Quick Links

Online Demo

Download

FAQ

Latest Docs

Ask a Question

Report a Bug

Screenshots

Warning: This documentation is for a pre-release version of pgAdmin 4

Contents

FTS Template Dialog ¶

Use the *FTS Template* dialog to create a new text search template. A text search template defines the functions that implement text search dictionaries.
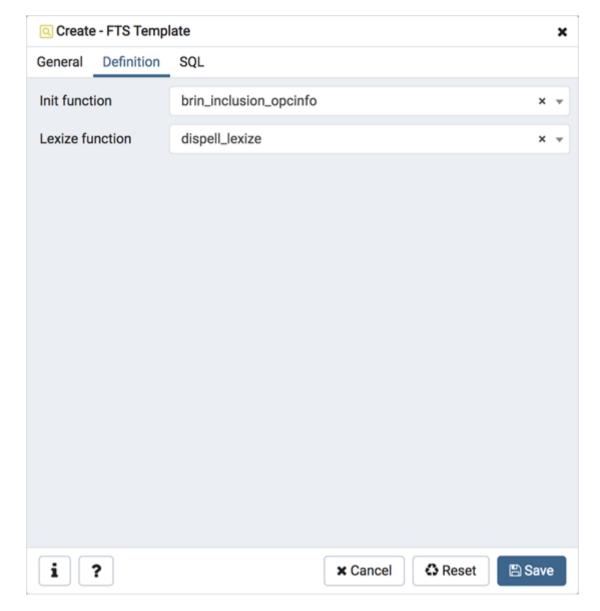
The *FTS Template* dialog organizes the development of a text search Template through the following dialog tabs: *General*, and *Definition*. The *SQL* tab displays the SQL code generated by dialog selections.

Use the fields in the *General* tab to identify a template:

- Use the *Name* field to add a descriptive name for the template. The name will be displayed in the *pgAdmin* tree control.
- Select the name of the schema in which the template will reside from the drop-down listbox in the *Schema* field.
- Store notes about the template in the *Comment* field.

Click the *Definition* tab to continue.

Use the fields in the *Definition* tab to define function parameters:

- Use the drop-down listbox next to *Init function* to select the name of the init function for the template. The init function is optional.
- Use the drop-down listbox next to *Lexize function* to select the name of the lexize function for the template. The lexize function is required.

Click the *SQL* tab to continue.

Your entries in the *FTS Template* dialog generate a SQL command (see an example below). Use the *SQL* tab for review; revisit or switch tabs to make any changes to the SQL command.

Example ¶

The following is an example of the sql command generated by user selections in the *FTS Template* dialog:

The example shown demonstrates creating a fts template named *ru_template* that uses the ispell dictionary.

- Click the *Info* button (i) to access online help.
- Click the *Save* button to save work.
- Click the *Cancel* button to exit without saving work.
- Click the *Reset* button to restore configuration parameters.