

w3resource (<https://www.w3resource.com/index.php>)

	for connections. Defaults to the value of the PGPORT environment variable or, if not set, to the port specified at compile time, usually 5432.
-P assignment --pset=assignment	Specifies printing options, in the style of \pset. Note that here you have to separate name and value with an equal sign instead of space. For example, to set the output format to LaTeX, you could write -P format=latex.
-q --quiet	Specifies that psql should do its work quietly. By default, it prints welcome messages and various informational output. If this option is used, none of this happens. This is useful with the -c option. This is equivalent to setting the variable QUIET to on.
-R separator --record-separator=separator	Use separator as the record separator for unaligned output.
-S --single-line	Runs in single-line mode where a newline terminates an SQL command, as a semicolon does.
-t --tuples-only	Turnoff printing of column names and result row count footers, etc.
-T table_options --table-attr=table_options	Specifies options to be placed within the HTML table tag. See \pset for details.
-U username --username=username	Connect to the database as the user username instead of the default. (You must have permission to do so, of course.)
-v assignment --set=assignment --variable=assignment	Perform a variable assignment, like the \set meta-command. Note that you must separate name and value if any, by an equal sign on the command line.
-V --version	Print the psql version and exit.
-w --no-password	Never issue a password prompt. If the server requires password authentication and a password is not available by other means such as a .pgpass file, the connection attempt will fail. This option can be useful in batch jobs and scripts where no user is