

NAME

END – commit the current transaction

SYNOPSIS

END [WORK | TRANSACTION] [AND [NO] CHAIN]

DESCRIPTION

END commits the current transaction. All changes made by the transaction become visible to others and are guaranteed to be durable if a crash occurs. This command is a PostgreSQL extension that is equivalent to **COMMIT**.

PARAMETERS

WORK

TRANSACTION

Optional key words. They have no effect.

AND CHAIN

If AND CHAIN is specified, a new transaction is immediately started with the same transaction characteristics (see SET TRANSACTION (**SET_TRANSACTION**(7))) as the just finished one. Otherwise, no new transaction is started.

NOTES

Use **ROLLBACK** to abort a transaction.

Issuing **END** when not inside a transaction does no harm, but it will provoke a warning message.

EXAMPLES

To commit the current transaction and make all changes permanent:

END;

COMPATIBILITY

END is a PostgreSQL extension that provides functionality equivalent to **COMMIT**, which is specified in the SQL standard.

SEE ALSO

BEGIN(7), **COMMIT**(7), **ROLLBACK**(7)