**Quick Links** 



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This page in other versions: <u>Latest</u> (4.19) | 4.18 | 4.17 | 3.6 | 2.1 | 1.6 | <u>Development</u>

pgAdmin 4 4.19 documentation » Managing Cluster Objects » previous | next | index

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

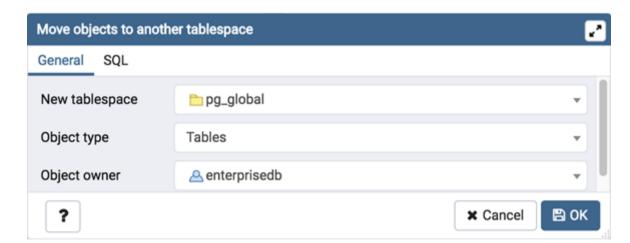
## **Contents**

- Move Objects Dialog
  - Example
- Getting Started
- Connecting To A Server
- Managing Cluster Objects
  - Database Dialog
  - Move Objects Dialog
  - Resource Group Dialog
  - Login/Group Role Dialog
  - Tablespace Dialog
- Managing Database Objects
- Creating or Modifying a Table
- Management Basics
- Backup and Restore
- <u>Developer Tools</u>
- pgAgent
- pgAdmin Project Contributions
- Release Notes
- Licence

## Move Objects Dialog ¶

Use the *Move Objects* dialog to to move database objects from one tablespace to another tablespace.

The *Move Objects* dialog organizes the movement of database objects with the *General* tab; the *SQL* tab displays the SQL code generated by dialog selections.



Use the fields in the *General* tab to identify the items that will be moved and the tablespace to which they will be moved:

 Use the New tablespace drop-down listbox to select a pre-existing tablespace to which the object will be moved. (To create a tablespace, use the Tablespace dialog; access the dialog by right clicking *Tablespaces* in the *pgAdmin* tree control and selecting *Create Tablespace...* from the context-menu.)

- Use the Object type drop-down listbox to select from the following:
  - Select All to move all tables, indexes, and materialized views from the current tablespace (currently selected in the pgAdmin tree control) to the new tablespace.
  - Select *Tables* to move tables from the current tablespace to the new tablespace.
  - Select *Indexes* to move indexes from the current tablespace to the new tablespace.
  - Select Materialized views to move materialized views from the current tablespace to the new tablespace.
- Use the *Object owner* drop-down listbox to select the role that owns the objects selected in the *Object type* field. This field is optional.

Click the SQL tab to continue.

Your entries in the *Move Objects* dialog generate a SQL command (see an example below). Use the *SQL* tab for review; revisit the *General* tab to modify the SQL command.

## Example ¶

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



The example shown demonstrates moving materialized views owned by Alice from tablespace *tbspace\_01* to *tbspace\_02*.

- Click the Help button (?) to access online help.
- Click the OK button to save work.
- Click the Cancel button to exit without saving work.