

DEFAULT SCHEMA

POSTGRESQL: public

SQL SERVER: dbo

AUTOINCREMENTAL

PLPGSQL: id serial not null

TRANSACT: id integer identity(1,1) not null

BOOLEAN

PLPGSQL: bool default false

TRANSACT: bit default 1

DATE

PLPGSQL: timestamp default now()

TRANSACT: datetime default getdate()

TOP

PLPGSQL: select * from tabla limit 10;

TRANSACT: select top 10 from tabla go

SEPARATOR

PLPGSQL: ;

TRANSACT: go

CONVERT DATETIME

PLPGSQL: `columna_fecha_entera::date as columna_fecha`

TRANSACT: `convert(date, columna_fecha_entera) as columna_fecha`

CREATE AND REPLACE

PLPGSQL: `create or replace view vw_tabla as select nombre,
apellido from tabla;
create or replace view vw_tabla as select nombre || ' '
|| apellido as nombre_completo from tabla;`

TRANSACT:
`create view vw_tabla as select nombre, apellido from tabla go
alter view vw_tabla as select nombre + ' ' + apellido as
nombre_completo from tabla`