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

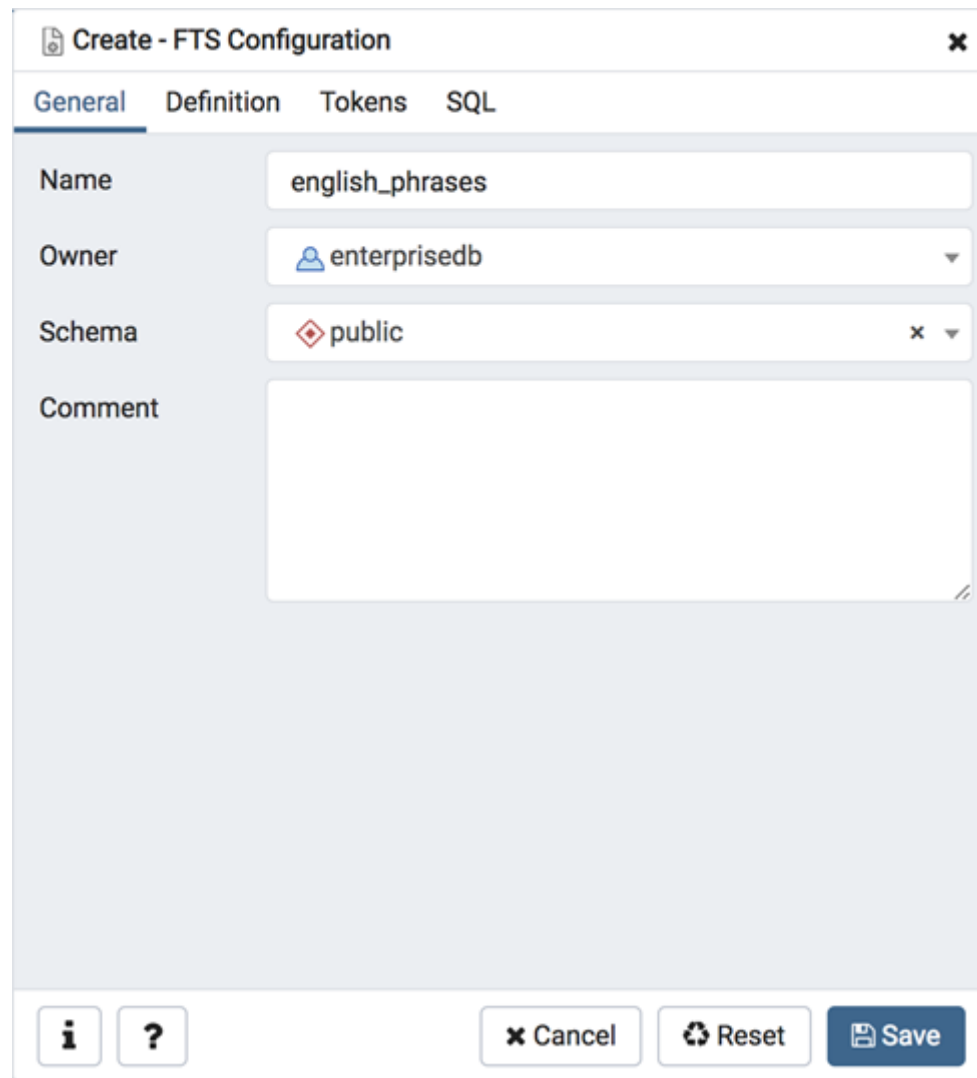
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Use the *FTS Configuration* dialog to configure a full text search. A text search configuration specifies a text search parser that can divide a string into tokens, along with dictionaries that can identify searchable tokens.

The *FTS Configuration* dialog organizes the development of a FTS configuration through the following dialog tabs: "*General*", "*Definition*", and "*Tokens*". The *SQL* tab displays the SQL code generated by dialog selections.

Click the *General* tab to begin.

The image shows a dialog box titled "Create - FTS Configuration" with a close button (X) in the top right corner. The dialog has four tabs: "General", "Definition", "Tokens", and "SQL". The "General" tab is selected and highlighted. It contains four fields: "Name" with the text "english\_phrases", "Owner" with a dropdown menu showing "enterprisedb", "Schema" with a dropdown menu showing "public", and "Comment" with a large empty text area. At the bottom of the dialog, there are four buttons: an information icon (i), a question mark icon (?), a "Cancel" button, a "Reset" button, and a "Save" button.

Use the fields in the *General* tab to identify a FTS configuration:

- Use the *Name* field to add a descriptive name for the FTS configuration. The name will be displayed in the *pgAdmin* tree control.
- Use the drop-down listbox next to *Owner* to specify the role that will own the configuration.
- Select the name of the schema in which the FTS configuration will reside from the drop-down listbox in the *Schema* field.
- Store notes about the FTS configuration in the *Comment* field.

Click the *Definition* tab to continue.

The screenshot shows the 'Create - FTS Configuration' dialog box with the 'Definition' tab selected. The 'Parser' field is a dropdown menu with 'default' selected. The 'Copy Config' field is an empty dropdown menu. At the bottom, there are buttons for 'Cancel', 'Reset', and 'Save', along with information and help icons.

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

- Select the name of the text search parser from the drop-down listbox in the *Parser* field.
- Select a language from the drop-down listbox in the *Copy Config* field.

Click the *Tokens* tab to continue.

The screenshot shows the 'Create - FTS Configuration' dialog box with the 'Tokens' tab selected. The 'Tokens' field is a dropdown menu with an empty selection and a '+' button to its right. Below it is a table with two columns: 'Token' and 'Dictionaries'. At the bottom, there are buttons for 'Cancel', 'Reset', and 'Save', along with information and help icons.

Token	Dictionaries

Use the fields in the *Tokens* tab to add a token:

- Use the *Tokens* field to specify the name of a token.
- Click the *Add* icon (+) to create a token.
- Use the *Dictionaries* field to specify a dictionary.

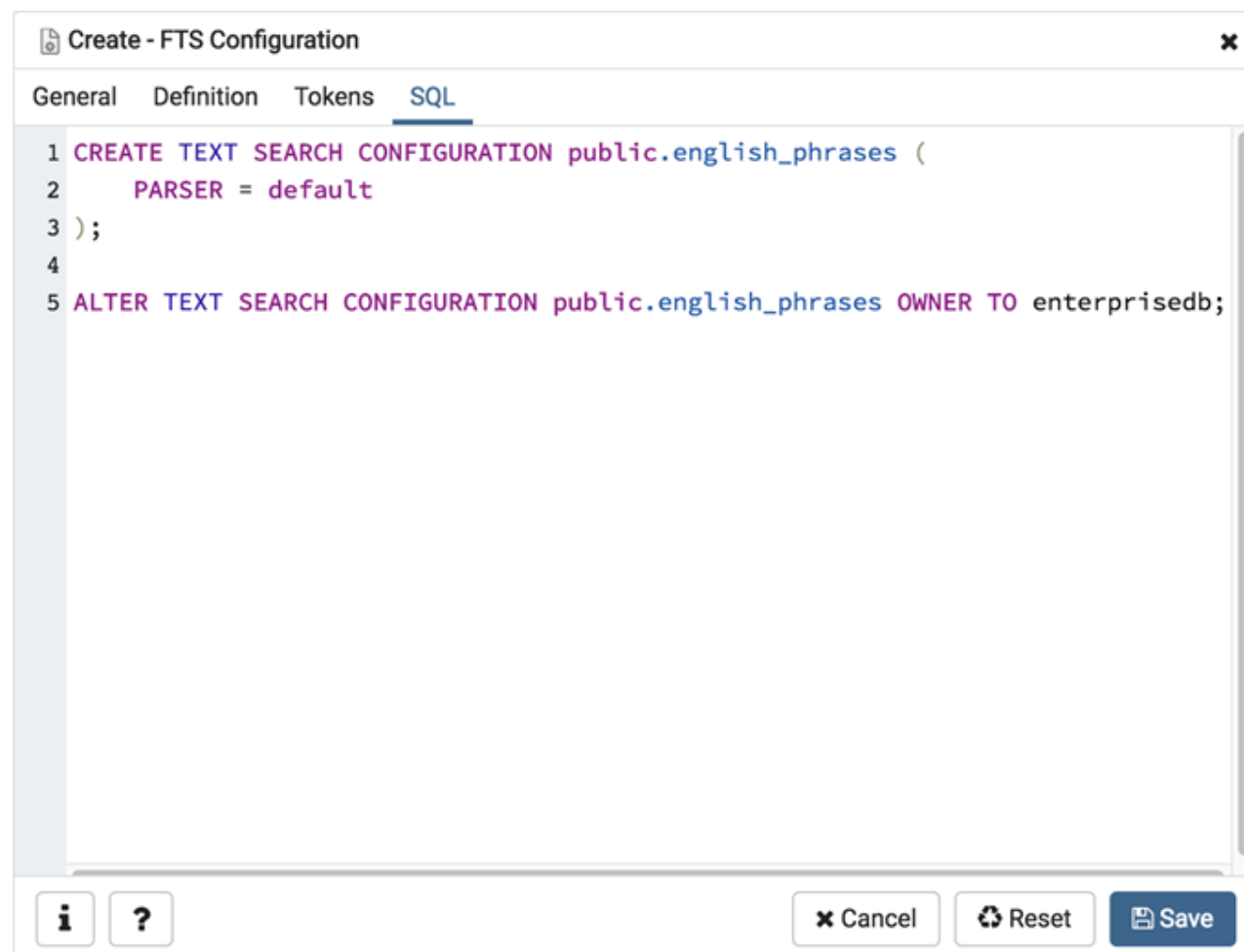
Repeat these steps to add additional tokens; to discard a token, click the trash icon to the left of the row and confirm deletion in the *Delete Row* popup.

Click the *SQL* tab to continue.

Your entries in the *FTS Configuration* 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 Configuration* dialog:



The example shown demonstrates creating a FTS configuration named *meme\_phrases*. It uses the *default* parser.

- 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.