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R: A Grammar of Data Manipulation Find in Topic

# A Grammar of Data Manipulation

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Documentation for package 'dplyr' version 0.7.4

- [DESCRIPTION file](#)
- [User guides, package vignettes and other documentation](#) 

## Help Pages

ABCDEFGHIJKLMNOPQRSTUVWXYZ

[dplyr-package](#) dplyr: a grammar of data manipulation

-- A --

<a href="#">add_count</a>	Count/tally observations by group
<a href="#">add_tally</a>	Count/tally observations by group
<a href="#">all_equal.tbl_df</a>	Flexible equality comparison for data frames
<a href="#">all_equal</a>	Flexible equality comparison for data frames
<a href="#">all_vars</a>	Apply predicate to all variables
<a href="#">anti_join</a>	Join two tbls together

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# Vignettes and other documentation

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## Vignettes from package 'dplyr'

<a href="#">dplyr::compatibility</a>	dplyr compatibility	<a href="#">HTML</a>	<a href="#">source</a>	<a href="#">R code</a>
<a href="#">dplyr::dplyr</a>	Introduction to dplyr	<a href="#">HTML</a>	<a href="#">source</a>	<a href="#">R code</a>
<a href="#">dplyr::programming</a>	Programming with dplyr	<a href="#">HTML</a>	<a href="#">source</a>	<a href="#">R code</a>
<a href="#">dplyr::two-table</a>	Two-table verbs	<a href="#">HTML</a>	<a href="#">source</a>	<a href="#">R code</a>
<a href="#">dplyr::window-functions</a>	Window functions	<a href="#">HTML</a>	<a href="#">source</a>	<a href="#">R code</a>

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