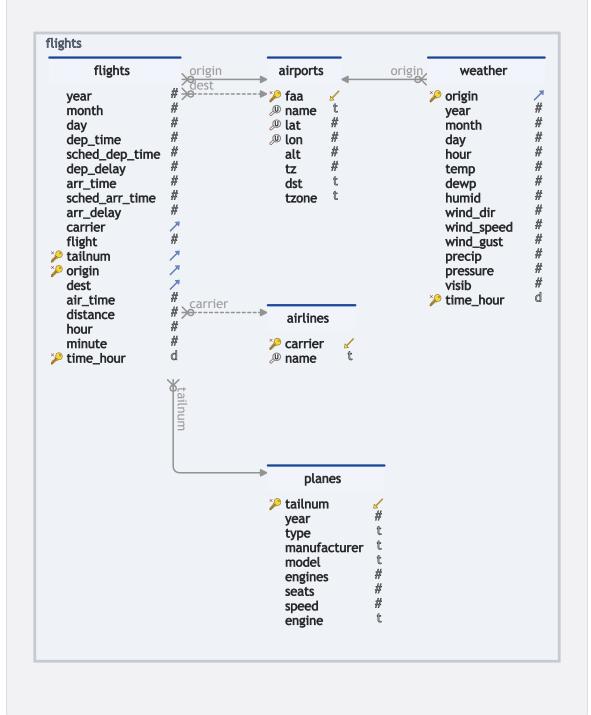


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This is a layout. You can create multiple layouts with the same or different tables.

Edit tables by double-clicking the table headers.



${\bf Table\ nycflights. airlines}$

*	carrier	text
	name	text

Table nycflights.airports

*	faa	text
	name	text
	lat	double precision
	lon	double precision
	alt	double precision
	tz	double precision
	dst	text
	tzone	text

${\bf Table\ nycflights.flights}$

	year	integer
	month	integer
	day	integer
	dep_time	integer
	$sched_dep_time$	integer
	dep_delay	double precision
	arr_time	integer
	$sched_arr_time$	integer
	$\operatorname{arr_delay}$	double precision
	carrier	text
	flight	integer
*	tailnum	text
*	origin	text
	dest	text
	air_time	double precision
	distance	double precision
	hour	double precision
	minute	double precision
*	$time_hour$	timestamptz

Foreign Keys

${ m flights_fk}$	(carrier) ref
flights fk_planes	nycflights_bis.airlines (carrier) (tailnum) ref
	nycflights_bis.planes (tailnum)
$flights_fk_origin$	(origin) ref nycflights_bis.airports (faa)
$flights_fk_dest$	(dest) ref
	nycflights_bis.airports (faa)

Table nycflights.planes

*	tailnum	text
	year	integer
	type	text
	manufacturer	text

mode	l text
engin	es integer
seats	integer
speed	integer
engin	e text

Table nycflights.weather

*	origin	text
	year	integer
	month	integer
	day	integer
	hour	integer
	$_{\text{temp}}$	double precision
	dewp	double precision
	humid	double precision
	wind _dir	double precision
	$wind_speed$	double precision
	$wind_gust$	double precision
	precip	double precision
	pressure	double precision
	visib	double precision
*	$time_hour$	timestamptz

Foreign Keys

$weather_fk$	(origin) ref
	nycflights_bis.airports (faa)