t
d>
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n-3">AI754 / AIC754</td><td class="column-4">Silchar</td><td class="column-5">Kolkata</t
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g gear issue</td><td class="column-9">Airbus A319-112</td><td class="column-10">VT-SCB</
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="column-3">LA3511 / TAM3511</td><td class="column-4">Florianopolis</td><td class="colum
n-5">Sao Paulo</td><td class="column-6">Florianopolis</td><td class="column-7"></td><td
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="column-3">UA4408 / GJS4408</td><td class="column-4">Washington</td><td class="column-
5">New York</td><td class="column-6">Washington</td><td class="column-7"></td><td class
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column-3">UA957 / UAL957</td><td class="column-4">Geneva</td><td class="column-5">New York</td><td class="column-6">Dublin</td><td class="column-7"></td><td class="column-8">possible fuel (system) issue</td><td class="column-9">Boeing 767-322 (ER)</td><td class="column-10">N652UA</td></tr>
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column-1">09.11.2021</td><td class="column-2">Air India</td><td class="column-3">AI127 / AIC127</td><td class="column-4">Delhi</td><td class="column-5">Chicago</td><td class="column-6">Stockholm</td><td class="column-7"></td><td class="column-8">medical emergency</td><td class="column-9">Boeing 777-337 (ER)</td><td class="column-10">VT-ALQ</td></tr>

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column-1">08.11.2021</td><td class="column-2">Air France</td><td class="column-3">AF610K / AFR610K</td><td class="column-4">Paris</td><td class="column-5">Nantes</td><td class="column-6">Paris</td><td class="column-7">7700</td><td class="column-8">pressurisation issue</td><td class="column-9">Airbus A220-300</td><td class="column-10">F-HZUC</td></tr>
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column-1">08.11.2021</td><td class="column-2">Allegiant Air</td><td class="column-3">G42471 / AAY2471</td><td class="column-4">Orlando</td><td class="column-5">Plattsburgh</td><td class="column-6">Orlando</td><td class="column-7"></td><td class="column-8">bird strike</td><td class="column-9">Airbus A320-214</td><td class="column-10">N217NV</td></tr>

column-1">08.11.2021</td><td class="column-2">Vueling</td><td class="column-3">VY6246 / VLG6246</td><td class="column-4">Barcelona</td><td class="column-5">Zurich</td><td class="column-6">Barcelona</td><td class="column-7"></td><td class="column-8">bird strike</td><td class="column-9">Airbus A320-232</td><td class="column-10">EC-MGE</td></tr>
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column-1">07.11.2021</td><td class="column-2">Vueling</td><td class="column-3">VY7108 / VLG99CH</td><td class="column-4">Santiago</td><td class="column-5">London</td><td class="column-6">Santiago</td><td class="column-7"></td><td class="column-8">engine issue</td><td class="column-9">Airbus A320-232</td><td class="column-10">EC-LVT</td></tr>

column-1">07.11.2021</td><td class="column-2">Amelia International</td><td class="column-3">AF7604 / AFR19RA</td><td class="column-4">Paris</td><td class="column-5">Aurillac</td><td class="column-6">Toulouse</td><td class="column-7"></td><td class="column-8">possible landing gear issue</td><td class="column-9">ATR 42-500</td><td class="column-10">F-HLIA</td></tr>

column-1">07.11.2021</td><td class="column-2">Delta Air Lines</td><td class="column-3">DL3622 / SKW3622</td><td class="column-4">Seattle</td><td class="column-5">Portland</td><td class="column-6">Seattle</td><td class="column-7"></td><td class="column-8">bird strike</td><td class="column-9">Embraer E175LR</td><td class="column-10">N262SY</td></tr>

column-1">07.11.2021</td><td class="column-2">Swiss</td><td class="column-3">LX339 / SWR339</td><td class="column-4">London</td><td class="column-5">Zurich</td><td class="column-6">London</td><td class="column-7"></td><td class="column-8">smell in cockpit</td><td class="column-9">Airbus A220-100</td><td class="column-10">HB-JBD</td></tr>

```
<tr class="row-672 even">
  <td class="column-1">07.11.2021</td><td class="column-2">Azul Linhas Aéreas</td><td cla
ss="column-3">AD2420 / AZU2420</td><td class="column-4">Campinas</td><td class="column-
5">Jericoacoara</td><td class="column-6">Campinas</td><td class="column-7"></td><td clas
s="column-8">pressurisation issue</td><td class="column-9">Airbus A320-251N</td><td clas
s="column-10">PR-YYI</td>
</tr>
<tr class="row-673 odd">
  <td class="column-1">06.11.2021</td><td class="column-2">Eurowings</td><td class="colum
n-3">EW5110 / EWG5BG</td><td class="column-4">Cologne</td><td class="column-5">Hurghada
</td><td class="column-6">Klagenfurt</td><td class="column-7"></td><td class="column-8">
medical emergency</td><td class="column-9">Airbus A320-214</td><td class="column-10">D-A
EWK</td>
</tr>
<tr class="row-674 even">
  <td class="column-1">06.11.2021</td><td class="column-2">Air Baltic</td><td class="colu
mn-3">BT879 / BTI8ZF</td><td class="column-4">Tallinn</td><td class="column-5">Malaga</t
d><td class="column-6">Tallinn</td><td class="column-7"></td><td class="column-8">lightn
ing strike</td><td class="column-9">Airbus A220-300</td><td class="column-10">YL-CSE</td
>
</tr>
<tr class="row-675 odd">
  <td class="column-1">06.11.2021</td><td class="column-2">TUI Airways</td><td class="col
umn-3">BY2662 / TOM37M</td><td class="column-4">Manchester</td><td class="column-5">Fuer
teventura</td><td class="column-6">Manchester</td><td class="column-7"></td><td class="c
olumn-8"></td><td class="column-9">Boeing 737-8K5</td><td class="column-10"><a href="htt
ps://www.mysafersky.com/aircraft-registration/g-fdzs/" rel="noopener" target="_blank">G-
FDZS</a></td>
</tr>
<tr class="row-676 even">
  <td class="column-1">05.11.2021</td><td class="column-2">S7 Airlines</td><td class="col
umn-3">S72103 / SBI2103</td><td class="column-4">Moscow</td><td class="column-5">Anapa</
td><td class="column-6">Rostov-on-Don</td><td class="column-7"></td><td class="column-
8">medical emergency</td><td class="column-9">Airbus A320-214</td><td class="column-10">
VQ-BRC</td>
</tr>
<tr class="row-677 odd">
  <td class="column-1">05.11.2021</td><td class="column-2">Air Arabia Maroc</td><td class
="column-3">30437 / MAC437</td><td class="column-4">Casablanca</td><td class="column-5">
Istanbul</td><td class="column-6">Palma de Mallorca</td><td class="column-7"></td><td cl
ass="column-8">alleged medical emergency</td><td class="column-9">Airbus A320-214</td><t
d class="column-10">CN-NMG</td>
</tr>
<tr class="row-678 even">
  <td class="column-1">05.11.2021</td><td class="column-2">TUI fly Netherlands</td><td cl
ass="column-3">OR611 / TFL611</td><td class="column-4">Groningen</td><td class="column-
5">Gran Canaria</td><td class="column-6">Faro</td><td class="column-7"></td><td class="c
olumn-8"></td><td class="column-9">Boeing 737 MAX 8</td><td class="column-10">PH-TFP</td
>
</tr>
<tr class="row-679 odd">
  <td class="column-1">05.11.2021</td><td class="column-2">Vistara</td><td class="column-
3">UK992 / VTI992</td><td class="column-4">Pune</td><td class="column-5">Delhi</td><td c
lass="column-6">Mumbai</td><td class="column-7"></td><td class="column-8">technical issu
e</td><td class="column-9">Airbus A320-232</td><td class="column-10">VT-TTM</td>
</tr>
<tr class="row-680 even">
  <td class="column-1">04.11.2021</td><td class="column-2">Allegiant Air</td><td class="c
olumn-3">G42254 / AAY2254</td><td class="column-4">Orlando</td><td class="column-5">Trav
erse City</td><td class="column-6">Orlando</td><td class="column-7"></td><td class="colu
mn-8">possible engine issue</td><td class="column-9">Airbus A319-112</td><td class="colu
mn-10"><a href="https://www.mysafersky.com/aircraft-registration/n307nv/" rel="noopener"
target="_blank">N307NV</a></td>
</tr>
<tr class="row-681 odd">
  <td class="column-1">04.11.2021</td><td class="column-2">Azul Linhas Aéreas</td><td cla
```

```
#Load the data table to a dataframe
flight_diverted_table = pd.read_html(str(flight_diverted_table))
flight_diverted_df = flight_diverted_table[0]
flight_diverted_df
```

[illegible]

679	04.11.2021	Azul Linhas Aéreas	AD4327 / AZU4327	Goiani	Campinas	Brasilia	NaN	technical issue	Emb E195
680	02.11.2021	United Airlines	UA818 / UAL818	Buenos Aires	Houston	Buenos Aires	NaN	pressurisation issue	Boe 78 Dreaml
681	01.11.2021	Delta Air Lines	DL9962 / DAL9962	Atlanta	Key West	Atlanta	NaN	airspeed issue	Air A319-
682	01.11.2021	Delta Air Lines	DL365 / DAL365	Atlanta	Los Angeles	Dallas	NaN	disruptive passenger	Air A321-
683	01.11.2021	El Al	LY82 / ELY082	Bangkok	Tel Aviv	Goa	NaN	possible fuel (system) issue	Boe 78 Dreaml

684 rows × 10 columns

Another way of reading html data without having to parse it #Read Diverted data from "https://www.diverted.eu/" into a dataframe url = 'https://www.diverted.eu/' df = pd.read_html(url) data = df[0]

Data Transformation

String to Date conversion

In [19]: `flight_diverted_df.Date.dtype`

Out[19]: `dtype('O')`

Flight date is formatted as a string (Pandas type 'O' is a string).

In [20]: `#Format Flight date from string to Date
flight_diverted_df.Date = pd.to_datetime(flight_diverted_df["Date"], format='%d.%m.%Y')
flight_diverted_df.head(5)`

	Date	Airlines/Operator	Flight number	Departure airport	Destination airport	Diverted to	Emergency code	Alleged reason	Aircraft	Regi
0	2022-07-20	Go First	G8151 / GOW151	Delhi	Guwahati	Jaipur	NaN	cracked windshield	Airbus A320- 271N	
1	2022-07-20	Wizz Air	W65058 / WZZ101S	Bari	Krakow	Budapest	NaN	bomb threat	Airbus A321- 271NX	
2	2022-07-19	Go First	G8386 / GOW386	Mumbai	Leh	Delhi	NaN	engine issue	Airbus A320- 271N	
3	2022-07-19	Go First	G86202 / GOW6202	Srinagar	Delhi	Srinagar	NaN	engine issue	Airbus A320- 271N	
4	2022-07-19	LOT	LO6297 / LOT6297	Prague	Zanzibar	Warsaw	NaN	brakes issue	Boeing 787-9 Dreamliner	

Filter Flights by Date

Only select data for May'22, since our excel data is for May 2022

```
In [21]: diverted_df = flight_diverted_df[(flight_diverted_df.Date >= '2022-05-01') & (flight_diverted_df.head(5))
```

```
Out[21]:
```

	Date	Airlines/Operator	Flight number	Departure airport	Destination airport	Diverted to	Emergency code	Alleged reason	Aircraft	Registration
147	2022-05-31	Virgin Australia	VA9223 / VOZ9223	Perth	Boolgeeda	Perth	NaN	hydraulic issue	Airbus A320-232	
148	2022-05-31	Aer Lingus	EI3326 / EAI26MH	Dublin	Manchester	Dublin	7700.0	technical issue	ATR 72-600	
149	2022-05-30	American Airlines	AA720 / AAL720	Charlotte	Rome	Charlotte	NaN	maintenance issue	Boeing 777-223(ER)	
150	2022-05-29	Swiss	LX340 / SWR340V	Zurich	London	Zurich	NaN	odor in cockpit	Airbus A220-100	
151	2022-05-29	Qantas	QF2008 / QLK8D	Sydney	Tamworth	Sydney	NaN	hydraulic issue	De Havilland Canada Dash 8-400	

Repalce Headers

```
In [22]: #Columns before renaming
diverted_df.columns
```

```
Out[22]: Index(['Date', 'Airlines/Operator', 'Flight number', 'Departure airport',
               'Destination airport', 'Diverted to', 'Emergency code',
               'Alleged reason', 'Aircraft', 'Registration'],
              dtype='object')
```

```
In [23]: #Renaming columns
diverted_df.columns = ['FL_DATE', 'OP_UNIQUE_CARRIER', 'FL_NUM', 'ORIGIN', 'DEST', 'DIVE
```

```
In [24]: #Columns after renaming
diverted_df.columns
```

```
Out[24]: Index(['FL_DATE', 'OP_UNIQUE_CARRIER', 'FL_NUM', 'ORIGIN', 'DEST',
               'DIVERTED_TO', 'EMERGENCY_CODE', 'DIVERTED_REASON', 'AIRCRAFT',
               'AIRCRAFT_REGISTRATION'],
              dtype='object')
```

Drop rows

Drop null rows, if any

```
In [25]: print('Data before dropping null rows : ',diverted_df.shape)
diverted_df.dropna()
print('Data after dropping null rows : ', diverted_df.shape)
```

```
Data before dropping null rows : (87, 10)
Data after dropping null rows : (87, 10)
```

No null rows to drop

Drop duplicates, if any

```
In [26]: print('Dataframe before dropping duplicates :', diverted_df.shape)
diverted_df = diverted_df.drop_duplicates()
print('Dataframe after dropping duplicates :',diverted_df.shape)
#No duplicates in the website data table
```

Dataframe before dropping duplicates : (87, 10)

Dataframe after dropping duplicates : (87, 10)

Update rows

Look for rows with inconsistent reason for diversion

```
In [27]: diverted_df.groupby(['DIVERTED_REASON'])['DIVERTED_REASON'].count()
```

```
Out[27]: DIVERTED_REASON
air conditioning issue      1
bird strike                 8
bomb threat                 1
brakes issue                1
cracked windshield         1
disruptive passenger       5
engine issue                4
hydraulic issue            5
landing gear issue         3
maintenance issue          1
medical emergency          14
odor in cockpit            1
odor on board              2
operational reasons        1
possible landing gear issue 1
possible medical emergency  1
possible technical issue    2
pressurisation issue       6
smell on board             3
smoke indication           1
smoke on board             1
technical issue            8
weather radar issue        1
winglet issue              1
"rostering error"          1
Name: DIVERTED_REASON, dtype: int64
```

Rostering error has unwanted quotes. Removing them for consistency.

```
In [28]: diverted_df.loc[diverted_df.DIVERTED_REASON == '"rostering error"', 'DIVERTED_REASON'] =
```

```
In [29]: #Validate data after update
diverted_df.groupby(['DIVERTED_REASON'])['DIVERTED_REASON'].count()
```

```
Out[29]: DIVERTED_REASON
air conditioning issue      1
bird strike                 8
bomb threat                 1
brakes issue                1
cracked windshield         1
disruptive passenger       5
engine issue                4
hydraulic issue            5
landing gear issue         3
maintenance issue          1
```

medical emergency	14
odor in cockpit	1
odor on board	2
operational reasons	1
possible landing gear issue	1
possible medical emergency	1
possible technical issue	2
pressurisation issue	6
rostering_error	1
smell on board	3
smoke indication	1
smoke on board	1
technical issue	8
weather radar issue	1
winglet issue	1

Name: DIVERTED_REASON, dtype: int64

Fill NA/NaN values

```
In [30]: print('EMERGENCY_CODE before updating NA/NAN : ',diverted_df.EMERGENCY_CODE.unique())
EMERGENCY_CODE before updating NA/NAN : [ nan 7700.]
```

```
In [31]: diverted_df = diverted_df.replace(np.nan,0)
```

```
In [32]: print('EMERGENCY_CODE after updating NA/NAN : ',diverted_df.EMERGENCY_CODE.unique())
EMERGENCY_CODE after updating NA/NAN : [ 0. 7700.]
```

Ethical implications:

Website Data - The data source of the flat file is genuine and reliable (Bureau of Transportation). However, the website may not hold accurate information because it is not government or FAA authorized source. The website does not mention the source of data, making the accuracy and legality of data questionable. The website also states the same in the disclaimer. However, on running a high level search for a couple of diverted flight information, we are able to confirm the accuracy of the data.

Conclusion:

As a part of this milestone, the following Data Transformation steps have been performed.

1. Data Type conversion
2. Renamed columns
3. Replaced values in a dataframe column
4. Filtered data
5. Filled NA/NAN values
6. Performed checks for duplicates and null rows

Milestone 4 - Connecting to an API/Pulling in the Data and Cleaning/Formatting

Data from the flat file has cancellations and delays due to weather. The API gets the historic weather data for a location (origin or destination city name). This will enable us to validate if

there truly was a bad weather situation for a flight to be delayed or cancelled. With this, we can also identify the cause of bad weather like storms, snow, wind, etc.

```
In [323... #Working with weather delays. Creating a dataframe with only weather delays.
weather_delay_df = flight_data_df[flight_data_df.DELAY_REASON=='Weather']
print(weather_delay_df.shape)
weather_delay_df.head(5)

(4152, 35)
```

```
Out[323]:
```

	YEAR	QUARTER	MONTH	DAY_OF_MONTH	DAY_OF_WEEK	FL_DATE	MKT_UNIQUE_CARRIER	OP_UNIQUE
87	2022	2	5	1	7	5/1/2022 12:00:00 AM	AA	
191	2022	2	5	1	7	5/1/2022 12:00:00 AM	AA	
227	2022	2	5	1	7	5/1/2022 12:00:00 AM	AA	
1962	2022	2	5	1	7	5/1/2022 12:00:00 AM	AA	
2000	2022	2	5	1	7	5/1/2022 12:00:00 AM	AA	

5 rows × 35 columns

Function to make the API call to get historic weather data based on flight time and origin.

```
In [306... def get_historic_geo_data_by_zip(startDateTime, originCityName, endDateTime):
    #URL
    #url = 'https://visual-crossing-weather.p.rapidapi.com/history?'
    #API key Request Headers
    headers = {"X-RapidAPI-Key": "046c439acamshd081e11265aa749p15f219jsn1275dc460233",
               "X-RapidAPI-Host": "visual-crossing-weather.p.rapidapi.com"}
    #URL
    geocode_request_url = "https://visual-crossing-weather.p.rapidapi.com/history?"
    #Request Parameters
    parms = {'startDateTime': startDateTime, 'aggregateHours': 24, 'location': originCityName,
             'endDateTime': endDateTime, 'unitGroup': 'us'}
    try:
        #API call to get the weather data at the scheduled time of flight.
        response = requests.get(geocode_request_url, params=parms, headers=headers)
    except requests.exceptions.RequestException as e: # This is the correct syntax
        print('There was an error in the API call : ', e)
    except requests.exceptions.Timeout as t:
        print('The API call timedout. Please retry.')
    return response
```

Data Transformation

1. Data manipulation using regular expressions to convert response text into a list of keys and values

2. Data transformation to parse the list of keys and values to form a dictionary (key-value pair)

```
In [325... #Function to process the API response
def process_api_data(response, index):
    try:
        if response.status_code==200: #OK
            try:
                # The API response is not a formatted JSON. Parsing through the text to
                json_data = response.text.splitlines()
                if len(json_data) <= 2: #We only expect a list of keys and values. Ideal
                    keys = (re.split(',', json_data[0]))
                    # replace ', ' by | to be able to split the strings correctly for ke
                    values = (json_data[1].replace(', ', '|').replace('"', '')).split(',')
                    #print(len(keys), len(values))
                    if len(keys) == len(values): #Converting to dict only when keys and
                        for i in range(len(keys)):
                            historic_weather_data[keys[i]] = values[i]
                    else:
                        print("Key value pair counts don't match")
            except RuntimeError as ex:
                print('There was an error in processing the API response : ', ex)
        elif response.status_code==404:
            print("Requested historic weather data not found for parms : Fl_Date - ", sta
        else:
            print('Unable to get historic weather data for parms : Fl_Date - ', start_dat
    except RuntimeError as ex:
        print("There was an error in dictionary creation from API response.")

    return historic_weather_data
```

Function call to create the API request, get and process the response.

3. Data transformation to convert the dictionary to a dataframe

```
In [326... index = 0
historic_weather_data = {}
weather_data_df = pd.DataFrame()

for inx, row in weather_delay_df.iterrows():
    start_date_time = pd.to_datetime(row.FL_DATE).strftime("%Y-%m-%dT%H:%M:%S") #Fl star
    end_date_time=start_date_time

    #Switching back the if condition and reducing the API calls to 2, incase of a rerun
    #Since this is a public API there is a limit to the number of calls I can make per m
    #The loop for entire dataframe has been run and the weather_data_df is created for a
    #This condition will be removed again for the final project submission
    if index < 2:
        #Call funtion to get weather at origin and flight time
        response = get_historic_geo_data_by_zip(start_date_time, row.ORIGIN_CITY_NAME , e

        weather_dict={}
        weather_dict = process_api_data(response, index) #Get each API response in a dic

        df = pd.DataFrame([weather_dict], columns=weather_dict.keys()) #Convert dict to
        weather_data_df = pd.concat([weather_data_df, df], axis =0).reset_index(drop=True

        index = index + 1
```

25 25

25 25

25 25

25 25

25 25

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

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```
In [327... # Final weather_data_df
weather data df
```

Out[327]:

	Address	Date time	Minimum Temperature	Maximum Temperature	Temperature	Dew Point	Relative Humidity	Heat Index	Wind Speed
0	Birmingham AL	05/01/2022	65.0	82.1	73.0	63.6	73.68	83.5	10.8

1	Cleveland OH	05/01/2022	53.1	74.0	62.2	45.6	60.2	81.8	18.3
2	Charlotte NC	05/01/2022	57.3	80.5	68.6	59.5	73.82	81.8	13.1
3	Pittsburgh PA	05/01/2022	53.5	70.4	60.8	46.6	64.71		9.2
4	Raleigh/Durham NC	05/01/2022	50.5	82.2	65.0	57.3	79.5	82.6	12.5
...
4147	Savannah GA	05/31/2022	70.5	84.0	76.6	73.2	89.54	91.7	8.8
4148	Dallas TX	05/31/2022	76.0	92.3	84.0	69.4	63.24	96.7	18.3
4149	Kansas City MO	05/31/2022	65.0	78.2	72.3	65.9	81.0		16.1
4150	Tampa FL	05/31/2022	72.7	91.2	80.3	69.3	71.22	95.5	15.3
4151	Tampa FL	05/31/2022	72.7	91.2	80.3	69.3	71.22	95.5	15.3

4152 rows × 25 columns

Now that we have the weather data in dataframe, we'll perform the Data Transformation Steps

4. Look for empty rows and null values

In [328]: `weather_data_df.dropna()`

Out[328]:

	Address	Date time	Minimum Temperature	Maximum Temperature	Temperature	Dew Point	Relative Humidity	Heat Index	Wind Speed
0	Birmingham AL	05/01/2022	65.0	82.1	73.0	63.6	73.68	83.5	10.8
1	Cleveland OH	05/01/2022	53.1	74.0	62.2	45.6	60.2		18.3
2	Charlotte NC	05/01/2022	57.3	80.5	68.6	59.5	73.82	81.8	13.1
3	Pittsburgh PA	05/01/2022	53.5	70.4	60.8	46.6	64.71		9.2
4	Raleigh/Durham NC	05/01/2022	50.5	82.2	65.0	57.3	79.5	82.6	12.5
...
4147	Savannah GA	05/31/2022	70.5	84.0	76.6	73.2	89.54	91.7	8.8
4148	Dallas TX	05/31/2022	76.0	92.3	84.0	69.4	63.24	96.7	18.3

4149	Kansas City MO	05/31/2022	65.0	78.2	72.3	65.9	81.0	95.5	16.1
4150	Tampa FL	05/31/2022	72.7	91.2	80.3	69.3	71.22	95.5	15.3
4151	Tampa FL	05/31/2022	72.7	91.2	80.3	69.3	71.22	95.5	15.3

4152 rows × 25 columns

No null rows to drop.

5. Drop Columns

```
In [ ]: weather_data_df.groupby(['Info'])['Info'].count().sort_index()
#There doesn't seem to be any relevant information in the Info column.
```

```
In [342]: weather_data_df[weather_data_df['Resolved Address'] == weather_data_df['Name']]
```

Out[342]:

	Address	Date time	Minimum Temperature	Maximum Temperature	Temperature	Dew Point	Relative Humidity	Heat Index	Wind Speed
0	Birmingham AL	05/01/2022	65.0	82.1	73.0	63.6	73.68	83.5	10.8
1	Cleveland OH	05/01/2022	53.1	74.0	62.2	45.6	60.2		18.3
2	Charlotte NC	05/01/2022	57.3	80.5	68.6	59.5	73.82	81.8	13.1
3	Pittsburgh PA	05/01/2022	53.5	70.4	60.8	46.6	64.71		9.2
4	Raleigh/Durham NC	05/01/2022	50.5	82.2	65.0	57.3	79.5	82.6	12.5
...
4147	Savannah GA	05/31/2022	70.5	84.0	76.6	73.2	89.54	91.7	8.8
4148	Dallas TX	05/31/2022	76.0	92.3	84.0	69.4	63.24	96.7	18.3
4149	Kansas City MO	05/31/2022	65.0	78.2	72.3	65.9	81.0		16.1
4150	Tampa FL	05/31/2022	72.7	91.2	80.3	69.3	71.22	95.5	15.3
4151	Tampa FL	05/31/2022	72.7	91.2	80.3	69.3	71.22	95.5	15.3

4152 rows × 25 columns

All rows have same data from resolved area and Name. Dropping one of these columns since its a duplicate. Info has all NAN values. Dropping the 2 columns

```
In [349... weather_data_df = weather_data_df.drop(columns=['Info', 'Resolved Address'])
```

```
In [356... weather_data_df.shape
```

```
Out[356]: (4152, 23)
```

6. Drop Duplicates

```
In [350... #Dropping dups from the copy and retaining the original df,  
#to avoid having to recreate the df with multiple hits to the API.  
weather_data_df_copy = weather_data_df
```

```
In [351... weather_data_df_copy.shape, weather_data_df.shape
```

```
Out[351]: ((4152, 23), (4152, 23))
```

```
In [352... print('Dataframe before dropping duplicates :', weather_data_df_copy.shape)  
weather_data_df_copy = weather_data_df_copy.drop_duplicates() # 1,389 rows dropped  
print('Dataframe after dropping duplicates :', weather_data_df_copy.shape)
```

```
Dataframe before dropping duplicates : (4152, 23)  
Dataframe after dropping duplicates : (1376, 23)
```

7. Replace column names

```
In [353... weather_data_df.columns
```

```
Out[353]: Index(['Address', 'Date time', 'Minimum Temperature', 'Maximum Temperature',  
            'Temperature', 'Dew Point', 'Relative Humidity', 'Heat Index',  
            'Wind Speed', 'Wind Gust', 'Wind Direction', 'Wind Chill',  
            'Precipitation', 'Precipitation Cover', 'Snow Depth', 'Visibility',  
            'Cloud Cover', 'Sea Level Pressure', 'Weather Type', 'Latitude',  
            'Longitude', 'Name', 'Conditions'],  
            dtype='object')
```

```
In [354... columns = ['ORIGIN', 'FL_DATE', 'MIN_TEMP', 'MAX_TEMP', 'TEMP', 'DEW_POINT', 'RELATIVE_HU  
            'WIND_GUST', 'WIND_DIRECTION', 'WIND_CHILL', 'PRECIPITATION', 'PRECIPITATION_  
            'VISIBILITY', 'CLOUD_COVER', 'SEA_LEVEL_PRESSURE', 'WEATHER_TYPE', 'LATITUDE',  
  
weather_data_df_copy.columns = columns
```

```
In [355... weather_data_df_copy.columns
```

```
Out[355]: Index(['ORIGIN', 'FL_DATE', 'MIN_TEMP', 'MAX_TEMP', 'TEMP', 'DEW_POINT',  
            'RELATIVE_HUMIDITY', 'HEAT_INDEX', 'WIND_SPEED', 'WIND_GUST',  
            'WIND_DIRECTION', 'WIND_CHILL', 'PRECIPITATION', 'PRECIPITATION_COVER',  
            'SNOW_DEPTH', 'VISIBILITY', 'CLOUD_COVER', 'SEA_LEVEL_PRESSURE',  
            'WEATHER_TYPE', 'LATITUDE', 'LONGITUDE', 'CITY_NAME', 'CONDITIONS'],  
            dtype='object')
```

8. Fill NA/NaN values, if any

```
In [363... print(weather_data_df_copy[weather_data_df_copy.LATITUDE.isna() == True])  
print(weather_data_df_copy[weather_data_df_copy.LONGITUDE.isna() == True])  
print(weather_data_df_copy[weather_data_df_copy.MIN_TEMP.isna() == True])  
print(weather_data_df_copy[weather_data_df_copy.MAX_TEMP.isna() == True])  
print(weather_data_df_copy[weather_data_df_copy.TEMP.isna() == True])  
print(weather_data_df_copy[weather_data_df_copy.DEW_POINT.isna() == True])  
print(weather_data_df_copy[weather_data_df_copy.RELATIVE_HUMIDITY.isna() == True])  
print(weather_data_df_copy[weather_data_df_copy.HEAT_INDEX.isna() == True])  
print(weather_data_df_copy[weather_data_df_copy.WIND_SPEED.isna() == True])
```

```
print(weather_data_df_copy[weather_data_df_copy.WIND_GUST.isna() == True])
print(weather_data_df_copy[weather_data_df_copy.WIND_DIRECTION.isna() == True])
print(weather_data_df_copy[weather_data_df_copy.WIND_CHILL.isna() == True])
print(weather_data_df_copy[weather_data_df_copy.PRECIPITATION.isna() == True])
print(weather_data_df_copy[weather_data_df_copy.PRECIPITATION_COVER.isna() == True])
print(weather_data_df_copy[weather_data_df_copy.SNOW_DEPTH.isna() == True])
print(weather_data_df_copy[weather_data_df_copy.VISIBILITY.isna() == True])
print(weather_data_df_copy[weather_data_df_copy.CLOUD_COVER.isna() == True])
print(weather_data_df_copy[weather_data_df_copy.SEA_LEVEL_PRESSURE.isna() == True])
```

Empty DataFrame

Columns: [ORIGIN, FL_DATE, MIN_TEMP, MAX_TEMP, TEMP, DEW_POINT, RELATIVE_HUMIDITY, HEAT_INDEX, WIND_SPEED, WIND_GUST, WIND_DIRECTION, WIND_CHILL, PRECIPITATION, PRECIPITATION_COVER, SNOW_DEPTH, VISIBILITY, CLOUD_COVER, SEA_LEVEL_PRESSURE, WEATHER_TYPE, LATITUDE, LONGITUDE, CITY_NAME, CONDITIONS]

Index: []

[0 rows x 23 columns]

Empty DataFrame

Columns: [ORIGIN, FL_DATE, MIN_TEMP, MAX_TEMP, TEMP, DEW_POINT, RELATIVE_HUMIDITY, HEAT_INDEX, WIND_SPEED, WIND_GUST, WIND_DIRECTION, WIND_CHILL, PRECIPITATION, PRECIPITATION_COVER, SNOW_DEPTH, VISIBILITY, CLOUD_COVER, SEA_LEVEL_PRESSURE, WEATHER_TYPE, LATITUDE, LONGITUDE, CITY_NAME, CONDITIONS]

Index: []

[0 rows x 23 columns]

Empty DataFrame

Columns: [ORIGIN, FL_DATE, MIN_TEMP, MAX_TEMP, TEMP, DEW_POINT, RELATIVE_HUMIDITY, HEAT_INDEX, WIND_SPEED, WIND_GUST, WIND_DIRECTION, WIND_CHILL, PRECIPITATION, PRECIPITATION_COVER, SNOW_DEPTH, VISIBILITY, CLOUD_COVER, SEA_LEVEL_PRESSURE, WEATHER_TYPE, LATITUDE, LONGITUDE, CITY_NAME, CONDITIONS]

Index: []

[0 rows x 23 columns]

Empty DataFrame

Columns: [ORIGIN, FL_DATE, MIN_TEMP, MAX_TEMP, TEMP, DEW_POINT, RELATIVE_HUMIDITY, HEAT_INDEX, WIND_SPEED, WIND_GUST, WIND_DIRECTION, WIND_CHILL, PRECIPITATION, PRECIPITATION_COVER, SNOW_DEPTH, VISIBILITY, CLOUD_COVER, SEA_LEVEL_PRESSURE, WEATHER_TYPE, LATITUDE, LONGITUDE, CITY_NAME, CONDITIONS]

Index: []

[0 rows x 23 columns]

Empty DataFrame

Columns: [ORIGIN, FL_DATE, MIN_TEMP, MAX_TEMP, TEMP, DEW_POINT, RELATIVE_HUMIDITY, HEAT_INDEX, WIND_SPEED, WIND_GUST, WIND_DIRECTION, WIND_CHILL, PRECIPITATION, PRECIPITATION_COVER, SNOW_DEPTH, VISIBILITY, CLOUD_COVER, SEA_LEVEL_PRESSURE, WEATHER_TYPE, LATITUDE, LONGITUDE, CITY_NAME, CONDITIONS]

Index: []

[0 rows x 23 columns]

Empty DataFrame

Columns: [ORIGIN, FL_DATE, MIN_TEMP, MAX_TEMP, TEMP, DEW_POINT, RELATIVE_HUMIDITY, HEAT_INDEX, WIND_SPEED, WIND_GUST, WIND_DIRECTION, WIND_CHILL, PRECIPITATION, PRECIPITATION_COVER, SNOW_DEPTH, VISIBILITY, CLOUD_COVER, SEA_LEVEL_PRESSURE, WEATHER_TYPE, LATITUDE, LONGITUDE, CITY_NAME, CONDITIONS]

Index: []

[0 rows x 23 columns]

Empty DataFrame

Columns: [ORIGIN, FL_DATE, MIN_TEMP, MAX_TEMP, TEMP, DEW_POINT, RELATIVE_HUMIDITY, HEAT_INDEX, WIND_SPEED, WIND_GUST, WIND_DIRECTION, WIND_CHILL, PRECIPITATION, PRECIPITATION_COVER, SNOW_DEPTH, VISIBILITY, CLOUD_COVER, SEA_LEVEL_PRESSURE, WEATHER_TYPE, LATITUDE, LONGITUDE, CITY_NAME, CONDITIONS]

Index: []

[0 rows x 23 columns]


```
INDEX, WIND_SPEED, WIND_GUST, WIND_DIRECTION, WIND_CHILL, PRECIPITATION, PRECIPITATION_C  
OVER, SNOW_DEPTH, VISIBILITY, CLOUD_COVER, SEA_LEVEL_PRESSURE, WEATHER_TYPE, LATITUDE, L  
ONGITUDE, CITY_NAME, CONDITIONS]  
Index: []
```

```
[0 rows x 23 columns]
```

```
Empty DataFrame
```

```
Columns: [ORIGIN, FL_DATE, MIN_TEMP, MAX_TEMP, TEMP, DEW_POINT, RELATIVE_HUMIDITY, HEAT_  
INDEX, WIND_SPEED, WIND_GUST, WIND_DIRECTION, WIND_CHILL, PRECIPITATION, PRECIPITATION_C  
OVER, SNOW_DEPTH, VISIBILITY, CLOUD_COVER, SEA_LEVEL_PRESSURE, WEATHER_TYPE, LATITUDE, L  
ONGITUDE, CITY_NAME, CONDITIONS]  
Index: []
```

```
Index: []
```

```
[0 rows x 23 columns]
```

```
Empty DataFrame
```

```
Columns: [ORIGIN, FL_DATE, MIN_TEMP, MAX_TEMP, TEMP, DEW_POINT, RELATIVE_HUMIDITY, HEAT_  
INDEX, WIND_SPEED, WIND_GUST, WIND_DIRECTION, WIND_CHILL, PRECIPITATION, PRECIPITATION_C  
OVER, SNOW_DEPTH, VISIBILITY, CLOUD_COVER, SEA_LEVEL_PRESSURE, WEATHER_TYPE, LATITUDE, L  
ONGITUDE, CITY_NAME, CONDITIONS]  
Index: []
```

```
Index: []
```

```
[0 rows x 23 columns]
```

There are no Nan values in numeric columns.

Ethical implications:

API Data - The data source of the API is genuine and reliable as stated in the terms of use in the website and I do not see any legal concerns in using the data. However, I would like to validate the accuracy of the data by looking up the weather at a certain place and time known to have a bad weather situation.

Conclusion:

As a part of this milestone, the following Data Transformation steps have been performed.

1. Data manipulation using regular expressions to convert response text into a list of keys and values
2. Data transformation to parse the list of keys and values to form a dictionary (key-value pair)
3. Data transformation to convert the dictionary to a dataframe
4. Look for empty rows and null values
5. Drop Columns
6. Drop Duplicates
7. Replace column names
8. Fill NA/NaN values, if any

During the final project analysis, if there was no concerning weather condition at the origin airport, the same can be run against the destination airport to see if a flight was delayed/cancelled due to bad weather at the destination airport

In []:

In []:

Following lines can be ignored. There is practice code that I would like to refer, if required.

Bureau data is limited to carriers in USA. Get the unique operating carriers to identify US based carriers for flights diverted.

```
json_data = response.text.splitlines() if len(json_data) <= 2: keys = (re.split(',', json_data[0])) # replace ' ' by | to be able to split
the strings correctly for key value pair values = (json_data[1].replace(' ','|').replace('","', '')).split(',')
match response.status_Code: case 200: try: json_data = response.text.splitlines() if len(json_data) <= 2: keys = (re.split(',',
json_data[0])) # replace ' ' by | to be able to split the strings correctly for key value pair values = (json_data[1].replace('
','|').replace('","', '')).split(',') print(len(keys), len(values)) if len(keys) == len(values): if index == 0: for i in range(len(keys)):
historic_weather_data[keys[i]] = values[i] else: for key, value in historic_weather_data.items(): historic_weather_data[key] =
values[] else: print("Key value pair counts don't match") except RuntimeError as ex: print('There was an error in processing the
API response : ', ex) case 404: print("Requested historic weather data not found for parms : Fl_Date - ",start_date_time, ' City -
',row.ORIGIN_CITY_NAME) case _: print('Unable to get historic weather data for parms : Fl_Date - ',start_date_time, ' City -
',row.ORIGIN_CITY_NAME)
historic_weather_data = {} print(len(keys), len(values)) if len(keys) == len(values): for i in range(len(keys)):
historic_weather_data[keys[i]] = values[i] else: print("Key value pair counts don't match")
```