citibike_satations	Table ID	bigquery-public-data.new_york_citibike.citibike_stat	tions
Field name	Type ▼	Description	Sample data
station_id	STRING	Unique identifier of a station.	1864605386632010000
name	STRING	Public name of the station.	E 184 St & 3 Ave
		Short name or other type of identifier, as used by the	
short_name	STRING	data publisher.	8467.03
		The latitude of station. The field value must be a valid	
latitude	FLOAT	WGS 84 latitude in decimal degrees format.	40.85472
		The longitude of station. The field value must be a	
longitude	FLOAT	valid WGS 84 latitude in decimal degrees format.	-73.89022
region_id	INTEGER	ID of the region where station is located.	0
		Array of enumerables containing the payment	
rental_methods	STRING	methods accepted at this station.	KEY, CREDITCARD
_		ANumber of total docking points installed at this	
capacity	INTEGER	station, both available and unavailable.	0
eightd_has_key_dispense	BOOLEAN		FALSE
num bikes available	INTEGER	Number of bikes available for rental.	0
num_bikes_disabled	INTEGER	Number of disabled bikes at the station.	0
num_docks_available	INTEGER	Number of docks accepting bike returns.	0
		Number of empty but disabled dock points at the	-
num docks disabled	INTEGER	station.	0
num_docks_disabled			FALSE
is_installed	BOOLEAN	Is the station currently on the street?	
is_renting	BOOLEAN	Is the station currently renting bikes?	FALSE
is_returning	BOOLEAN	Is the station accepting bike returns?	FALSE
eightd_has_available_key	BOOLEAN	The sales of district all sales and the sales of the sales of	FALSE
		Timestamp indicating the last time this station	4070 04 00 00 00 00 1170
last_reported	HIMESTAMP	reported its status to the backend, in NYC local time.	1970-01-02 00:00:00 UTC
citibike_trips	Table ID	bigquery-public-data.new_york_citibike.citibike_trip	s
Field name	Type 🔻	Description	Sample data
tripduration	INTEGER	Trip Duration (in seconds)	1215
starttime	DATETIME	Start Time, in NYC local time.	2018-05-01T18:41:25.776000
stoptime	DATETIME	Stop Time, in NYC local time.	2018-05-01T19:01:40.804000
start station id	INTEGER	Start Station ID	3336
start station name	STRING	Start Station Name	E 97 St & Madison Ave
start station latitude	FLOAT	Start Station Latitude	40.787801
start station longitude	FLOAT	Start Station Longitude	-73.953559
end station id	INTEGER	End Station ID	3369
end station name	STRING	End Station Name	E 82 St & East End Ave
end_station_latitude	FLOAT	End Station Name End Station Latitude	40.7724607
end_station_longitude	FLOAT	End Station Lantidde End Station Longitude	-73.9468208
bikeid	INTEGER	Bike ID	30460
emera.	COLN	User Type (Customer = 24-hour pass or 7-day pass user,	
usertype	STRING	Subscriber = Annual Member)	Subscriber
birth year	INTEGER	Year of Birth	1964
gender	STRING	Gender (unknown, male, female) The name of the plan that determines the rate	male
customer plan	CTDING	•	
customer_plan	STRING	charged for the trip	ļ .

zip_codes	Table ID	bigquery-public-data.geo_us_boundaries.zip_codes	
		Sample data 🔻	
zip_code	STRING	73722	
city	STRING	Byron town, Burlington town	
county	STRING	Alfalfa County	
state_fips_code	STRING	40	
state_code	STRING	OK	
state_name	STRING	Oklahoma	
fips_class_code	STRING	B5	
mtfcc_feature_class_code	STRING	G6350	
functional_status	STRING	S	
area_land_meters	FLOAT	438880089.0	
area_water_meters	FLOAT	559759.0	
internal_point_lat	FLOAT	36.8850315	
internal_point_lon	FLOAT	-98.3473195	
internal_point_geom	GEOGRAPHY	POINT(-98.3473195 36.8850315)	
		MULTIPOLYGON(((-98.543801 36.942238, -98.540237 36.942228, -98.540265 36.938404, -98.540271 36.937504, -98.540286 36.936335, -98.540294 36.934989, -98.540292 36.934739, -98.540293 36.933426, -98.540311 36.932182, -98.540324 36.930865, -98.540342 36.929863, -98.540343	
zip_code_geom	GEOGRAPHY	36.929834, -98.54035 36.92943,	

noaa_gsod	Dataset ID	bigquery-public-data.noaa_gsod				
Description	and includes	Overview: This public dataset was created by the National Oceanic and Atmospheric Administration (NOA and includes global data obtained from the USAF Climatology Center. This dataset covers GSOD data bet 1929 and present, collected from over 9000 stations.				
gsod2015 Table ID		bigquery-public-data.noaa_gsod.gsod2015				
_		nary of day data for 18 surface meteorological elements are deri	ved from the synoptic/hourly			
Description		observations				
Field name	▼ Type ▼	Description	Sample data			
Trefa flame	1,100	Station number (WMO/DATSAV3 number) for the	Sumpre data			
stn	STRING	location	28300			
		WBAN number where applicablethis is the historical				
		"Weather Bureau Air Force Navy" number - with				
wban	STRING	WBAN being the acronym	99999			
year	STRING	The year	2015			
mo	STRING	The month	9			
da	STRING	The day	9			
		Mean temperature for the day in degrees Fahrenheit				
temp	FLOAT	to tenths. Missing = 9999.9	51.0			
		Number of observations used in calculating mean				
count_temp	INTEGER	temperature	24			
		Mean dew point for the day in degreesm Fahrenheit				
dewp	FLOAT	to tenths. Missing = 9999.9	45.5			
		Number of observations used in calculating mean dew				
count_dewp	INTEGER	point	24			
		Mean sea level pressure for the day in millibars to				
slp	FLOAT	tenths. Missing = 9999.9	9999.9			
		Number of observations used in calculating mean sea				
count_slp	INTEGER	level pressure	0			
		Mean station pressure for the day in millibars to				
stp	FLOAT	tenths. Missing = 9999.9	9999.9			
		Number of observations used in calculating mean				
count_stp	INTEGER	station pressure	0			
		Mean visibility for the day in miles to tenths. Missing =				
visib	FLOAT	999.9	999.9			
		Number of observations used in calculating mean				
count_visib	INTEGER	visibility	0			
wden	CTRIMC	Mean wind speed for the day in knots to tenths.	000 0			
wdsp	STRING	Missing = 999.9	999.9			
count wdsp	STRING	Number of observations used in calculating mean wind speed	0			
count_wasp	SIKING	willa speed	0			
		Marianus sustained wind speed separated facths day				
myned	STRING	Maximum sustained wind speed reported for the day in knots to tenths. Missing = 999.9	999.9			
mxpsd	STRING	in knots to tenths. Missing = 355.5	333.3			
	51.0.17	Maximum wind gust reported for the day in knots to				
gust	FLOAT	tenths. Missing = 999.9	999.9			
		Fahrenheit to tenthstime of max temp report varies				
		by country and region, so this will sometimes not be				
max	FLOAT	the max for the calendar day. Missing = 9999.9	59.5			
		max temp report and not from the 'hourly' data. *				
		indicates max temp was derived from the hourly data				
flag max	STRING	(i.e., highest hourly or synoptic-reported				

0_			
		Minimum temperature reported during the day in	
		Fahrenheit to tenthstime of min temp report varies	
		by country and region, so this will sometimes not be	
min	FLOAT	the min for the calendar day. Missing = 9999.9	
		Blank indicates min temp was taken from the explicit	
		min temp report and not from the 'hourly' data. *	
		indicates min temp was derived from the hourly data	
flag_min	STRING	(i.e., lowest hourly or synoptic-reported temperature)	44.2
		Total precipitation (rain and/or melted snow)	
		reported during the day in inches and hundredths; will	
		usually not end with the midnight observationi.e.,	
		may include latter part of previous day00 indicates	
		no measurable precipitation (includes a trace).	
		Missing = 99.99 Note: Many stations do not report '0'	
		on days with no precipitationtherefore, '99.99' will	
		often appear on these days. Also, for example, a	
		station may only report a 6-hour amount for the	
		period during which rain fell. See Flag field for source	
prcp	FLOAT	of data	0.0
<u> </u>		A = 1 report of 6-hour precipitation amount B =	
		Summation of 2 reports of 6-hour precipitation	
flag_prcp	STRING	amount C = Summation of 3 reports of 6-hour	E
		Snow depth in inches to tenthslast report for the day	
		if reported more thanonce. Missing = 999.9 Note: Most	
		stations do not report '0' ondays with no snow on the	
		groundtherefore, '999.9' will often appear on these	
sndp	FLOAT	days	999.9
·		Indicators (1 = yes, 0 = no/not reported) for the	
fog	STRING	occurrence during the day	0
		Indicators (1 = yes, 0 = no/not reported) for the	
rain_drizzle	STRING	occurrence during the day	0
		Indicators (1 = yes, 0 = no/not reported) for the	
snow_ice_pellets	STRING	occurrence during the day	0
		Indicators (1 = yes, 0 = no/not reported) for the	
hail	STRING	occurrence during the day	0
		Indicators (1 = yes, 0 = no/not reported) for the	
thunder	STRING	occurrence during the day	0
		Indicators (1 = yes, 0 = no/not reported) for the	
tornado_funnel_cloud	STRING	occurrence during the day	0

zip_codes		csv	
Field name	~	Type 🔻	Sample data
zip		INTEGER	10458
borough		STRING	Bronx
neighborhood		STRING	Bronx Park and Fordham