ETC

These are the requirements to get the installations offline

Install RTools (Rtools34 preferred): https://cran.r-project.org/bin/windows/Rtools/

Download Package Source (ends with .tar.gz)
1) Plyr (v1.8.4)
   https://cran.r-project.org/web/packages/plyr/index.html

   Dependencies:
   Rcpp (>= v0.11.0) https://cran.r-project.org/web/packages/Rcpp/index.html

   R(>= v3.1.0)

2) Data.table (v1.11.4)
   https://cran.r-project.org/web/packages/data.table/index.html

   R(>=3.1.0)

3) reshape2(1.4.3)
   https://cran.r-project.org/web/packages/reshape2/index.html
   Dependencies:
   plyr (>= 1.8.1) (installed in previous step)

   Rcpp (installed in previous step)

   Stringr (1.3.1)
   https://cran.r-project.org/web/packages/stringr/index.html
   Sub-dependencies:
           a) glue(>= 1.2.0)
              https://cran.r-project.org/web/packages/glue/index.html
           b) magrittr
              https://cran.r-project.org/web/packages/magrittr/index.html
           c) stringi
              https://cran.r-project.org/web/packages/stringi/index.html

Procedure:

1) Install RTools, it's an .exe file and the process is really simple (this installs necessary tools to make/build packages as windows doesn't provide C support (gnu/gcc) implicitly)

2) I would go with installing data tables as it doesn't have dependencies

data.table: Extension of 'data.frame'

Fast aggregation of large data (e.g. 100GB in RAM), fast ordered joins, fast add/modify/delete of columns by group using no copies at all, list columns, friendly and fast character-separated-value read/write. Offers a natural and flexible syntax, for faster development.

Version:	1.11.4
Depends:	R (≥ 3.1.0)
Imports:	methods
Suggests:	bit64, curl, knitr, xts, nanotime, zoo, reshape2
Published:	2018-05-27
Author:	Matt Dowle [aut, cre], Arun Srinivasan [aut], Jan Gorecki [ctb], Michael Chirico [ctb], Pasha Stetsenko [ctb], Tom Short [ctb], Steve Lianoglou [ctb], Eduard Antonyan [ctb], Markus Bonsch [ctb], Hugh Parsonage [ctb]
Maintainer:	Matt Dowle <mattjdowle at gmail.com>
BugReports:	https://github.com/Rdatatable/data.table/issues
License:	MPL-2.0	file LICENSE
URL:	http://r-datatable.com
NeedsCompilation:	yes
Materials:	README NEWS
In views:	Finance, HighPerformanceComputing
CRAN checks:	data.table results

Downloads:

Reference manual:	data.table.pdf
Vignettes:	Benchmarking data.table
	Frequently asked questions
	Importing data.table
	Introduction to data.table
	Keys and fast binary search based subset
	Reference semantics
	Efficient reshaping using data.tables
	Secondary indices and auto indexing
Package source:	data.table_1.11.4.tar.gz
Windows binaries:	r-devel: data.table_1.11.4.zip, r-release: data.table_1.11.4.zip, r-oldrel: data.table_1.11.4.zip
OS X binaries:	r-release: data.table_1.11.4.tgz, r-oldrel: data.table_1.11.4.tgz
Old sources:	data.table archive

Use this command in RStudio console:
install.packages("The path to the source package downloaded", repos = NULL, type = "source")
Example of path: "C:\\Users\\Your Username\\Downloads\\plyr_1.8.4.tar.gz"

3) Install Rcpp followed by plyr
4) Install glue, magrittr, stringi followed by reshape2

That's it. Let me know if there are any other issues you have with installation