

NAME

DROP_TRANSFORM – remove a transform

SYNOPSIS

DROP TRANSFORM [IF EXISTS] FOR *type_name* LANGUAGE *lang_name* [CASCADE | RESTRICT]

DESCRIPTION

DROP TRANSFORM removes a previously defined transform.

To be able to drop a transform, you must own the type and the language. These are the same privileges that are required to create a transform.

PARAMETERS**IF EXISTS**

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

type_name

The name of the data type of the transform.

lang_name

The name of the language of the transform.

CASCADE

Automatically drop objects that depend on the transform, and in turn all objects that depend on those objects (see Section 5.15).

RESTRICT

Refuse to drop the transform if any objects depend on it. This is the default.

EXAMPLES

To drop the transform for type hstore and language plpython3u:

```
DROP TRANSFORM FOR hstore LANGUAGE plpython3u;
```

COMPATIBILITY

This form of **DROP TRANSFORM** is a PostgreSQL extension. See CREATE TRANSFORM (CREATE_TRANSFORM(7)) for details.

SEE ALSO

CREATE TRANSFORM (CREATE_TRANSFORM(7))