

# HOWTO articles - Databases

This section contains how to articles intended to guide users to setup and maintain various database systems on Slackware based systems.



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## Overview of Slackware Administration HOWTOS

Page	Description	Tags
<a href="#">Install MariaDB On Slackware</a>	Install MariaDB On Slackware MariaDB is the drop-in replacement for MySQL. Installing MariaDB Install MariaDB from the official Slackware discs or using slackpkg. If you performed a full install of Slackware, then you already have MariaDB on your computer.	<a href="#">howtos</a> , <a href="#">software</a> , <a href="#">mariadb</a> , <a href="#">mysql</a> , <a href="#">database</a> , <a href="#">author arfon</a>
<a href="#">Install MySQL On Slackware</a>	Install MySQL On Slackware Installing MySQL Install MySQL from the official Slackware discs or using slackpkg. If you performed a full install of Slackware, then you already have MySQL on your computer. Configuring MySQL * Create the needed database(s) and set their permissions properly	<a href="#">howtos</a> , <a href="#">software</a> , <a href="#">mysql</a> , <a href="#">database</a> , <a href="#">author arfon</a> , <a href="#">needs content</a>
<a href="#">Connect to Microsoft SQL Server with ODBC and PHP</a>	Connect to Microsoft SQL Server with ODBC and PHP Microsoft SQL Server is a relational database management system developed by Microsoft. This article will describe how to set up unixODBC and PHP drivers to connect to MS SQL server. Installing unixODBC unixODBC is an open source project that implements the ODBC	<a href="#">howtos</a> , <a href="#">software</a> , <a href="#">database</a> , <a href="#">sqlsrv</a> , <a href="#">mssql</a> , <a href="#">microsoft sql server</a> , <a href="#">odbc</a> , <a href="#">unixodbc</a> , <a href="#">author feri</a>
<a href="#">PostgreSQL</a>	PostgreSQL PostgreSQL,or Postgres, is an object-relational database management system (ORDBMS) with an emphasis on extensibility and on standards-compliance. Installing Postgres is currently available from slackbuilds.org and can be installed via that. PHP / Apache Support	<a href="#">howtos</a> , <a href="#">software</a> , <a href="#">database</a> , <a href="#">author aaditya</a>

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