

# Package ‘RRedshiftSQL’

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**Type** Package

**Title** R Interface to the 'Redshift' Database

**Version** 0.1.2

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**Description**

Superclasses 'PostgreSQL' connection to help enable full 'dplyr' functionality on 'Redshift'.

**License** GPL-2

**LazyData** TRUE

**Depends** DBI (>= 0.4.1), RPostgreSQL (>= 0.4-1)

**Suggests** methods

**RoxygenNote** 5.0.1

**NeedsCompilation** no

**Repository** CRAN

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RedshiftSQL                    *Instantiate a Redshift client*

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## Description

This function creates and initializes a PostgreSQL client with class RedshiftSQLDriver which is simply a superclass of PostgreSQLDriver

**Usage**

```
RedshiftSQL()
```

**Examples**

```
## Not run:  
con <- dbConnect(RedshiftSQL(), user="u", password = "p", host="h", dbname="n", port = "5439")  
query <- dbSendQuery(con, "SELECT * FROM table")  
  
## End(Not run)
```

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