

Pervasive PSQL Vx Server 11

What's New in Pervasive PSQL Vx Server

An Overview of New Features and Changed Behavior

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Pervasive PSQL Vx Server Product Guide

Release Candidate November 2011

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About This Manual

This manual contains information about the features and enhancements that are new in this release of Pervasive PSQL Vx Server.

Who Should Read This Manual

This manual does not provide comprehensive usage instructions for the software. Its purpose is to explain what is new and different in this particular release of the product.

Pervasive Software Inc. would appreciate your comments and suggestions about this manual. As a user of our documentation, you are in a unique position to provide ideas that can have a direct impact on future releases of this and other manuals. If you have comments or suggestions for the product documentation, post your request at the Community Forum on the Pervasive PSQL Web site, www.pervasivedb.com.

Manual Organization

This manual begins with an overview of the new features, then provides links to chapters containing additional details where appropriate. *What's New in Pervasive PSQL* is divided into the following sections:

- Chapter 1—[What Is New in Pervasive PSQL Vx Server 11](#)

This chapter provides an overview of the changes in the current release of the software.

This manual also contains an index.

Conventions

Unless otherwise noted, command syntax, code, and examples use the following conventions:

CASE	Commands and reserved words typically appear in uppercase letters. Unless the manual states otherwise, you can enter these items using uppercase, lowercase, or both. For example, you can type <code>MYPROG</code> , <code>myprog</code> , or <code>MYprog</code> .
Bold	Words appearing in bold include the following: menu names, dialog box names, commands, options, buttons, statements, etc.
Monospaced font	Monospaced font is reserved for words you enter, such as command syntax.
[]	Square brackets enclose optional information, as in <code>[log_name]</code> . If information is not enclosed in square brackets, it is required.
	A vertical bar indicates a choice of information to enter, as in <code>[file_name @file_name]</code> .
< >	Angle brackets enclose multiple choices for a required item, as in <code>/D=<5 6 7></code> .
<i>variable</i>	Words appearing in italics are variables that you must replace with appropriate values, as in <code>file_name</code> .
...	An ellipsis following information indicates you can repeat the information more than one time, as in <code>[parameter ...]</code> .
::=	The symbol <code>::=</code> means one item is defined in terms of another. For example, <code>a::=b</code> means the item <code>a</code> is defined in terms of <code>b</code> .
%string%	A variable defined by the Windows operating system. <i>String</i> represents the variable text. Example: <code>%ProgramFiles%</code> is a variable for the location <code>C:\Program Files</code> .
\$string	An environment variable defined by the Linux operating system. <i>String</i> represents the variable text. Example: <code>\$PATH</code> , which contains a colon-separated list of directories that the shell searches for commands that do not contain a slash in their name.

What Is New in Pervasive PSQL Vx Server 11

1

An Overview of New and Changed Features

This book contains the following topics:

- [Release Candidate for Pervasive PSQL Vx Server 11](#)

Release Candidate for Pervasive PSQL Vx Server 11

Welcome to the Release Candidate for Pervasive PSQL Vx Server 11. Because Pervasive PSQL Vx Server 11 is a new product, all of its features are new. Please refer to [Overview of Pervasive PSQL Vx Server](#) in *Pervasive PSQL Vx Server Product Guide* for the features of Pervasive PSQL Vx Server.

Note that Pervasive PSQL Vx Server is built on technology used for Pervasive PSQL and shares much of the database functionality and documentation provided for Pervasive PSQL Server. Throughout the Pervasive PSQL documentation, all topics pertaining to Pervasive PSQL Server also apply to Pervasive PSQL Vx Server unless differences are explicitly called out. For convenience of reference, the *Pervasive PSQL Vx Server Product Guide* contains content specific to Pervasive PSQL Vx Server.

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