

Quick Links



[Online Demo](#)



[Download](#)



[FAQ](#)



[Latest Docs](#)



[Ask a
Question](#)



[Report a Bug](#)



[Screenshots](#)

This page in other versions: [Latest \(4.19\)](#) | [4.18](#) | [4.17](#) | [3.6](#) | [2.1](#) | [1.6](#) | [Development](#)

[pgAdmin 4 4.19 documentation](#) »

[previous](#) | [next](#) | [index](#)

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

Contents

- [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](#)
- [Developer Tools](#)
- [pgAgent](#)
- [pgAdmin Project Contributions](#)
- [Release Notes](#)
- [Licence](#)

Managing Cluster Objects

Some object definitions reside at the cluster level; pgAdmin 4 provides dialogs that allow you to create these objects, manage them, and control their relationships to each other. To access a dialog that allows you to create a database object, right-click on the object type in the pgAdmin tree control, and select the *Create* option for that object. For example, to create a new database, right-click on the *Databases* node, and select *Create Database...*

- [Database Dialog](#)
- [Move Objects Dialog](#)
- [Resource Group Dialog](#)
- [Login/Group Role Dialog](#)
- [Tablespace Dialog](#)