

## 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](#) » [Management Basics](#) »

[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](#)
- [Managing Database Objects](#)
- [Creating or Modifying a Table](#)
- [Management Basics](#)
  - [Add Named Restore Point Dialog](#)
  - [Change Password Dialog](#)
  - [Grant Wizard](#)
  - [Import/Export Data Dialog](#)
  - [Maintenance Dialog](#)
- [Backup and Restore](#)
- [Developer Tools](#)
- [pgAgent](#)
- [pgAdmin Project Contributions](#)
- [Release Notes](#)
- [Licence](#)

## Add Named Restore Point Dialog

Use the *Add named restore point* dialog to take a named snapshot of the state of the server for use in a recovery file. To create a named restore point, the server's postgresql.conf file must specify a *wal\_level* value of *archive*, *hot\_standby*, or *logical*. You must be a database superuser to create a restore point.

Restore point name

Enter the name of the restore point to add

✕ Cancel

✓ OK

When the *Restore point name* window launches, use the field *Enter the name of the restore point to add* to provide a descriptive name for the restore point.

For more information about using a restore point as a recovery target, please see the [PostgreSQL documentation](#).

- Click the *OK* button to save the restore point.
- Click the *Cancel* button to exit without saving work.