# Package 'SqlRender'

createRWrapperForSql Create an R wrapper for SQL

#### Description

createRWrapperForSql creates an R wrapper for a parameterized SQL file. The created R script file will contain a single function, that executes the SQL, and accepts the same parameters as specified in the SQL.

## Usage

```
createRWrapperForSql(sqlFilename, rFilename, packageName,
    createRoxygenTemplate = TRUE)
```

#### **Arguments**

sql Fi I ename The SQL file.

rFill ename The name of the R file to be generated. Defaults to the name of the SQL file

with the extention reset to R.

packageName The name of the package that will contains the SQL file.

createRoxygenTempl ate

If true, a template of Roxygen comments will be added.

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# Usage

loadRenderTranslateSql(sqlFilename, packageName, dbms = "sql server", ...)

## **Arguments**

sql Fi I ename The source SQL file

packageName The name of the package that contains the SQL file

dbms

4 renderSql

## Value

Returns a string containing the SQL.

5 renderSqlFile

renderSqlFile Render a SQL file gumentsn

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8 writeSql

# Examples

```
## Not run:
sql <- "SELECT * FROM @table_name"
writeSql(sql,"myParamStatement.sql")
## End(Not run)</pre>
```