

**ABORT** — abort the current transaction

**ALTER AGGREGATE** — change the definition of an aggregate function

**ALTER COLLATION** — change the definition of a collation

**ALTER CONVERSION** — change the definition of a conversion

**ALTER DATABASE** — change a database

**ALTER DEFAULT PRIVILEGES** — define default access privileges

**ALTER DOMAIN** — change the definition of a domain

**ALTER EVENT TRIGGER** — change the definition of an event trigger

**ALTER EXTENSION** — change the definition of an extension

**ALTER FOREIGN DATA WRAPPER** — change the definition of a foreign-data wrapper

**ALTER FOREIGN TABLE** — change the definition of a foreign table

**ALTER FUNCTION** — change the definition of a function

**ALTER GROUP** — change role name or membership

**ALTER INDEX** — change the definition of an index

**ALTER LANGUAGE** — change the definition of a procedural language

**ALTER LARGE OBJECT** — change the definition of a large object

**ALTER MATERIALIZED VIEW** — change the definition of a materialized view

**ALTER OPERATOR** — change the definition of an operator

**ALTER OPERATOR CLASS** — change the definition of an operator class

**ALTER OPERATOR FAMILY** — change the definition of an operator family

**ALTER POLICY** — change the definition of a row level security policy

**ALTER PROCEDURE** — change the definition of a procedure

**ALTER PUBLICATION** — change the definition of a publication

**ALTER ROLE** — change a database role

**ALTER ROUTINE** — change the definition of a routine

**ALTER RULE** — change the definition of a rule

**ALTER SCHEMA** — change the definition of a schema

**ALTER SEQUENCE** — change the definition of a sequence generator

**ALTER SERVER** — change the definition of a foreign server

**ALTER STATISTICS** — change the definition of an extended statistics object

**ALTER SUBSCRIPTION** — change the definition of a subscription

**ALTER SYSTEM** — change a server configuration parameter

**ALTER TABLE** — change the definition of a table

**ALTER TABLESPACE** — change the definition of a tablespace

**ALTER TEXT SEARCH CONFIGURATION** — change the definition of a text search configuration

**ALTER TEXT SEARCH DICTIONARY** — change the definition of a text search dictionary

**ALTER TEXT SEARCH PARSER** — change the definition of a text search parser

**ALTER TEXT SEARCH TEMPLATE** — change the definition of a text search template

**ALTER TRIGGER** — change the definition of a trigger

**ALTER TYPE** — change the definition of a type

**ALTER USER** — change a database role

**ALTER USER MAPPING** — change the definition of a user mapping

**ALTER VIEW** — change the definition of a view

**ANALYZE** — collect statistics about a database

**BEGIN** — start a transaction block

**CALL** — invoke a procedure  
**CHECKPOINT** — force a write-ahead log checkpoint  
**CLOSE** — close a cursor  
**CLUSTER** — cluster a table according to an index  
**COMMENT** — define or change the comment of an object  
**COMMIT** — commit the current transaction  
**COMMIT PREPARED** — commit a transaction that was earlier prepared for two-phase commit  
**COPY** — copy data between a file and a table  
**CREATE ACCESS METHOD** — define a new access method  
**CREATE AGGREGATE** — define a new aggregate function  
**CREATE CAST** — define a new cast  
**CREATE COLLATION** — define a new collation  
**CREATE CONVERSION** — define a new encoding conversion  
**CREATE DATABASE** — create a new database  
**CREATE DOMAIN** — define a new domain  
**CREATE EVENT TRIGGER** — define a new event trigger  
**CREATE EXTENSION** — install an extension  
**CREATE FOREIGN DATA WRAPPER** — define a new foreign-data wrapper  
**CREATE FOREIGN TABLE** — define a new foreign table  
**CREATE FUNCTION** — define a new function  
**CREATE GROUP** — define a new database role  
**CREATE INDEX** — define a new index  
**CREATE LANGUAGE** — define a new procedural language  
**CREATE MATERIALIZED VIEW** — define a new materialized view  
**CREATE OPERATOR** — define a new operator  
**CREATE OPERATOR CLASS** — define a new operator class  
**CREATE OPERATOR FAMILY** — define a new operator family  
**CREATE POLICY** — define a new row level security policy for a table  
**CREATE PROCEDURE** — define a new procedure  
**CREATE PUBLICATION** — define a new publication  
**CREATE ROLE** — define a new database role  
**CREATE RULE** — define a new rewrite rule  
**CREATE SCHEMA** — define a new schema  
**CREATE SEQUENCE** — define a new sequence generator  
**CREATE SERVER** — define a new foreign server  
**CREATE STATISTICS** — define extended statistics  
**CREATE SUBSCRIPTION** — define a new subscription  
**CREATE TABLE** — define a new table  
**CREATE TABLE AS** — define a new table from the results of a query  
**CREATE TABLESPACE** — define a new tablespace  
**CREATE TEXT SEARCH CONFIGURATION** — define a new text search configuration  
**CREATE TEXT SEARCH DICTIONARY** — define a new text search dictionary  
**CREATE TEXT SEARCH PARSER** — define a new text search parser  
**CREATE TEXT SEARCH TEMPLATE** — define a new text search template  
**CREATE TRANSFORM** — define a new transform

CREATE TRIGGER — define a new trigger  
CREATE TYPE — define a new data type  
CREATE USER — define a new database role  
CREATE USER MAPPING — define a new mapping of a user to a foreign server  
CREATE VIEW — define a new view  
DEALLOCATE — deallocate a prepared statement  
DECLARE — define a cursor  
DELETE — delete rows of a table  
DISCARD — discard session state  
DO — execute an anonymous code block  
DROP ACCESS METHOD — remove an access method  
DROP AGGREGATE — remove an aggregate function  
DROP CAST — remove a cast  
DROP COLLATION — remove a collation  
DROP CONVERSION — remove a conversion  
DROP DATABASE — remove a database  
DROP DOMAIN — remove a domain  
DROP EVENT TRIGGER — remove an event trigger  
DROP EXTENSION — remove an extension  
DROP FOREIGN DATA WRAPPER — remove a foreign-data wrapper  
DROP FOREIGN TABLE — remove a foreign table  
DROP FUNCTION — remove a function  
DROP GROUP — remove a database role  
DROP INDEX — remove an index  
DROP LANGUAGE — remove a procedural language  
DROP MATERIALIZED VIEW — remove a materialized view  
DROP OPERATOR — remove an operator  
DROP OPERATOR CLASS — remove an operator class  
DROP OPERATOR FAMILY — remove an operator family  
DROP OWNED — remove database objects owned by a database role  
DROP POLICY — remove a row level security policy from a table  
DROP PROCEDURE — remove a procedure  
DROP PUBLICATION — remove a publication  
DROP ROLE — remove a database role  
DROP ROUTINE — remove a routine  
DROP RULE — remove a rewrite rule  
DROP SCHEMA — remove a schema  
DROP SEQUENCE — remove a sequence  
DROP SERVER — remove a foreign server descriptor  
DROP STATISTICS — remove extended statistics  
DROP SUBSCRIPTION — remove a subscription  
DROP TABLE — remove a table  
DROP TABLESPACE — remove a tablespace  
DROP TEXT SEARCH CONFIGURATION — remove a text search configuration  
DROP TEXT SEARCH DICTIONARY — remove a text search dictionary  
DROP TEXT SEARCH PARSER — remove a text search parser

**DROP TEXT SEARCH TEMPLATE** — remove a text search template

**DROP TRANSFORM** — remove a transform

**DROP TRIGGER** — remove a trigger

**DROP TYPE** — remove a data type

**DROP USER** — remove a database role

**DROP USER MAPPING** — remove a user mapping for a foreign server

**DROP VIEW** — remove a view

**END** — commit the current transaction

**EXECUTE** — execute a prepared statement

**EXPLAIN** — show the execution plan of a statement

**FETCH** — retrieve rows from a query using a cursor

**GRANT** — define access privileges

**IMPORT FOREIGN SCHEMA** — import table definitions from a foreign server

**INSERT** — create new rows in a table

**LISTEN** — listen for a notification

**LOAD** — load a shared library file

**LOCK** — lock a table

**MOVE** — position a cursor

**NOTIFY** — generate a notification

**PREPARE** — prepare a statement for execution

**PREPARE TRANSACTION** — prepare the current transaction for two-phase commit

**REASSIGN OWNED** — change the ownership of database objects owned by a database role

**REFRESH MATERIALIZED VIEW** — replace the contents of a materialized view

**REINDEX** — rebuild indexes

**RELEASE SAVEPOINT** — destroy a previously defined savepoint

**RESET** — restore the value of a run-time parameter to the default value

**REVOKE** — remove access privileges

**ROLLBACK** — abort the current transaction

**ROLLBACK PREPARED** — cancel a transaction that was earlier prepared for two-phase commit

**ROLLBACK TO SAVEPOINT** — roll back to a savepoint

**SAVEPOINT** — define a new savepoint within the current transaction

**SECURITY LABEL** — define or change a security label applied to an object

**SELECT** — retrieve rows from a table or view

**SELECT INTO** — define a new table from the results of a query

**SET** — change a run-time parameter

**SET CONSTRAINTS** — set constraint check timing for the current transaction

**SET ROLE** — set the current user identifier of the current session

**SET SESSION AUTHORIZATION** — set the session user identifier and the current user identifier of the current session

**SET TRANSACTION** — set the characteristics of the current transaction

**SHOW** — show the value of a run-time parameter

**START TRANSACTION** — start a transaction block

**TRUNCATE** — empty a table or set of tables

**UNLISTEN** — stop listening for a notification

**UPDATE** — update rows of a table  
**VACUUM** — garbage-collect and optionally analyze a database  
**VALUES** — compute a set of rows