

NAME

CREATE_TEXT_SEARCH_DICTIONARY – define a new text search dictionary

SYNOPSIS

```
CREATE TEXT SEARCH DICTIONARY name (  
    TEMPLATE = template  
    [, option = value [, ... ]]  
)
```

DESCRIPTION

CREATE TEXT SEARCH DICTIONARY creates a new text search dictionary. A text search dictionary specifies a way of recognizing interesting or uninteresting words for searching. A dictionary depends on a text search template, which specifies the functions that actually perform the work. Typically the dictionary provides some options that control the detailed behavior of the template's functions.

If a schema name is given then the text search dictionary is created in the specified schema. Otherwise it is created in the current schema.

The user who defines a text search dictionary becomes its owner.

Refer to Chapter 12 for further information.

PARAMETERS

name

The name of the text search dictionary to be created. The name can be schema-qualified.

template

The name of the text search template that will define the basic behavior of this dictionary.

option

The name of a template-specific option to be set for this dictionary.

value

The value to use for a template-specific option. If the value is not a simple identifier or number, it must be quoted (but you can always quote it, if you wish).

The options can appear in any order.

EXAMPLES

The following example command creates a Snowball-based dictionary with a nonstandard list of stop words.

```
CREATE TEXT SEARCH DICTIONARY my_russian (  
    template = snowball,  
    language = russian,  
    stopwords = myrussian  
);
```

COMPATIBILITY

There is no **CREATE TEXT SEARCH DICTIONARY** statement in the SQL standard.

SEE ALSO

ALTER TEXT SEARCH DICTIONARY (**ALTER_TEXT_SEARCH_DICTIONARY(7)**), DROP TEXT SEARCH DICTIONARY (**DROP_TEXT_SEARCH_DICTIONARY(7)**)