BASIC COMMANDS

SELECT

INSERT

UPDATE

DELETE

Date Functions

"add_months (d, n)"	Date d plus n months
"months_between (d, e)"	Months between dates d and e (d-e)
last_day (d)	Last day of the month containing date d
"next_day (d, weekday)"	
"new_time (d, z1, z2)"	
"round (d[, fmt])"	
"trunc (d[, fmt])"	
"extract (c from d)"	

Functions

Date functions	
add_months (d, n)	Date d plus n months
months_between (d, e)	Months between dates d and e (d-e)
last_day (d)	Last day of the month containing date d
next_day (d, weekday)	the first weekday (mon, etc.) after d
new_time (d, z1, z2)	Convert date/time from time zone z1 to z2
round (d[, fmt])	d rounded on fmt; defualt midnitht
trunc (d[, fmt])	d truncated on fmt; defualt: midnight
extract (c from d)	Extract date/time component c from expression d