

# Package ‘parqr’

July 15, 2021

**Type** Package

**Title** Read in Multi-Part Parquet Files

**Version** 0.1.0

**Description** Reads in multi-part parquet files. Will read in parquet files that have not been previously coalesced into one file. Convenient for reading in moderately sized, but split files.

**URL** <https://github.com/jhnwllr/parqr>

**License** CC0

**BugReports** <https://github.com/jhnwllr/parqr/issues>

**Encoding** UTF-8

**RoxygenNote** 7.1.1

**Language** en-US

**Imports** purrr, arrow, magrittr

**Suggests** testthat (>= 3.0.0), knitr, rmarkdown

**Config/testthat/edition** 3

**VignetteBuilder** knitr

**NeedsCompilation** no

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**Repository** CRAN

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parquet_readr	<i>Read a multi-part parquet file in as a data.frame</i>
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**Description**

Read a multi-part parquet file in as a data.frame

**Usage**

```
parquet_readr(path, verbose = FALSE)
```

**Arguments**

path	The path to the directory where the file is stored.
verbose	Used for debugging the path string.

**Value**

A single dataframe of your multi-part parquet.

**Examples**

```
## Not run:
# parquet_readr(path=path/to/your/parquet.parquet)

## End(Not run)
```

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parquet_readr_list	<i>parquet_readr_list</i>
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**Description**

parquet\_readr\_list

**Usage**

```
parquet_readr_list(path, verbose = FALSE)
```

**Arguments**

path	The path to the directory where the file is stored.
verbose	For debugging the path string.

**Value**

A list of dataframes.

**Examples**

```
## Not run:  
# parquet_readr_list(path=path/to/your/parquet.parquet)  
  
## End(Not run)
```

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