

NAME

DROP_CONVERSION – remove a conversion

SYNOPSIS

DROP CONVERSION [IF EXISTS] *name* [CASCADE | RESTRICT]

DESCRIPTION

DROP CONVERSION removes a previously defined conversion. To be able to drop a conversion, you must own the conversion.

PARAMETERS

IF EXISTS

Do not throw an error if the conversion does not exist. A notice is issued in this case.

name

The name of the conversion. The conversion name can be schema-qualified.

CASCADE

RESTRICT

These key words do not have any effect, since there are no dependencies on conversions.

EXAMPLES

To drop the conversion named myname:

```
DROP CONVERSION myname;
```

COMPATIBILITY

There is no **DROP CONVERSION** statement in the SQL standard, but a **DROP TRANSLATION** statement that goes along with the **CREATE TRANSLATION** statement that is similar to the **CREATE CONVERSION** statement in PostgreSQL.

SEE ALSO

ALTER CONVERSION (**ALTER_CONVERSION(7)**), CREATE CONVERSION (**CREATE_CONVERSION(7)**)