	File Content Description	Attribute Name (Original)	Attribute Name (New)	Data Type	Possible Present Values	Business Description
			id	int	-121317	unique identifier for each airline
			name	str	LSM Airlines, 135 Airways, 1Time Airline	name for each airline
	6161 entries 8 columns		alternative_name iata	str	TACA, Braathens SAFE, CSA Czech Airlines PQ, oP, 2Y, JG	alias for the airline (for example, TACA = Transportes Aereos del Continente Americano two-character codes assigned by the International Air Transport Association (IATA)
			icao	str str	LOO, CBG, SSX, SJM	three-character code assigned by the International Civil Aviation Organization (ICAO)
airlines_20190227.dat			callsign	str	GENERAL, NEXTIME, SPRAY, Shasta	a group of alphanumeric characters used to identify an aircraft
			country_name	str (category)	Croatia, Norway, Hong Kong SAR of China	277 different countries or territories where airport is located
				-t(h)t)	Y or N	"Y" for operational airlines, "N" for non-functional ones ("note that the field is not
			is_active	str (bool category)	Y OF N	reliable: the marker is set to "Y" for old non-functional airlines - for example, 1Time Airline)
airport-frequencies_20190227.csv 2		id		int	48188330583	unique identifier for each airport frequency
		airport_ref	airport_id	int	3330555	reference to the airport identifier
	28715 entries 6 columns	airport_ident		str	01FL, ZYTL, ZYTX, 04CA CTAF, INTL AIR, PVT ADV, EMR	airport code measurement type (for example, METAR = Aviation Routine Weather Report)
	o commis	type description		str (category) str	CEDAR KNOLL TRAFFIC, DALIAN APP, DALIAN TWR	frequency description
		frequency_mhz		float	01795.5	frequency for communication with the airport tower
		- 1 - 2 -	id	int	113726	unique identifier for each airport
			name	str	Goroka Airport, Madang Airport, Kishangarh Airport	name of the airport
	7543 entries 14 columns		city	str	Goroka, Madang, Mount Hagen	the main city which is served by airport
			country_name iata	str (category) str	Madagascar, Chile, Austria HZK, HGI, KQH, CNN	country where is located an airport three-character codes assigned by the International Air Transport Association (IATA)
			icao	str	BIHU, AYMD, VIKG, VOKN, ZBBB	four-character codes assigned by the International Civil Aviation Organization (ICAO)
			latitude	float	-9082.517799	location in decimal degrees: negative is South, positive is North
			longitude	float	-179.876999179.951004	location in decimal degrees: negative is West, positive is East
			altitude	int	-126614472	height of an airport above sea level in feet
			timezone	str (category)	013	offset from UTC in hours
			dst	str (category)	U, E, N, A, S, Z, O	daylight savings time: E (Europe), A (North America), S (South America), O (Australia) Z (New Zealand), N, \\N or U (unknown)
			timezone_tz	str (category)	Atlantic/Reykjavik, Europe/Bratislava, Asia/Yerevan	timezone in Oslon format
			type	str (category)	airport	type of the airport
		11	source	str (category)	OurAirports	source of this data
		id code		int str	302556302802 BR, AG, CZ, TN, OM	unique identifier for each country iso country code
	247 entries 6 columns	name		str	Brazil, Bolivia, Cook Islands, Greece	full country or territory name
countries_20190227.csv  navaids_20190227.csv		continent		str (category)	EU, AS, AF, AN, SA, OC	continent short name
		wikipedia_link		str	http://en.wikipedia.org/wiki/Brazil	wikipedia link with country description
		keywords		str	Brasil, Salvadorean , مطارات الجزائر	keywords about the country
		filename	file name	int str	85050300050 Aalborg_VOR-DME_DK, Williams_Harbour_NDB_CA	unique identifier for each navaid navaid file name
		ident	me_name	str	AAL, 1CD, ZZR, ZZV	device code name
		name		str	Aalborg, Williams Harbour, Sable Island, Nanaimo	navaid name
		type		str (category)	NDB, DME, NDB-DME, VOR-DME, TACAN, VORTAC or VOR	navaid type
		frequency_khz		int	-1135500	operating frequency in kHz
	11117 entries 21 columns	latitude_deg longitude_deg		float	-89.99520182.525803 -179.880997179.315002	location in decimal degrees: negative is South, positive is North location in decimal degrees: negative is West, positive is East
		elevation ft		float	-1/9.88099/1/9.315002 120014192	elevation in feet
		iso_country	country_code	str (category)	DK, AO, MY, CL, EC	iso country code
		dme_frequency_khz		float	11495135500	distance measuring equipment (DME) frequency in kHz
		dme_channel		str (category)	114X, 063X, 018Y, 099Y	distance measuring equipment (DME) channel number
		dme_latitude_deg		float	30.74810867.106200	distance measuring equipment (DME) location in decimal degrees
		dme_longitude_deg		float	-176.674000176.916000	distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) location in decimal degrees
		dme_longitude_deg dme_elevation_ft		float	-176.674000176.916000 10.07237.0	distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) elevation in feet
		dme_longitude_deg		float float float	-176.674000176.916000	distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) location in decimal degrees
		dme_longitude_deg dme_elevation_ft slaved_variation_deg	usage_type	float float float float float float float str (category)	-176.674000176.916000 10.07237.0 -155.011000166.009000 -149.447000144.431000 LO, BOTH, TERMINAL, RNAV or HI	distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) elevation in feet repaired magnetic variance of the device magnetic variance of the device usage type
		dme_longitude_deg dme_elevation_ft slaved_variation_deg magnetic_variation_deg usageType power		float float float float float float str (category) str (category)	-176.674000176.916000 10.07237.0 -155.011000166.009000 -149.447000144.431000 LO, BOTH, TERMINAL, RNAV or HI UNKNOWN, LOW, MEDIUM or HIGH	distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) elevation in feet repaired magnetic variance of the device magnetic variance of the device usage type signal intensity
		dme_longitude_deg dme_elevation_ft slaved_variation_deg magnetic_variation_deg usageType	airport_icao	float float float float float float float str (category)	-176.674000176.916000 10.07237.0 -155.011000166.009000 -149.447000144.431000 LO, BOTH, TERMINAL, RNAV or HI	distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) elevation in feet repaired magnetic variance of the device magnetic variance of the device usage type
planes 20180123.dat		dme_longitude_deg dme_elevation_ft slaved_variation_deg magnetic_variation_deg usageType power		float float float float float float str (category) str (category) str	-176.674000176.916000 10.07237.0 -155.011000166.009000 -149.447000144.431000 LO, BOTH, TERMINAL, RNAV or HI UNKNOWN, LOW, MEDIUM or HIGH	distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) claution in decimal degrees distance measuring equipment (DME) elevation in feet repaired magnetic variance of the device magnetic variance of the device usage type signi intensity four-character ICAO code of the airport
planes_20180529.dat	174 entries 3 columns	dme_longitude_deg dme_elevation_ft slaved_variation_deg magnetic_variation_deg usageType power	airport_icao <del>empty_column</del>	float float float float float float str (category) str (category) str float	-176.674000176.916000 10.07237.0 -155.011000165.009000 -149.447000144.431000 1.0. BOTH, TERNINAL, RNAV or HI UNKNOWN, LOW, MEDIUM or HIGH EKYT, WAJO, SMJP, HTZA, CZA6 Airbus A300, B 737 MAX S, Cessna 172, Dassault Falcon 7X Alg. A81, LOE, BEGS, MD11, YK4	distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) elevation in feet repaired magnetic variance of the device magnetic variance of the device usage type signal intensity four-character ICAO code of the airport column to delete unique full name of the aircraft three-character codes assigned by the International Air Transport Association (IATA)
	174 entries 3 columns	dme_longitude_deg dme_elevation_ft slaved_variation_deg magnetic_variation_deg usageType power associated_airport	airport_icao <del>empty_column</del> name	float float float float float float str (category) str (category) str float str str str	-176.674000176.916000 10.07237.00 -155.011000166.009000 -149.447000144.431000 1.0. BOTH, TERMINAL, RNAV or HI UNKNOWN, LOW, MEDIUM or HIGH EKYT, WAJO, SMJF, HTZA, CCA6 Airbus A300, B 737 MAX 8, Cessna 172, Dassault Falcon 7X AB3, AB1, LOE, BE58, MD11, YK4 A308, B737, FAXX, DC91, T34, J841	distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) elevation in feet repaired magnetic variance of the device magnetic variance of the device usage type signal intensity four-character ICAO code of the airport column to delete unique full name of the airrort three-character code assigned by the International Air Transport Association (IATA) four-character code assigned by the International Air Transport Association (IATA) four-character code assigned by the International Civil Aviation Organization (ICAO)
planes_20180529.dat	174 entries 3 columns	dme_longitude_deg dme_elevation_ft slaved_wraition_deg magnetic_variation_deg usageType power associated_airport id	airport_icao <del>empty_column</del> name iata	float float float float float float str(category) str float str str str str int	-176.674000176.916000 10.07237.0 -155.011000166.009000 -149.447000144.431000 LO, BOTH, TERNINAL, RNAV or HI UNKNOWN, LOW, MEDIUM or HIGH EKYT, WAJO, SMJF, HTZA, CCA6 Airbus A300, B 737 MAX 8, Cesnna 172, Dassault Falcon 7X A38, A81, LOE, B28, MDH, YK4 A300, B73, FA7X, DO1, T34, J841 3028131797	distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) cleation in decimal degrees distance measuring equipment (DME) elevation in feet repaired magnetic variance of the device magnetic variance of the device usage type signal intensity four-character ICAO code of the airport column to delete unique full name of the aircraft three-character codes assigned by the International Air Transport Association (IATA) four-character code assigned by the International Civil Aviation Organization (ICAO) unique identifies for each region
planes_20180529.dat	174 entries 3 columns	dme_longitude_deg dme_elevation_ft slaved_variation_deg magnetic_variation_deg usageType power associated_airport	airport_icao <del>empty_column</del> name iata	float float float float float float str (category) str (category) str float str str str	-176.674000176.916000 10.07237.00 -155.011000166.009000 -149.447000144.431000 1.0. BOTH, TERMINAL, RNAV or HI UNKNOWN, LOW, MEDIUM or HIGH EKYT, WAJO, SMJF, HTZA, CCA6 Airbus A300, B 737 MAX 8, Cessna 172, Dassault Falcon 7X AB3, AB1, LOE, BE58, MD11, YK4 A308, B737, FAXX, DC91, T34, J841	distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) elevation in feet repaired magnetic variance of the device magnetic variance of the device usage type signal intensity four-character ICAO code of the airport column to delete unique full name of the airrort three-character code assigned by the International Air Transport Association (IATA) four-character code assigned by the International Air Transport Association (IATA) four-character code assigned by the International Civil Aviation Organization (ICAO)
planes_20180529.dat planes_20190227.dat	3 columns	dme_longitude_deg dme_elevation_ft slaved_variation_deg magnetic_variation_deg ussageType power associated_airport  id code	airport_icao <del>empty_column</del> name iata	float float float float float float str(category) str (category) str str float str float str str str str str	-176.674000176.916000 10.07237.0 -155.011000166.009000 -149.447000144.431000 1.0. BOTH, TERNINAL, RNAV or HI UNKNOWN, LOW, MEDIUM or HIGH EKYT, WAJO, SMJP, HTZA, CZA6 Airbus A300, B 737 MAX 8, Cessna 172, Dassault Falon 7X A82, A81, LOE, B28, MDH, YK4 A30B, B773, FA7X, DC91, T134, JS41 302811317197 AE-SH, AD-04, ZWMY, ZW-U-A	distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) cleantion in decimal degrees distance measuring equipment (DME) elevation in feet repaired magnetic variance of the device magnetic variance of the device usage type signal intensity four-character ICAO code of the airport column to delete unique full name of the airrorft three-character code assigned by the International Air Transport Association (IATA) four-character code assigned by the International Civil Variation Organization (ICAO) unique identifier for each region region code
planes_20180529.dat	3 columns	dme_longitude_deg dme_elevation_ft slaved_variation_deg magnetic_variation_deg ussagetype power associated_airport  id code local_code name continent	airport_icao empty_column name iata icao  continent_code	float float float float float float str(category) str(category) str	-176.674000176.916000 10.0723,7000 -155,011000166.009000 -149.447000144.431000 10. BOTH, TERNINAL, RNAV or HI UNKNOWN, LOW, MEDIUM or HIGH EKYT, WAJO, SMJP, HTZA, CCM6 Airbus A300, B 737 MAX 8, Cessna 172, Dassault Falcon 7X AB3, AB1, LOE, BE38, MD11, YK4 A908, B737, FAXX, DC91, T343, J841 302811317197 AE-SH, AD-04, ZW-MY, ZW-U-A 02, 03, 04, SH, T0B, VF, HJ Sharjah Emirate, Canillo, La Massana, Masvingo Province EU, AS, AF, AN, SA or OC	distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) cleavation in feet repaired magnetic variance of the device magnetic variance of the device magnetic variance of the device usage type signal intensity four-character ICAO code of the airport column to delete to define the device of the device of the device usage type signal intensity four-character ICAO code of the airport column to delete to define the mirror of the airport column to delete three-character code assigned by the International Air Transport Association (IATA) four-character code assigned by the International Civil Aviation Organization (ICAO) unique identifier for each region region code region local code full region name continent short name, where the region is located
planes_20180529.dat planes_20190227.dat	3 columns	dme_longitude_deg dme_elevation_ft slaved_variation_deg magnetic_variation_deg ussageType power associated_airport  id code local_code name continent iso_country	airport_icao <del>empty_column</del> name iata icao	float float float float float float str(category) str float str str str str str str str str str st	-176.674000176.916000 10.07237.0 -155.011000165.009000 -149.44/7000144.431000 10.0 BOTH, TERBINAL, RNAV or HI UNKNOWN, LOW, MEDIUM or HIGH EKYT, WAJO, SMJF, HTZA, CCA6 Airbus A300, B 737 MAX 8, Cessna 172, Dassault Falcon 7X A30, B 737 MAX 8, Cessna 172, Dassault Falcon 7X A30, B 737, FA7X, DC91. T134, J841 30281131797 AF-SH, AD-04, ZW-MW, ZW-U-A 02, 03, 04, SH, T0B, VF, HJ Sharjah Emirate, Carillo, La Massana, Masvingo Province EU, AS, AF, AN, SA or OC AE, AM, KW, MA, CV, VE	distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) cleation in feet repaired magnetic variance of the device magnetic variance of the device magnetic variance of the device usage type signal intensity four-character ICAO code of the airport column to delete unique full name of the airraft three-character codes assigned by the International Civil Aviation Organization (ICAO) unique identifier for each region region code region local code full region local code full region hame continent short name, where the region is located is occurring took, where the region is located is cocurty code, where the region is located
planes_20180529.dat planes_20190227.dat	3 columns	dme_longitude_deg dme_elevation_ft slawed_variation_deg magnetic_variation_deg ussageType power associated_airport  id code local_code local_code name continent iso_country wikipedia_link	airport_icao empty_column name iata icao  continent_code	float float float float float float float str (category) str cheegory) str float str str str str str str str str str st	-176.674000176.916000  1.07237.0  -155.011000166.009000  -149.44/7000144.431000  1.0. BOTH, TERRINAL, RNAV or HI UNKNOWN, LOW, MEDIUM or HIGH EKYT, WAJO, SMJP, HTZA, CZA6  Airbus A300, B 737 MAX 8, Cessan 172, Dassault Falcon 7X A83, A81, LOE, BE§8, MDH, YK4 A30B, B773, FA7X, DC91, T134, JS41 302811317197  AF-SH, AD-04, ZWM, ZW-U-A 02, 03, 04, SH, T0B, VF, HJ  Sharjah Emirate, Canillo, La Massana, Masvingo Province EU, AS, AF, AN, SA or CO AE, AM, KW, MA, VC, VE http://en.wikipedin.org.wiki/Sharjah_(emirate)	distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) cleation in decimal degrees distance measuring equipment (DME) elevation in feet repaired magnetic variance of the device magnetic variance of the device magnetic variance of the device usage type signal intensity four-character ICAO code of the airport column to delete unique full name of the airraft three-character code assigned by the International Air Transport Association (IATA) four-character code assigned by the International Civil Aviation Organization (ICAO) unique identifier for each region region code region local code full region name continent short name, where the region is located iso country code, where the region is located wikipedia link with region description
planes_20180529.dat planes_20190227.dat	3 columns	dme_longitude_deg dme_elevation_ft slaved_variation_deg magnetic_variation_deg ussageType power associated_airport  id code local_code name continent iso_country	airport_icao empty_column name iata icao  continent_code country_code	float float float float float float float str(category) str float str str str str int str str str str str str str str str st	-176.674000176.916000 10.0753.70 -155.011000166.009000 -149.447000144.431000 1.0. BOTH, TERNINAL, RNAV or HI UNKNOWN, LOW, MEDIUM or HIGH EKYI, WAJO, SAJF, HTZA, CCA6 Airbus A300, B 737 MAX 8, Cesana 172, Dassault Falcon 7X A39, A81, LOE, BE§8, MD11, YK4 A308, B 737, FA7X, DC91, T34, JS41 302811317197  AE-SH, AD-04, ZW-MW, ZW-U-A Q, 30, 48, HI, DS, VF, HJ Sharjah Emirate, Carillo, La Massana, Marvingo Province ELI, AS, AF, AS, Sa or CO AE, AM, KW, MA, VC, VE http://en.wikipedin.org/wiki/Sharjah_(emirate) Ash Shäroph, Based-Stadt, Si meGecasa no Gnacus	distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) cleation in feet repaired magnetic variance of the device magnetic variance of the device magnetic variance of the device usage type signal intensity four-character ICAO code of the airport column to delete unique full name of the airrort column to delete three-character codes assigned by the International Civil Aviation Organization (IATA) four-character code assigned by the International Civil Aviation Organization (ICAO) unique identifier for each region region code full region name continent short name, where the region is located iso country code, where the region is located wikipedia link with region description keywords about the region
planes_20180529.dat planes_20190227.dat	3 columns	dme_longitude_deg dme_elevation_ft slawed_variation_deg magnetic_variation_deg ussageType power associated_airport  id code local_code local_code name continent iso_country wikipedia_link	airport_icao empty_column name iata icao  continent_code	float float float float float float float str (category) str cheegory) str float str str str str str str str str str st	-176.674000176.916000  1.07237.0  -155.011000166.009000  -149.44/7000144.431000  1.0. BOTH, TERRINAL, RNAV or HI UNKNOWN, LOW, MEDIUM or HIGH EKYT, WAJO, SMJP, HTZA, CZA6  Airbus A300, B 737 MAX 8, Cessan 172, Dassault Falcon 7X A83, A81, LOE, BE§8, MDH, YK4 A30B, B773, FA7X, DC91, T134, JS41 302811317197  AF-SH, AD-04, ZWM, ZW-U-A 02, 03, 04, SH, T0B, VF, HJ  Sharjah Emirate, Canillo, La Massana, Masvingo Province EU, AS, AF, AN, SA or CO AE, AM, KW, MA, VC, VE http://en.wikipedin.org.wiki/Sharjah_(emirate)	distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) cleation in decimal degrees distance measuring equipment (DME) elevation in feet repaired magnetic variance of the device magnetic variance of the device magnetic variance of the device usage type signal intensity four-character ICAO code of the airport column to delete unique full name of the airraft three-character code assigned by the International Air Transport Association (IATA) four-character code assigned by the International Civil Aviation Organization (ICAO) unique identifier for each region region code region local code full region name continent short name, where the region is located iso country code, where the region is located wikipedia link with region description
planes_20180529.dat planes_20190227.dat	3 columns	dme_longitude_deg dme_elevation_ft slawed_variation_deg magnetic_variation_deg ussageType power associated_airport  id code local_code local_code name continent iso_country wikipedia_link	airport_kao empty_column name iata icao  continent_code country_code  airline_iata airline_id airport_origin_iata	float float float float float float str(category) str float str str str str str str str str str st	-176.674000176.916000 10.07237.0 -155.011000166.009000 -149.44/7000144.431000 10.BOTH, TERMINAL, RNAV or HI UNKNOWN, LOW, MEDIUM or HIGH EKYT, WAJO, SMJF, HTZA, CCA6  Airbus A300, B 737 MAX 8, Cessna 172, Dassault Falcon 7X A39. B 737, FA7X, DC91. T134, J841 3028131797  AF-8H, AD-04, ZW-MW, ZW-U-A 02, 03, 04, SH, T0B, VF, HJ Sharjah Emirate, Carillo, La Massana, Masvingo Province EU, AS, AF, AN, SA or OC AE, AM, KW, MA, CV, VE http://en.wikipedia.org/wiki/Sharjah (emirate) Ash Shāriqah. Basel-Stadi, Bi riefectas no Guacus 4M, 2G, KE, SN, ZM, U6 857, 9613, 13989, 2218, 221 EZE, TRO, ARE, WIN, ASF	distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) cleation in feet repaired magnetic variance of the device magnetic variance of the device magnetic variance of the device susage type signal intensity four-character ICAO code of the airport column to delete unique full name of the airraft three-character codes assigned by the International Civil Aviation Organization (ICAO) unique identifier for each region region code region local code full region hame contient short name, where the region is located wideped in the wide process occurred the region is content with region description keywords about the region to two-character IATA airline code unique irline id three-character IATA airline code in three-character iATA airline code unique irline id three-character IATA airline code of source airport
planes_20180529.dat planes_20190227.dat regions_20190227.csv	3 columns	dme_longitude_deg dme_elevation_ft slawed_variation_deg magnetic_variation_deg ussageType power associated_airport  id code local_code local_code name continent iso_country wikipedia_link	airport_icao empty_column name iata icao  continent_code country_code  airline_iata airline_id airport_origin_iata	float float float float float float float str (category) str (category) str	-176.674000176.916000  1.007237.0  -155.011000166.009000  -149.44/7000144.431000  1.00. BOTH, TERNINAL, RNAV or HI UNKNOWN, LOW, MEDIUM or HIGH EKYT, WAJO, SMJP, HTZA, CZA6  Airbus A300, B 737 MAX 8, Cessan 172, Dassault Falcon 7X A83, A81, LOE, BE§8, MDH, YK4 A308, B773, FA7X, DC91, T134, JS41 302811317197  AF-SH, AD-04, ZWM-, ZW-U-A 02, 03, 04, SH, T0B, VF, HJ  Sharjah Emirate, Canillo, La Massana, Masvingo Province ELI, AS, AF, AN, SA or CO.  LEI, AS, AF, AN, SA or CO.  http://en.wikipedia.org/wiki/Sharjah_ (emirate) Ash Shāriqah, Basel-Sladt, Bi (efficans no Gnacus 4M, 2G, KE, SN, ZM, UG 837, 3613, 13899, 2218, 221 EZE, TRO, AER, WIN, ASF 3988, 2966, 6337, 6334	distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) elevation in feet repaired magnetic variance of the device magnetic variance of the device magnetic variance of the device usage type signal intensity four-character CAO code of the airport column to delete unique full name of the airraft three-character code assigned by the International Air Transport Association (IATA) four-character code assigned by the International Air Transport Association (IATA) four-character code assigned by the International Air Transport Association (IATA) four-character code assigned by the International CVII Avaiton Organization (ICAO) unique identifier for each region region code region local code full region name continent short name, where the region is located iso country code, where the region is located wikipedia link with region description keywords about the region two-character IATA airline code unique airline code unique airline id three-character IATA code of source airport identifier of source airport
planes_20180529.dat planes_20190227.dat	3 columns 3999 entries 8 columns	dme_longitude_deg dme_elevation_ft slawed_variation_deg magnetic_variation_deg ussageType power associated_airport  id code local_code local_code name continent iso_country wikipedia_link	airport_kao empty_column name ista icao  continent_code country_code  airline_ista airline_id airport_origin_ista airport_origin_ista airport_origin_ista	float float float float float float float str(category) str float str str str str str str str str str st	-176.674000176.916000 10.07237.0 -155.011000166.009000 -149.447000144.431000 1.0. BOTH, TERRINAL, RNAV or HI UNKNOWN, LOW, MEDIUM or HIGH EKYT, WAJO, SMJF, HTZA, CCA6  Airbus A300, B 737 MAX 8, Cessna 172, Dasssault Falcon 7X A39. A81, LOE, BES, MDH, YK4 A390, B 737, FA7X, DC91, T34, J-841 30281131797  AE-8H, AD-04, ZW-MW, ZW-U-A 02, 03, 04, SH, TDB, VF, HJ Sharjah Emirate, Canillo, La Massana, Masvingo Province EU, A3, AF, AN, SA or OC AE, AM, EW, AN, CV, VE http://en.wisipedia.org/wisi/Sharjah_(emirate) Ash Shāriqah, Basel-Stadt, Bir effectas no finacus 4M, 2G, KE, SN, ZM, Uc EZE, TRO, AER, WIN, ASF 3988, 2966, 6337, 6334 JEK, KZN, MRV, OVB, OAG	distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) cleation in feet repaired magnetic variance of the device magnetic variance of the device magnetic variance of the device susage type signal intensity four-character ICAO code of the airport column to delete unique full name of the airrort column to delete unique full name of the airrort three-character codes assigned by the International Civil Aviation Organization (IATA) four-character codes assigned by the International Civil Aviation Organization (IATA) four-character codes assigned by the International Civil Aviation Organization (IATA) four-character codes assigned by the International Civil Aviation Organization (ICAO) unique identifier for each region region code full region name continent short name, where the region is located iso country code, where the region is located wikipedia link with region description keyworks about the region tree code unique airline id three-character IATA airline code unique airline id three-character IATA code of source airport tidentifier of source airport three-character IATA code of source airport three-charac
planes_20180529.dat planes_20190227.dat regions_20190227.csv	3 columns 3999 entries 8 columns	dme_longitude_deg dme_elevation_ft slawed_variation_deg magnetic_variation_deg ussageType power associated_airport  id code local_code local_code name continent iso_country wikipedia_link	airport_icao empty_column name iata icao continent_code country_code airline_iata airline_id airport_origin_iata airport_destination_iata airport_destination_iata airport_destination_iata	float float float float float float float float str (category) str (category) str float str str str str str str str str str st	-176.674000176.916000 1.07237.0 -155.011000166.009000 -149.44/7000144.431000 1.0. BOTH, TERNINAL, RNAV or HI UNKNOWN, LOW, MEDIUM or HIGH EKYT, WAJO, SMJP, HTZA, CZAG  Airbus A300, B 737 MAX 8, Cessna 172, Dassault Falcon 7X A39. B 737, FA7X, DC91. T194, JS41  3028119197  AE-SH, AD-04, ZW-MW, ZW-U-A 02. 03. 04, SH, T0B, VF, HJ  Sharjah Emirak, Canillo, La Massana, Masvingo Province EU, As, AF, AN, SA or OC AE, AM, EW, MA, VC, VE  http://en.wikipedia.org/wiki/Sharjah_(emirate) Ash Shāriqah, Basel-Shadt, Bi 'mércan so Gnacum  827, 3613, 13890, 2218, 221 EZE, TRO, AER, WIN, ASF 3988, 2966, 6337, 6334 JFK, EZN, MRV, OVB, O.d.G 379, 4078, 6287, 6793, 6792	distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) cleantion in decimal degrees distance measuring equipment (DME) cleantion in feet repaired magnetic variance of the device magnetic variance of the device magnetic variance of the device usage type signal intensity four-character ICAO code of the airport column to delete unique full name of the airport column to delete unique full name of the airport column to delete unique full name of the airport four-character code assigned by the International Air Transport Association (IATA) four-character code assigned by the International Civil Aviation Organization (ICAO) unique identifier for each region region code region local code region local code full region name continent short name, where the region is located iso country code, where the region is located wikipedia link with region description keyworks about the region two-character IATA airline code unique airline id three-character IATA code of destination airport identifier of source airport dedictifier of source airport identifier of destination airport identifier of destination airport identifier of destination airport
planes_20180529.dat planes_20190227.dat regions_20190227.csv	3 columns 3999 entries 8 columns	dme_longitude_deg dme_elevation_ft slawed_variation_deg magnetic_variation_deg ussageType power associated_airport  id code local_code local_code name continent iso_country wikipedia_link	airport_kao empty_column name ista icao  continent_code country_code  airline_ista airline_id airport_origin_ista airport_origin_ista airport_origin_ista	float float float float float float float str(category) str float str str str str str str str str str st	-176.674000176.916000 10.07237.0 -155.011000166.009000 -149.447000144.431000 1.0. BOTH, TERRINAL, RNAV or HI UNKNOWN, LOW, MEDIUM or HIGH EKYT, WAJO, SMJF, HTZA, CCA6  Airbus A300, B 737 MAX 8, Cessna 172, Dasssault Falcon 7X A39. A81, LOE, BES, MDH, YK4 A390, B 737, FA7X, DC91, T34, J-841 30281131797  AE-8H, AD-04, ZW-MW, ZW-U-A 02, 03, 04, SH, TDB, VF, HJ Sharjah Emirate, Canillo, La Massana, Masvingo Province EU, A3, AF, AN, SA or OC AE, AM, EW, AN, CV, VE http://en.wisipedia.org/wisi/Sharjah_(emirate) Ash Shāriqah, Basel-Stadt, Bir effectas no finacus 4M, 2G, KE, SN, ZM, Uc EZE, TRO, AER, WIN, ASF 3988, 2966, 6337, 6334 JEK, KZN, MRV, OVB, OAG	distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) cleation in feet repaired magnetic variance of the device magnetic variance of the device magnetic variance of the device susage type signal intensity four-character ICAO code of the airport column to delete unique full name of the airrort column to delete unique full name of the airrort three-character codes assigned by the International Civil Aviation Organization (IATA) four-character codes assigned by the International Civil Aviation Organization (IATA) four-character codes assigned by the International Civil Aviation Organization (IATA) four-character codes assigned by the International Civil Aviation Organization (ICAO) unique identifier for each region region code full region name continent short name, where the region is located iso country code, where the region is located wikipedia link with region description keyworks about the region tree code unique airline id three-character IATA airline code unique airline id three-character IATA code of source airport tidentifier of source airport three-character IATA code of source airport three-charac
planes_20180529.dat planes_20190227.dat regions_20190227.csv	3 columns 3999 entries 8 columns	dme_longitude_deg dme_elevation_ft slaved_variation_deg magnetic_variation_deg magnetic_variation_deg tusagetype power associated_airport  id code local_code name continent iso_country wikipedia_link keywords	airport_icao empty_column name ista icao  continent_code country_code  airline_ista airline_id airport_origin_ista airport_origin_ida airport_destination_id is_codebare	float float float float float float float float str (category) str (category) str	-176.674000176.916000 10.075337.0 -155.011000166.009000 -149.447000144.431000 10.07337.0 -155.011000166.009000 1.0. BOTH, TERNINAL, RNAV or HI UNKNOWN, LOW, MEDIUM or HIGH EKYI, WAJO, SAHJ, HTZA, CZ66  Airbus A300, B 737 MAX 8, Cessna 172. Dassault Falcon 7X A83, A81, LOE, BE58, MD11, YK4 A908, B773, FA7X, DO3, T734, JS41 3028137197  AS-SH, AD-04, ZW-MW, ZW-U-A 20, 20, 40, 481, TD8, VF, HJ Sharjah Emirate, Canillo, La Massana, Masvingo Province ELI, AS, AF, AS, SA or CO AE, AM, KW, MA, VC, VE http://en.wikipedia.org/wiki/Sharjah_(emirate) Ash Sharjah, Basel-Stadt, Bi mefecasa 80 Gancus 4M, 2G, KE, SN, ZM, Uc 87, 3613, 31890, 2218, 221 EZE, TRO, AER, WIN, ASF 3988, 2966, 6337, 6334 JFK, KZN, MRV, OVB, OAG 3797, A078, 6287, 6793, 6792 Y	distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) elevation in feet repaired magnetic variance of the device magnetic variance of the device magnetic variance of the device usage type signal intensity four-character ICAO code of the airport column to delete usage type signal intensity four-character CAO code of the airport column to delete usage type signal intensity four-character code assigned by the International Air Transport Association (IATA) four-character code assigned by the International Civil Aviation Organization (ICAO) unique identifier for each region region code region local code full region name continent short name, where the region is located iso country code, where the region is located iso country code, where the region is located wikipedia link with region description keywords about the region to two-character IATA aritine code unique airline if all three-character IATA code of source airport identifier of source airport three-character IATA code of destination airport identifier of destination airport marks if this flight is a codeshare (operated by another airline) or no number of stops during the whole flight (of for the direct one) three-character planc codes (divided by '')
planes_20180529.dat planes_20190227.dat regions_20190227.csv	3 columns 3999 entries 8 columns	dme_longitude_deg dme_elevation_ft slaved_variation_deg magnetic_variation_deg ussageType power associated_airport  id code local_code name continent iso_country wikipedia_link keywords	airport_kao empty_column name ista icao continent_code country_code  airline_ista airline_id airport_origin_ista airport_origin_ista airport_origin_id is_rootelehare number_of_stops plane_type	float float float float float float float float str(category) str float str str str str str str str str str st	-176.674000176.916000 10.07237.0 -155.011000166.009000 -149.44/7000144.431000 1.0. BOTH, TERRINAL, RNAV or HI UNKNOWN, LOW, MEDIUM or HIGH EKYT, WAJO, SMJF, HTZA, CCA6  Airbus A300, B 737 MAX 8, Cessna 172, Dassault Falcon 7X A39. A81, LOE, BES, MDH, YK4 A39. B.773. FA7X, DC91. T34, J-841 30281131797  AE-8H, AD-04, ZW-MW, ZW-U-A 02, 03, 04, SH, TDB, VF, HJ Sharjah Emirate, Canillo, La Massana, Maevingo Province EU, AS, AF, AN, SA or OC AE, AM, EW, AN, CV, VE http://en.wisipedia.org/wiis/Sharjah_(emirate) Ash Shāriqah, Based-Stadt, Bi refectasa no Graccus 4M, 2G, KE, SN, ZM, Uc 837, 3619, 13899, 2218, 221 EZE, TRO, AER, WIN, ASF 3988, 2966, 6337, 6334 JEK, KZN, MRV, OVB, OAG 3797, 4078, 6287, 6793, 6792 Y O, 1 777, 737, 777, 300, A81, BEI BEH	distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) cleavation in feet repaired magnetic variance of the device signal intensity four-character ICAO code of the airport column to delete unique full name of the aircraft three-character codes assigned by the International Civil Aviation Organization (IATA) four-character codes assigned by the International Civil Aviation Organization (IATA) four-character codes assigned by the International Civil Aviation Organization (IATA) four-character codes assigned by the International Civil Aviation Organization (IATA) four-character code assigned by the International Civil Aviation Organization (IATA) four-character code assigned by the International Civil Aviation Organization (IATA) four-character codes assigned by the International Civil Aviation Organization (IATA) four-character to code full region code region local code full region name continent short name, where the region is located wikipedia link with region description keyworks about the region is located wikipedia link with region description keyworks about the region two-character IATA airline code unique airline id three-character IATA airline code unique airline id three-character IATA code of source airport identifier of source airport identifier of source airport identifier of destination airport identifier of destination airport identifier of destination airport marks if this flight is a code have (operated by another airline) or no number of stops during the whole flight (o for the direct one) three-character plane codes (divided by ") unique dentifier for each runway
planes_20180529.dat planes_20190227.dat regions_20190227.csv	3 columns 3999 entries 8 columns	dme_longitude_deg dme_elevation_ft slaved_variation_deg magnetic_variation_deg ussageType power associated_airport  id code local_code name continent iso_country wikipedia_link keywords	airport_kao empty_column name iata icao  continent_code country_code  airline_lata airline_lata airport_origin_iata airport_origin_iata airport_origin_ida airport_destination_iata airport_destination_iata airport_destination_iata airport_origin_ida airport_ori	float str (category) str (category) str	-176.674000176.916000 1.007237.0 -155.011000165.009000 -149.44/7000144.431000 1.00. BOTH, TERMINAL, RNAV or HI UNKNOWN, LOW, MEDIUM or HIGH EKYT, WAJO, SMJP, HTZA, CZAG  Airbus A300, B 737 MAX 8, Cessna 172, Dassault Falcon 7X A39, A81, LOE, BEŞS, MDH, YK4 A300, B 737, HAX, DG, 1. Tig4, J. Stat  30281191797  AE-SH, AD-04, ZW-MW, ZW-U-A 02, 03, 04, SH, TDB, VF, HJ  Sharjah Emirate, Canillo, La Massana, Masvingo Province EU, As, AF, AN, SA or OC AE, AM, EW, MA, VC, VE http://en.wikipedia.org/wiki/Sharjah_(emirate) Ash Shāriqah, Basel-Shadt, Bi nefccan so Gnacum  827, 3613, 13890, 2218, 221 EZE, TRO, AER, WIN, ASF 3988, 2966, 6337, 6334 JFK, KZN, MW, OVB, O.AG 3797, 4078, 6287, 6793, 6792 Y 0, 1 777, 737, 777, 320, A81, BEI BEH 222758-330642 2330642	distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) cleantion in decimal degrees distance measuring equipment (DME) cleantion in decimal degrees distance measuring equipment (DME) elevation in feet repaired magnetic variance of the device magnetic variance of the device usage type signal intensity four-character ICAO code of the airport column to delete unique full name of the aircraft three-character code assigned by the International Air Transport Association (IATA) four-character code assigned by the International Civil Aviation Organization (ICAO) unique identifier for each region region code region local code region local code full region ame (all region ame continent short name, where the region is located iso country code, where the region is located wikipedia link with region description keywords about the region is the continent of the continent in the region is located unique airline id three-character IATA acode of source airport identifier of source airport identifier of source airport identifier of source airport identifier of source airport marks if this flight is a codeshare (operated by another airline) or no number of stops during the whole flight to for the direct one) three-character plane codes (divided by '') unique identifier of tearnous airport identifier of the airport identifier of tearnous airport iden
planes_20180529.dat planes_20190227.dat regions_20190227.csv	3 columns 3999 entries 8 columns	dme_longitude_deg dme_elevation_ft slaved_variation_deg magnetic_variation_deg ussageType power associated_airport  id code local_code name continent iso_country wikipedia_link keywords  id airport_ref airport_ident	airport_kao empty_column name ista icao continent_code country_code  airline_ista airline_id airport_origin_ista airport_origin_ista airport_origin_id is_rootelehare number_of_stops plane_type	float float float float float float float float float str(category) str(category) str	-176.674000176.916000  10.07237.0  -155.011000166.009000  -149.447000144.431000  LO, BOTH, TERMINAL, RNAV or HI UNKNOWN, LOW, MEDIUM or HIGH EKYT, WAJO, SMJP, HTZA, CCA6  Airbus A300, B 737 MAX 8, Cesna 172, Dassault Falcon 7X A38, A81, LOE, BES, MDH, YK4 A308, B737, FAYX, DO31, T34, J841 30281131797  AE-8H, AD-04, ZW-MW, ZW-U-A 0, 20, 40, SH, TDB, VF, HJ Sharjah Emirate, Canillo, La Massana, Masvingo Province EU, AS, AF, AN, SA or OC AE, AN, KW, MA, VC, VE http://en.wibjcedia.org/wibj/Sharjah_(emirate) Ash Sharjah, Basel-Stadt, Bi nefectas no Gancus 4M, 2G, KE, SN, ZM, Uo 4M, 2G, KE, SN, ZM, Uo B37, 3613, 31890, 2218, 221 EZE, TRO, AER, WIN, ASF 3988, 3966, 6337, 6334 JFK, KZN, MKY, O'NB, OAG 3797, 4078, 6287, 6793, 6792 Y O, I 777, 737777 320, A81, BEI BEH 223738330643 2330642 04W, OAAK, OOAL, ZTTY, ZYYJ	distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) clevation in feet repaired magnetic variance of the device usage type signal intensity four-character ICAO code of the airport column to delete unique full name of the aircraft three-character codes assigned by the International Civil Aviation Organization (ICAO) unique identifier for each region region code region local code full region name continent short name, where the region is located iso country code, where the region is located wikipedia link with region description kewyords about the region the region the region three-character IATA airline code unique airline if three-character IATA code of source airport identifier of source airport three-character IATA code of destination airport marks if this flight is a codeshare (operated by another airline) or no number of stops during the whole flight (of or the direct one) three-character planc codes (divided by ') unique identifier of the airport airport identifier of the airport deletifier of the airport airport identifier of the airport deletifier of the
planes_20180529.dat planes_20190227.dat regions_20190227.csv	3 columns 3999 entries 8 columns	dme_longitude_deg dme_elevation_ft slaved_variation_deg magnetic_variation_deg ussageType power associated_airport  id code local_code name continent iso_country wikipedia_link keywords	airport_kao empty_column name ista icao continent_code country_code  airline_ista airline_id airport_origin_ista airport_origin_ista airport_origin_id is_rootelehare number_of_stops plane_type	float str (category) str (category) str	-176.674000176.916000 1.007237.0 -155.011000165.009000 -149.44/7000144.431000 1.00. BOTH, TERMINAL, RNAV or HI UNKNOWN, LOW, MEDIUM or HIGH EKYT, WAJO, SMJP, HTZA, CZAG  Airbus A300, B 737 MAX 8, Cessna 172, Dassault Falcon 7X A39, A81, LOE, BEŞS, MDH, YK4 A300, B 737, HAX, DG, 1. Tig4, J. Stat  30281191797  AE-SH, AD-04, ZW-MW, ZW-U-A 02, 03, 04, SH, TDB, VF, HJ  Sharjah Emirate, Canillo, La Massana, Masvingo Province EU, As, AF, AN, SA or OC AE, AM, EW, MA, VC, VE http://en.wikipedia.org/wiki/Sharjah_(emirate) Ash Shāriqah, Basel-Shadt, Bi nefccan so Gnacum  827, 3613, 13890, 2218, 221 EZE, TRO, AER, WIN, ASF 3988, 2966, 6337, 6334 JFK, KZN, MW, OVB, O.AG 3797, 4078, 6287, 6793, 6792 Y 0, 1 777, 737, 777, 320, A81, BEI BEH 222758-330642 2330642	distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) cleantion in decimal degrees distance measuring equipment (DME) cleantion in decimal degrees distance measuring equipment (DME) elevation in feet repaired magnetic variance of the device magnetic variance of the device usage type signal intensity four-character ICAO code of the airport column to delete unique full name of the aircraft three-character code assigned by the International Air Transport Association (IATA) four-character code assigned by the International Civil Aviation Organization (ICAO) unique identifier for each region region code region local code region local code full region ame (all region ame continent short name, where the region is located iso country code, where the region is located wikipedia link with region description keywords about the region is the continent of the continent in the region is located unique airline id three-character IATA acode of source airport identifier of source airport identifier of source airport identifier of source airport identifier of source airport marks if this flight is a codeshare (operated by another airline) or no number of stops during the whole flight to for the direct one) three-character plane codes (divided by '') unique identifier of tearnous airport identifier of the airport identifier of tearnous airport iden
planes_20180529.dat planes_20190227.dat regions_20190227.csv	3 columns 3999 entries 8 columns	dme_longitude_deg dme_elevation_ft slaved_variation_deg magnetic_variation_deg ussagetype power associated_airport  id code local_code name continent iso_country wikipedia_link keywords  id airport_ref airport_ident length_ft	airport_kao empty_column name iata icao  continent_code country_code  airline_iata airline_id airport_origin_iata airport_origin_iata airport_origin_ida iirport_origin_ida iirport_orig	float str (category) str (category) str	-176.674000176.916000  10.07237.0  -155.011000166.009000  -149.44/7000144.431000  1.0. BOTH, TERMINAL, RNAV or HI UNKNOWN, LOW, MEDIUM or HIGH EKYI, WAJO, SMJF, HTZA, CCA6  Airbus A300, B 737 MAX S, Cessna 172, Dassault Falcon 7X A398, B737, FA7X, DC91, T134, JS41 3028117197  AE-SH, AD-04, ZW-MW, ZW-U-A 02, 03, 04, SH, T0B, VF, HJ  Sharjah Emirat, Camillo, La Massana, Masvingo Province EU, AS, AF, AN, SA or CC AE, AM, KW, MA, CV, VE http://en.wikipedia.org/wiki/Sharjah (emirate) Ash Shāriqah, Basel-Stadt, Bi' nefexan no 'Gnacus 4M, 2G, KE, SN, ZM, UG 887, 9613, 13899, 2218, 221 EEE, TRO, AER, WIN, ASF 3988, 2966, 637, 6334 JFK, KZN, MEY, O'NB, OAG 3797, 4078, 6287, 6793, 6792 Y 0.1 777, 737, 7730, A81, BEI BEH 223788, 239642 04W, OAK, OAAL, ZTTX, ZYYJ 0.120000	distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) cleantion in decimal degrees distance measuring equipment (DME) cleantion in decimal degrees distance measuring equipment (DME) elevation in feet repaired magnetic variance of the device magnetic variance of the device usage type signal intensity signal intensity four-character ICAO code of the airport column to delete unique full name of the airraft three-character code assigned by the International Air Transport Association (IATA) four-character code assigned by the International Civil Aviation Organization (ICAO) unique identifier for each region region code region local code region local code region local code full region name continent short name, where the region is located iso country code, where the region is located wilapedia link with region description keywords about the region to two-character IATA airline code unique airline id three-character IATA code of source airport identifier of source airport identifier of destination airport in marks if this flight is a codeshare (operated by another aritine) or no number of stops during the whole flight (for for the direct one) three-character plane codes (divided by ") unique identifier of the airport airport code runway identifier of the airport airport code runway length in feet
planes_20180529.dat planes_20190227.dat regions_20190227.csv	3 columns 3999 entries 8 columns	dme_longitude_deg dme_elevation_ft slaved_variation_deg magnetic_variation_deg magnetic_variation_deg magnetic_variation_deg magnetic_variation_deg magnetic_variation_deg magnetic_variation_deg document iocode local_code name continent ioc_country wikipedia_link keywords  id airport_ident length_ft width_ft surface lighted	airport_icao empty_column name iata icao  continent_code country_code  airline_iata airline_id airline_id airline_id airport_origin_iata airport_destination_id is_codeshare number_of_stops plane_type  airport_id  is_bighted	float float float float float float float float float str (category) str (category) str	-176.674000176.916000  -104.947000176.916000  -149.447000144.431000  1.0, BOTH, TERMINAL, RNAV or HI UNKNOWN, LOW, MEDIUM or HIGH EKYT, WAJO, SMIP, HTZA, CZA6  Airbus A300, B 737 MAX S, Cessna 172, Dassault Falcon 7X A83, A81, LOE, BESS, MDH, YK4 A908, B773, FAYX, D'91, T344, J-841  302811317997  AE-SH, AD-04, ZW-MW, ZW-U-A 20, 20, 44, SH, TDB, VF, HJ Sharjah Emirate, Canillo, La Massana, Masvingo Province EU, AS, AF, AK, SA or OC  AE, AM, KW, MA, VC, VE http://en.wikipedia.org/wiki/Sharjah_(emirate) Ash Shariqah, Based-Stadt, bi nefocusa no foncum  4M, 2G, KE, SN, ZM, Uc 87, 3613, 13699, 2215, 221 EEE, TRO, AER, WIN, ASF 3988, 2966, 6375, 6334 JFK, KZN, MRV, OVB, OAG 3797, 4078, 6287, 6793, 6792  777, 737777 320, A81, BE1 BEH 222758330642  0.4W, OAK, OAL, ZYTK, ZYYJ 0120000  030000  ASPH-G, Grassed yellow clay, METAL, Water O Or 1	distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) cleation in feet repaired magnetic variance of the device magnetic variance of the device magnetic variance of the device usage type signal intensity four-character CAO code of the airport column to delete unique full name of the aircraft three-character code assigned by the International Air Transport Association (IATA) four-character code assigned by the International Air Transport Association (IATA) four-character code assigned by the International CVII Avaiton Organization (ICAO) unique identifier for each region region code region local code full region name continent short name, where the region is located iso country code, where the region is located wikipedia link with region description keywords about the region is located unique airline id three-character IATA code of source airport identifier of source airport identifier of source airport identifier of destination airport marks if this flight is a codeshare (operated by another airline) or no number of stops during the whole flight (o for the direct one) three-character plane codes (divided by '') unique identifier for each runway identifier of the airport airport code runway length in feet runway suifien the runway suifien to the runway suifien the runway suifien to the runway suifien the runway suifien the runway suifien to the runway suifien to result airport airport code runway suifien the runway suifien to result airport code runway suifien to result airport code runway suifien the runway suifien to result airport code runway suifien the runway suifien
planes_20180529.dat planes_20190227.dat regions_20190227.csv	3 columns 3999 entries 8 columns	dme_longitude_deg dme_elevation_ft slaved_variation_deg magnetic_variation_deg magnetic_variation_deg ussageType power associated_airport  id code local_code name continent iso_country wikipedia_link keywords  id airport_ref airport_ident length_ft width_ft surface lighted closed	airport_kao empty_column name iata icao  continent_code country_code  airline_iata airline_id airport_origin_iata airport_origin_iata airport_origin_id is_codeshare number_of_stops plane_type airport_id	float float float float float float float float float str(category) str(ategory) str	-176.674000176.916000 10.07237.0 -155.011000165.009000 -149.447000144.431000 1.0. BOTH, TERRINAL, RNAV OF HI UNKNOWN, LOW, MEDIUM OF HIGH EKYT, WAJO, SMJF, HTZA, CCA6  Airbus A300, B 737 MAX 8, Cessna 172, Dasssault Falcon 7X A39, A81, LOE, BES, MDH, YK4 A390, B 737, FA7X, DC91, T34, J-841 30281131797  AE-8H, AD-04, ZW-MW, ZW-U-A 02, 03, 04, SH, TDB, VF, HJ Sharjah Emirate, Canillo, La Massana, Masvingo Province EU, A3, AF, AN, SA or OC AE, AM, EW, AA, C. VE http://en.wisipedia.org/wiis/Sharjah_(emirate) Ash Shāriqah, Basel-Stadt, Bir effectas no finactus 4M, 2G, KE, SN, ZM, Uc 837, 3613, 13899, 2218, 221 EZE, TRO, AER, WIN, ASF 3988, 2966, 6337, 6334 JFK, KZN, MRV, OVB, OAG 3797, 4078, 6287, 6793, 6792 Y 0, 1 777, 737, 777, 320, A81, BE1 BEH 229758330642 04W, OAK, OOAL, ZTTZ, ZYYJ 0120000 09000 ASPH-G, Grassed yellow clay, METAL, Water 0 or 1	distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) clevation in feet repaired magnetic variance of the device usage type signal intensity four-character ICAO code of the airport column to delete unique full name of the aircraft three-character codes assigned by the International Air Transport Association (IATA) four-character codes assigned by the International Civil Aviation Organization (ICAO) unique identifier for each region region code region local code full region name continent short name, where the region is located iso country code, where the region is located wikipedia link with region description keywords about the region in two-character IATA airline code unique airline id three-character IATA code of source airport identifier of source airport identifier of source airport in three-character IATA code of destination airport identifier of source airport in marks if this flight is a codeshare (operated by another airline) or no number of stops during the whole flight (of for the direct one) three-character plane codes (divided by ") unique identifier of the airport airport in feet runway lidentifier feet runway identifier of the airport airport code runway, o chhervise 1 for closed runway, o chhervise 1 for closed runway, o chhervise
planes_20180529.dat planes_20190227.dat regions_20190227.csv	3 columns 3999 entries 8 columns	dme_longitude_deg dme_elevation_ft slaved_variation_deg magnetic_variation_deg ussagetype power associated_airport  id code local_code name continent iso_country wikipedia_link keywords  id airport_ident length_ft width_ft surface lighted closed le_ident	airport_icao empty_column name iata icao  continent_code country_code  airline_iata airline_id airline_id airline_id airport_origin_iata airport_destination_id is_codeshare number_of_stops plane_type  airport_id  is_bighted	float str (category) str (category) str	-176.674000176.916000  10.07237.0  -155.011000166.009000  -149.44/7000144.431000  1.0. BOTH, TERMINAL, RNAV or HI UNKNOWN, LOW, MEDIUM or HIGH EKYI, WAJO, SMJF, HTZA, CCA6  Airbus A300, B 737 MAX S, Cessna 172, Dassault Falcon 7X A39. A81, LOE, BEGS, MDH, YK4 A390, B.775, FA/X, DGJ, T134, JS41 302811137197  AE-SH, AD-04, ZW-MW, ZW-U-A 02, 03, 04, SH, TOB, VF, HJ Sharjah Enrinet, Canillo, La Massana, Masvingo Province EU, AS, AF, AN, SA or CC AE, AM, KW, MA, VC, VE http://en.wikipedia.org/wiki/Sharjah (emirate) Ash Shāriqah, Basel-Stadt, Bi' uncexan no Gnacup 4M, 2G, KE, SN, ZM, UG 837, 3613, 13969, 2218, 221 EEZ, TRO, AER, WIN, ASF 3988, 2966, 6337, 6334 JFK, KZN, MRV, OVB, OAG 3797, 4078, 6237, 6334 JFK, KZN, MRV, OVB, OAG 3797, 4078, 6237, 6733, 6792 Y 0, 1 777, 737, 773, 230, A81, BEI BEH 232758330643 2330642 04W, OAK, OAL, ZTTZ, ZYYJ 0120000 09000 ASPH-G, Grassed yellow cay, METAL, Water 0 or 1 0 or 1 0 or 1	distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) cleantion in decimal degrees distance measuring equipment (DME) cleantion in decimal degrees distance measuring equipment (DME) elevation in feet repaired magnetic variance of the device magnetic variance of the device usage type signal intensity four-character ICAO code of the airport column to delete unique full name of the aircraft three-character code assigned by the International Air Transport Association (IATA) four-character code assigned by the International Civil Aviation Organization (ICAO) unique identifier for each region region code region local code region local code full region name continent short name, where the region is located iso country code, where the region is located wikipedia link with region description keywords about the region two-character IATA acode of source airport identifier of source airport identifier of source airport identifier of source airport identifier of destination airport marks if this flight is a codeshare (operated by another airline) or no number of stops during the whole flight to for the direct one) three-character plane codes (divided by '') unique identifier for each runway identifier of the airport airport code runway length in feet runway vidith in feet runway vidith in feet runway vidith in feet runway o - otherwise 1 for closed runway, o - otherwise 1 for closed runway, o - otherwise 1 downer and the contracter plane identifier of the contracter plane codes (divided by '') to reduce the runway or otherwise 1 for closed runway, o - otherwise 1 for closed runway, o - otherwise 1 for closed runway, o - otherwise 1 downer and identifier of the contracter plane codes (divided by '') to cover end identifier of the contracter plane codes (divided by '') to cover end identifier of the cover end identifier of end end in the cover end identifier of end end in the end in the cover end ide
planes_201806296.dat planes_20190227.dat  regions_20190227.esv  routes_20190227.dat	3 columns 3999 entries 8 columns 67663 entries 9 columns	dme_longitude_deg dme_elevation_ft slaved_variation_deg magnetic_variation_deg ussageType power associated_airport  id code local_code name continent iso_country wikipedia_link keywords  id airport_ref airport_ident length_ft surface lighted closed le_ident le_latitude_deg	airport_icao empty_column name iata icao  continent_code country_code  airline_iata airline_id airline_id airline_id airport_origin_iata airport_destination_id is_codeshare number_of_stops plane_type  airport_id  is_bighted	float str(category) str float str str str str str str str str str st	-176.674000176.916000  100723710  -155.011000166.009000  -149.447000144.431000  LO, BOTH, TERNINAL, RNAV or HI UNKNOWN, LOW, MEDIUM or HIGH EKYT, WAJO, SMJP, HTZA, CCA6  Airbus A300, B 737 MAX 8, Cesana 172. Dassault Falcon 7X A33, A81, LOE, BEg8, MDH, YK4 A308, B737, FA7X, DO3, T343, J841 30281131797  AE-8H, AD-04, ZW-MW, ZW-U-A 20, 20, 44, SH, TDB, VF, HJ Sharjah Emirate, Canillo, La Massana, Masvingo Province EU, AS, AF, AN, SA or OC AE, AM, KW, MA, VC, VE http://en.wikipedia.org/wiki/Sharjah_(emirate) Ash Sharjah, Based-Stadt, Bi treficnas no Gracuts 4M, 2G, KE, SN, ZM, Uc 4M, 2G, KE, SN, ZM, Uc 275, 2633, 3498, 2218, 221 EZE, TRO, AER, WIN, ASE 3988, 2966, 6937, 6934 JFK, KZN, MNY, OVB, OAG 3797, 4078, 6287, 6793, 6792 Y 0, 1 777, 737777, 320, A81, BE BEH 232758330643 2330642 04W, OAK, OGAL, ZTTK, ZYYJ 0120000 09000  ASPH-G, Grassed yellow clay, METAL, Water 0 or 1 N, 2, 08, 301, NEL, unknown 75, 5972107	distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) clevation in feet repaired magnetic variance of the device usage type signal intensity four-character ICAO code of the airport column to delete under the device usage type signal intensity four-character ICAO code of the airport column to delete under the device under th
planes_201806296.dat planes_20190227.dat regions_20190227.csv	3 columns 3999 entries 8 columns 67663 entries 9 columns	dme_longitude_deg dme_elevation_ft slaved_variation_deg magnetic_variation_deg ussagetype power associated_airport  id code local_code name continent iso_country wikipedia_link keywords  id airport_ident length_ft width_ft surface lighted closed le_ident	airport_icao empty_column name iata icao  continent_code country_code  airline_iata airline_id airline_id airline_id airport_origin_iata airport_destination_id is_codeshare number_of_stops plane_type  airport_id  is_bighted	float str (category) str (category) str	-176.674000176.916000  10.07237.0  -155.011000166.009000  -149.44/7000144.431000  1.0. BOTH, TERMINAL, RNAV or HI UNKNOWN, LOW, MEDIUM or HIGH EKYT, WAJO, SMJF, HTZA, CCA6  Airbus A300, B 737 MAX 8, Cessna 172, Dassault Falcon 7X A398, B 737, FA7X, DC91. T194, JS41 30281131797  AF.SH, AD-04, ZW-MW, ZW-U-A 02, 03, 04, SH, T0B, VF, HJ  Sharjah Emirate, Carillo, La Massana, Masvingo Province EU, AS, AF, AN, SA or OC  AE, AM, KW, MA, VC, VE http://en.wikipedia.org/wiki/Sharjah (emirate) Ash Shāriqah, Basel-Stadi, Bir infectsas no foractus 4M, 2G, KE, SN, ZM, U6 887, 5013, 13959, 2218, 221 EZE, TRO, AER, WIN, ASF 3988, 2966, 6337, 6334 JFK, KZN, MRV, OVB, OAG 3797, 4078, 6287, 6793, 6792 Y 0, 1777, 737777, 320, A81, BEH 225785, 2390643 2—2330642 04W, 00AK, OAL, ZYTX, ZYYJ 0120000 09000  ASPH-G, Grassed yellow clay, METAL, Water 0 or 1 N, 2, 08, 301, NEL, unknown7589720^7 -178.309, 379, 337	distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) cleantion in decimal degrees distance measuring equipment (DME) cleantion in decimal degrees distance measuring equipment (DME) elevation in feet repaired magnetic variance of the device magnetic variance of the device usage type signal intensity four-character ICAO code of the airport column to delete unique full name of the aircraft three-character code assigned by the International Air Transport Association (IATA) four-character code assigned by the International Civil Aviation Organization (ICAO) unique identifier for each region region code region local code region local code full region name continent short name, where the region is located iso country code, where the region is located wikipedia link with region description keywords about the region two-character IATA acode of source airport identifier of source airport identifier of source airport identifier of source airport identifier of destination airport marks if this flight is a codeshare (operated by another airline) or no number of stops during the whole flight to for the direct one) three-character plane codes (divided by '') unique identifier for each runway identifier of the airport airport code runway length in feet runway vidith in feet runway vidith in feet runway vidith in feet runway o - otherwise 1 for closed runway, o - otherwise 1 for closed runway, o - otherwise 1 downer and the contracter plane identifier of the contracter plane codes (divided by '') to reduce the runway or otherwise 1 for closed runway, o - otherwise 1 for closed runway, o - otherwise 1 for closed runway, o - otherwise 1 downer and identifier of the contracter plane codes (divided by '') to cover end identifier of the contracter plane codes (divided by '') to cover end identifier of the cover end identifier of end end in the cover end identifier of end end in the end in the cover end ide
planes_201806296_dat planes_20190227_dat  regions_20190227_esv  routes_20190227_dat	3 columns 3999 entries 8 columns 67663 entries 9 columns	dme_longitude_deg dme_elevation_ft slawed_variation_deg magnetic_variation_deg ussagetype power associated_airiport  id code local_code name continent iso_country wikipedia_link keywords  id airiport_ref airport_ident length_ft width_ft surface lighted_dosed le_ident le_latitude_deg le_longitude_deg le_lengtind_degf	airport_icao empty_column name iata icao  continent_code country_code  airline_iata airline_id airline_id airline_id airport_origin_iata airport_destination_id is_codeshare number_of_stops plane_type  airport_id  is_bighted	float str (category) str (category) str	-176.674000176.916000  100723710  -155.011000166.009000  -149.447000144.431000  LO, BOTH, TERNINAL, RNAV or HI UNKNOWN, LOW, MEDIUM or HIGH EKYT, WAJO, SMJP, HTZA, CCA6  Airbus A300, B 737 MAX 8, Cesana 172. Dassault Falcon 7X A33, A81, LOE, BEg8, MDH, YK4 A308, B737, FA7X, DO3, T343, J841 30281131797  AE-8H, AD-04, ZW-MW, ZW-U-A 20, 20, 44, SH, TDB, VF, HJ Sharjah Emirate, Canillo, La Massana, Masvingo Province EU, AS, AF, AN, SA or OC AE, AM, KW, MA, VC, VE http://en.wikipedia.org/wiki/Sharjah_(emirate) Ash Sharjah, Based-Stadt, Bi treficnas no Gracuts 4M, 2G, KE, SN, ZM, Uc 4M, 2G, KE, SN, ZM, Uc 275, 2633, 3498, 2218, 221 EZE, TRO, AER, WIN, ASE 3988, 2966, 6937, 6934 JFK, KZN, MNY, OVB, OAG 3797, 4078, 6287, 6793, 6792 Y 0, 1 777, 737777, 320, A81, BE BEH 232758330643 2330642 04W, OAK, OGAL, ZTTK, ZYYJ 0120000 09000  ASPH-G, Grassed yellow clay, METAL, Water 0 or 1 N, 2, 08, 301, NEL, unknown 75, 5972107	distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) cleantion in decimal degrees distance measuring equipment (DME) elevation in feet repaired magnetic variance of the device magnetic variance of the device susage type signal intensity four-character ICAO code of the airport column to delete unique full name of the airrort three-character code assigned by the International Air Transport Association (IATA) four-character code assigned by the International Air Transport Association (IATA) four-character code assigned by the International Coril Avaition Organization (ICAO) unique identifier for each region region local code region local code region local code full region name continent short name, where the region is located withpedia link with region description keywords about the region is located withpedia link with region description keywords about the region is located unique airline id three-character IATA code of source airport identifier of source airport identifier of source airport identifier of destination airport identifier of destination airport marks if this flight is a codeshare (operated by another aritine) or no number of stops during the whole flight (of or the direct one) three-character plane codes (divided by ")  unique identifier of destination airport airport code runway identifier of the airport airport code runway identifier of the airport airport code runway or otherwise 1 for closed runway, o otherwise 1 lower end latitude in decimal degrees lower end id directes on the code of the code of the code of the closed of
planes_201806296.dat planes_20190227.dat  regions_20190227.esv  routes_20190227.dat	3 columns 3999 entries 8 columns 67663 entries 9 columns	dme_longitude_deg dme_elevation_ft slaved_variation_deg magnetic_variation_deg magnetic_variation_deg ussagetype power associated_airport  id code local_code name continent iso_country wikipedia_link keywords  id airport_ref airport_ident length_ft width_ft surface lighted closed le_ident le_laitiude_deg le_leavition_ft le_displaced_treshold_ft	airport_icao empty_column name iata icao  continent_code country_code  airline_iata airline_id airline_id airline_id airport_origin_iata airport_destination_id is_codeshare number_of_stops plane_type  airport_id  is_bighted	float str (category) str (category) str str str str str str str str str(category) str(category) str	-176.674000176.916000  -104.9447000146.009000  -149.447000146.009000  -10.0 EOTH, TERNINAL, RNAV or HI UNKNOWN, LOW, MEDIUM or HIGH EKY, WAJO, SMB, HTZA, CZ66  Airbus A300, B 737 MAX 8, Cessus 172, Dassault Falcon 7X A83, A81, LOE, BESS, MD11, YK4 A908, B737, FAYX, DO91, T34, JS41 3028137197  AFS-8H, AD-04, ZW-MW, ZW-U-A 0, 20, 40, 481, TD8, VF, HJ Sharjah Emirate, Carillo, La Massana, Masvingo Province EU, AS, AF, AN, SA or OC AE, AM, KW, MA, VC, VE http://en.wikipedia.org/wiki/Sharjah_(emirate) Ash Sharjah, Basel-Stadt, Bi refectans no fonetum 4M, 2G, KE, SN, ZM, Uc 87, 3613, 13690, 2218, 221 EZE, TRO, AER, WIN, ASF 3988, 2966, 6337, 6334 JFK, KZN, MRV, OVB, OAG 3797, 4078, 6287, 6793, 6792 Y 0, 1 777, 737777 320, A81, BEI BEH 223758330642 04W, 00AK, 00AL, ZYTX, ZYYJ 0120000 03000 ASPH-G, Grassed yellow clay, METAL, Water 0 or 1 N, 2, 08, 301, NEL unknown75, 597210^7 -178, 303179, 337 -124610^7 010^6	distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) location in feet repaired magnetic variance of the device usage type signal intensity four-character CAO code of the airport column to delete unique full name of the aircraft three-character code assigned by the International Air Transport Association (IATA) four-character code assigned by the International Air Transport Association (IATA) four-character code assigned by the International CAI Avainter CAO and the four-character code assigned by the International CAI Avainter of the continuation of the property of the International CAI Avainter of the CAI Avainter of CAI Avainter of the CAI Avainter of the CAI Avainter of CAI Avainter of CAI Avainter of CAI Avainte
planes_201806296.dat planes_20190227.dat  regions_20190227.esv  routes_20190227.dat	3 columns 3999 entries 8 columns 67663 entries 9 columns	dme_longitude_deg dme_elevation_ft slaved_variation_deg magnetic_variation_deg ussagetype power associated_airport  id code local_code name continent iso_country wikipedia_link keywords  id airport_ref airport_ident length_ft width_ft surface lighted_dosed le_ident le_laititude_deg le_longitude_deg le_leevation_ft le_heading_degt le_leedent le_leident_ft le_leident le_leident,ft le_leident le_laititude_deg le_longitude_deg le_leevation_ft le_heading_degt le_leedestoft he_ident le_leding_degt le_leedestoft le_leident	airport_icao empty_column name iata icao  continent_code country_code  airline_iata airline_id airline_id airline_id airport_origin_iata airport_destination_id is_codeshare number_of_stops plane_type  airport_id  is_bighted	float float float float float float float float float str (category) str (category) str	-176.674000176.916000  10.07237.0  -155.011000166.009000  -149.447000144.431000  1.0. BOTH, TERRINAL, RNAV OF HI UNKNOWN, LOW, MEDIUM OF HIGH EKYT, WAJO, SMJF, HTZA, CCA6  Airbus A300, B 737 MAX 8, Cessna 172, Dasssault Falcon 7X A39, A81, LOE, BES, MDH, YK4 A390, B 737, FA7X, DC91, T34, J841 3028131797  AE-8H, AD-04, ZW-MW, ZW-U-A 0, 03, 04, SH, TDB, VF, HJ Sharjah Emirate, Carillo, La Massana, Masvingo Province EU, AS, AF, AN, SA Or OC  AE, AM, EW, MA, VC, VE http://en.wikipedia.org/wiki/Sharjah_(emirate) Ash Shariqah, Basel-Studf, Bi refectas no Gancus 4M, 2G, KE, SN, ZM, Uco 337, 3613, 31899, 2218, 221 EZE, TRO, AER, WIN, ASF 3988, 3966, 6337, 6334 JEK, KZN, MBV, VOB, OAG 3797, 4078, 6287, 6793, 6792 Y  0, 1  777, 737, 777, 320, A81, BE1 BEH 223758390643 2330642 04W, OAAK, OAAL, ZTTZ, ZYYJ 0120000 09000  ASPH-G, Grassed yellow clay, METAL, Water 0 or 1 N, 2, 08, 301, NEL, unknown 7558792007 -178, 303179, 337 -124610.76 010.76 110.76 110.76 110.76 110.77 24, S, 297, SWL, 26runway, XX, B	distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) cleantion in decimal degrees distance measuring equipment (DME) elevation in feet repaired magnetic variance of the device magnetic variance of the device usage type signal intensity four-character ICAO code of the airport column to delete unique full name of the aircraft three-character code assigned by the International Air Transport Association (IATA) four-character code assigned by the International Corl Aviation Organization (ICAO) unique identifier for each region region local code region local code region local code full region name continent short name, where the region is located iso country code, where the region is located wikipedia link with region description keywords about the region to two-character IATA airline code unique airline id three-character IATA code of source airport identifier of source airport identifier of source airport marks if this flight is a codeshare (operated by another airline) or no number of stops during the whole flight (fo for the direct one) three-character plane codes (divided by ') unique identifier of the airport code runway length in feet runway length in feet runway length in feet runway length in feet runway surface to otherwise lower end id lower end latitude in decimal degrees lower end on gitudein decimal degrees lower end displaced threshold in feet (an offset of the runway) higher end id in feet for more in the content of the content
planes_20180529.dat planes_20190227.dat  regions_20190227.esv  routes_20190227.dat	3 columns 3999 entries 8 columns 67663 entries 9 columns	dme_longitude_deg dme_elevation_ft slawed_variation_deg magnetic_variation_deg magnetic_variation_deg ussagetype power associated_airport  id code local_code name continent iso_country wikipedia_link keywords  id airport_dent length_ft width_ft surface lighted le_iongitude_deg le_longitude_deg le_le_longitude_deg le_lengitude_deg le_le_lengitude_deg le_le_lengitude_deg le_le_lengitude_deg le_lengedfr le_laititude_deget le_laititude_deget le_longitude_deg le_lengedfr le_laititude_deget	airport_icao empty_column name iata icao  continent_code country_code  airline_iata airline_id airline_id airline_id airport_origin_iata airport_destination_id is_codeshare number_of_stops plane_type  airport_id  is_bighted	float str (category) str (category) str	-176.674000176.916000  10.07237.0  -155.011000166.009000  -149.44/7000144.431000  1.0. BOTH, TERMINAL, RNAV or HI UNKNOWN, LOW, MEDIUM or HIGH EKYT, WAJO, SMJF, HTZA, CCA6  Airbus Ayo, B 737 MAX 8, Cessna 172, Dassault Falcon 7X A39. B 737, FA7X, DC91. T134, J841 30281117197  AE-8H, AD-04, ZW-MW, ZW-U-A 02, 03, 04, SH, T0B, VF, HJ  Sharjah Emirate, Canillo, La Massana, Masvingo Province EU, AS, AF, AN, SA or OC  AE, AM, KW, MA, CV, VE http://en.wikipedia.org/wiki/Sharjah (emirate) Ash Shāriqah, Basel-Stadt, Bi 'inefectan no' Guactus 4M, 2G, KE, SN, ZM, Us 887, 9613, 13989, 2218, 221 EEE, TRO, AER, WIN, ASF 3988, 2966, 6337, 6334 JFK, KZN, MRY, O'NB, OAG 3797, 4078, 6287, 6793, 6792 Y 0.1 777, 737777 320, A81, BEI BEH 229785, 239643 2—330642 04W, 00AK, 00AL, ZMTX, ZYYJ 0.120000 09000 ASPH-G, Grassed yellow clay, METAL, Water 0 or 1 N, 2, 08, 301, NEL, unknown 75, 5972 10°7 1-78, 3093, 1793 337 1-124610°7 010°6 110°7 2-4, S, 29T, SWL, 26runway, XX, B 75, 594882, 2288	distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) cleantion in decimal degrees distance measuring equipment (DME) cleantion in decimal degrees distance measuring equipment (DME) elevation in feet repaired magnetic variance of the device magnetic variance of the device usage type signal intensity four-character CAO code of the airport column to delete unique full name of the aircraft three-character code assigned by the International CAT aircraft code region local code region local code region local code full region name continent short name, where the region is located iso country code, where the region is located wilapedia link with region description keywords about the region is located wilapedia link with region description keywords about the region is located unique airline id three-character IATA code of source airport identifier of source air
planes_20180529.dat planes_20190227.dat  regions_20190227.esv  routes_20190227.dat	3 columns 3999 entries 8 columns 67663 entries 9 columns	dme_longitude_deg dme_elevation_ft slaved_variation_deg magnetic_variation_deg ussagetype power associated_airport  id code local_code name continent iso_country wikipedia_link keywords  id direction in the continent iso_country wikipedia_link keywords  id direction in the continent iso_country wikipedia_link keywords  id direction in the length_ft width_ft surface lighted dosed le_longitude_deg le_longitude_deg le_longitude_deg le_le_lewiton_ft le_heading_degT le_displaced_dtrreshold_ft he_lelatitude_deg he_longitude_deg le_longitude_deg le_longitude_deg he_longitude_deg le_longitude_deg	airport_icao empty_column name iata icao  continent_code country_code  airline_iata airline_id airline_id airline_id airport_origin_iata airport_destination_id is_codeshare number_of_stops plane_type  airport_id  is_bighted	float float float float float float float float float str (category) str (category) str	-176.674000176.916000  100.0.723710  -155.011000166.009000  -149.4447000144.431000  1LO, BOTH, TERNINAL, RNAV or HI UNKNOWN, LOW, MEDIUM or HIGH EKYT, WAJO, SMJP, HTZA, CCA6  Airbus A300, B 737 MAX 8, Cessna 172, Dassault Falcon 7X A33, A81, LOE, BEg8, MDH, YK4 A308, B737, FA7X, DC91, T34, J841 302811317197  AE-SH, AD-04, ZW-MW, ZW-U-A Q. 30, 44, SH, TDB, VF, HJ Sharjah Emirate, Canillo, La Massana, Masvingo Province EU, AS, AF, AN, SA or OC AE, AM, KW, MA, VC, VE http://en.wikipedia.org/wiki/Sharjah_(emirate) Ash Sharjah, Based-Stadt, Bir effectas no foacuto 4M, 2G, KE, SN, ZM, Uc 2M, 2G, KE, SN, ZM, Uc 2M, 2G, KE, SN, ZM, Uc 275, 3613, 3489, 2218, 221 EZE, TRO, AER, WIN, ASE 3988, 2966, 6937, 6934 JFK, KZN, MNY, OVB, OAG 3797, 4078, 6287, 6793, 6792 Y O, 1 777, 737777, 320, A81, BEI BEH 232758330643  2430642 04W, OAK, OGAL, ZTTK, ZYYJ 0120000 09000  ASPH-G, Grassed yellow clay, METAL, Water 0 or 1 N, 2, 08, 301, NEL, unknown 75, 5972107 -178, 303179, 337 -1246107 01076 0107 24, 8, 297, SWL, 26runway, XX, B 75, 595482, 2228 -178, 292, 179, 343	distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) elevation in feet repaired magnetic variance of the device usage type signal intensity four-character ICAO code of the airport column to delete unique full name of the aircraft three-character codes assigned by the International Air Transport Association (IATA) four-character codes assigned by the International Air Transport Association (IATA) four-character codes assigned by the International Civil Aviation Organization (ICAO) unique identifier for each region code region local code full region name continent short name, where the region is located iso country code, where the region is located wikipedia link with region description keywords about the region where the code unique airline is the continuation of two-character IATA airline code unique airline if the character IATA code of source airport identifier of source airport identifier of source airport three-character IATA code of destination airport identifier of ourse airport three-character IATA code of destination airport identifier of source airport unique in the properties of the contracter plane codes (divide by ') unique identifier for each numway identifier of each numway identifier each numway identifier each each numway identifier each each nu
planes_20180529.dat planes_20190227.dat  regions_20190227.esv  routes_20190227.dat	3 columns 3999 entries 8 columns 67663 entries 9 columns	dme_longitude_deg dme_elevation_ft slawed_variation_deg magnetic_variation_deg ussagetype power associated_airport  id code local_code name continent iso_country wikipedia_link keywords  id airport_ref airport_ident length_ft width_ft surface lighted dosed le_ident le_latitude_deg le_lengitude_deg le_lengitude_deg he_longitude_deg	airport_icao empty_column name iata icao  continent_code country_code  airline_iata airline_id airline_id airline_id airport_origin_iata airport_destination_id is_codeshare number_of_stops plane_type  airport_id  is_bighted	float str (category) str (category) str	-176.674000176.916000 10.07237.0 -155.011000166.009000 -149.44/7000144.431000 1.0. BOTH, TERMINAL, RNAV or HI UNKNOWN, LOW, MEDIUM or HIGH EKYT, WAJO, SMJF, HTZA, CCA6  Airbus A300, B 737 MAX 8, Cessna 172, Dassault Falcon 7X A38, A81, LOE, BEŞS, MD11, YK4 A308, B773, FA7X, DC91, T134, J841 30281131797  AE-SH, AD-04, ZW-MW, ZW-U-A 02, 03, 04, SH, T08, VF, HJ  Sharjah Emirate, Carillo, La Massana, Masvingo Province EU, AS, AF, AN, SA or OC  AE, AM, KW, AN, CV, VE http://en.wikipedia.org/wiki/Sharjah_(emirate) Ash Shāriqah, Basel-Stadt, Bir effectas no foractus 4M, 2G, KE, SN, ZM, U6 837, 3613, 13899, 2218, 221 EZE, TRO, AER, WIN, ASF 3988, 2966, 6337, 6334 JFK, KZN, MRV, OVB, OAG 3797, 4078, 6287, 6793, 6792 Y  O, 1  777, 737, 777, 320, A81, BE1 BEH 223758330643 2330642 04W, 0AAK, 0AAL, ZTTK, ZYYJ 0120000 ASPH-G, Grassed yellow clay, METAL, Water 0 or 1  N, 2, 08, 301, NEL, unknown75, 597210^7 -178, 303793, 377 -124610^7 24, S, 297, SWL, 267cunway, XX, B75, 595482, 2228 -178, 39231, 314	distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) cleantion in decimal degrees distance measuring equipment (DME) cleantion in decimal degrees distance measuring equipment (DME) elevation in feet repaired magnetic variance of the device magnetic variance of the device usage type signal intensity four-character ICAO code of the airport column to delete unique full name of the airport column to delete unique full name of the airport column to delete unique full name of the airport four-character code assigned by the International Air Transport Association (IATA) four-character code assigned by the International Civil Aviation Organization (ICAO) unique identifier for each region region code region local code region local code region local code full region name continent short name, where the region is located iso country code, where the region is located wikipedia link with region description keywords about the region is located wikipedia link with region description keywords about the region is located unique airline of source airport identifier of source airport identifier of destination airport identifier of destination airport identifier of destination airport marks if this flight is a codeshare (operated by another airline) or no number of stops during the whole flight (of or the direct one) three-character plane codes (divided by '') unique identifier for each runway identifier of the airport airport code runway length in feet runway windth in feet runway windth in feet runway windth in feet runway aurigent code runway, o - otherwise i for closed runway, o - otherwise i lower end laittude in decimal degrees lower end displaced threshold in feet (no offset of the runway) higher end id higher end led higher end longitudein decimal degrees higher end longitudein decimal degrees
planes_20180529.dat planes_20190227.dat  regions_20190227.esv  routes_20190227.dat	3 columns 3999 entries 8 columns 67663 entries 9 columns	dme_longitude_deg dme_elevation_ft slaved_variation_deg magnetic_variation_deg ussagetype power associated_airport  id code local_code name continent iso_country wikipedia_link keywords  id direction in the continent iso_country wikipedia_link keywords  id direction in the continent iso_country wikipedia_link keywords  id direction in the length_ft width_ft surface lighted dosed le_longitude_deg le_longitude_deg le_longitude_deg le_le_lewiton_ft le_heading_degT le_displaced_dtrreshold_ft he_lelatitude_deg he_longitude_deg le_longitude_deg le_longitude_deg he_longitude_deg le_longitude_deg	airport_icao empty_column name iata icao  continent_code country_code  airline_iata airline_id airline_id airline_id airport_origin_iata airport_destination_id is_codeshare number_of_stops plane_type  airport_id  is_bighted	float str (category) str (category) str	-176.674000176.916000  100.0.723710  -155.011000166.009000  -149.4447000144.431000  1LO, BOTH, TERNINAL, RNAV or HI UNKNOWN, LOW, MEDIUM or HIGH EKYT, WAJO, SMJP, HTZA, CCA6  Airbus A300, B 737 MAX 8, Cessna 172, Dassault Falcon 7X A33, A81, LOE, BEg8, MDH, YK4 A308, B737, FA7X, DC91, T34, J841 302811317197  AE-SH, AD-04, ZW-MW, ZW-U-A Q. 30, 44, SH, TDB, VF, HJ Sharjah Emirate, Canillo, La Massana, Masvingo Province EU, AS, AF, AN, SA or OC AE, AM, KW, MA, VC, VE http://en.wikipedia.org/wiki/Sharjah_(emirate) Ash Sharjah, Based-Stadt, Bir effectas no foacuto 4M, 2G, KE, SN, ZM, Uc 2M, 2G, KE, SN, ZM, Uc 2M, 2G, KE, SN, ZM, Uc 275, 3613, 3489, 2218, 221 EZE, TRO, AER, WIN, ASE 3988, 2966, 6937, 6934 JFK, KZN, MNY, OVB, OAG 3797, 4078, 6287, 6793, 6792 Y O, 1 777, 737777, 320, A81, BEI BEH 232758330643  2430642 04W, OAK, OGAL, ZTTK, ZYYJ 0120000 09000  ASPH-G, Grassed yellow clay, METAL, Water 0 or 1 N, 2, 08, 301, NEL, unknown 75, 5972107 -178, 303179, 337 -1246107 01076 0107 24, 8, 297, SWL, 26runway, XX, B 75, 595482, 2228 -178, 292, 179, 343	distance measuring equipment (DME) location in decimal degrees distance measuring equipment (DME) elevation in feet repaired magnetic variance of the device usage type signal intensity four-character ICAO code of the airport column to delete unique full name of the aircraft three-character codes assigned by the International Air Transport Association (IATA) four-character codes assigned by the International Air Transport Association (IATA) four-character codes assigned by the International Civil Aviation Organization (ICAO) unique identifier for each region code region local code full region name continent short name, where the region is located iso country code, where the region is located wikipedia link with region description keywords about the region where the code unique airline is the continuation of two-character IATA airline code unique airline if the character IATA code of source airport identifier of source airport identifier of source airport three-character IATA code of destination airport identifier of ourse airport three-character IATA code of destination airport identifier of source airport unique in the properties of the contracter plane codes (divide by ') unique identifier for each numway identifier of each numway identifier each numway identifier each each numway identifier each each nu

Legend
Primary key
Foreign key
To be deleted