

PSQL v13 DTI Release Notes General Release – June 2017

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About DTI

This release contains documentation, samples, and components related to the PSQL Distributed Tuning Interface (DTI).

For information on new and changed DTI functionality in PSQL v13, see *What's New in PSQL*.

System Requirements

Existing installation of the PSQL v13 database engine if you want to use the new features in that release.

Getting Started

By default, the runtime files for the DTI access method are installed with the PSQL database engine and with PSQL Client. At a minimum, you need PSQL Client to create a DTI application.

For 64-bit applications on Windows, link to w64dba.lib. For 32-bit applications on Windows, link to w3dbav90.lib. For 32-bit and 64-bit applications on Linux and 64-bit applications on OS X, link to the psqldti library. The 32-bit and 64-bit import libraries have been compiled with Microsoft Visual Studio 2015.

The header files and sample files are available for download from the [Actian website](#).

Documentation

In the PSQL SDK documentation, see *Distributed Tuning Interface Guide* and *PSQL Programmer's Guide*.

Known Issues

Known issues for PSQL v13 are published on the [Actian website](#).

Technical Support

You can obtain technical support from several online options at the [Actian website](#):

- Knowledge Base. Search hundreds of articles for answers and solutions others have found useful.
- Community Forums. Join a technical discussion or post a question to start a new one.
- PSQL Database Support. Open a service ticket, submit a defect, or purchase support.

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