

Data Output

Description

`write.table` prints its required argument `x` (after converting it to a data frame if it is not one nor a matrix) to a file or connection.

Usage

```
write.table(x, file = "", append = FALSE, quote = TRUE, sep = " ",
           eol = "\n", na = "NA", dec = ".", row.names = TRUE,
           col.names = TRUE, qmethod = c("escape", "double"))

write.csv(...)
write.csv2(...)
```

Figure 3. ?write.csv results

If you use the command

```
write.csv(MyData,"c:\\R\\Rcorner\\test.csv")
```

you will get a CSV file, but the first column will be one containing the row numbers. To make sure the output conforms to the same structure as what came in, when using `read.csv`, you should use the command:

```
write.csv(MyData,"c:\\R\\Rcorner\\test.csv", row.names=FALSE)
```