Untitled

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Table of Contents

## officer emf

* [Officer and graphics • officer package](https://davidgohel.github.io/officer/articles/offcran/graphics.html#word-documents-and-graphics)

## kable

|  |  |  |
| --- | --- | --- |
| letter | pct | indicator |
| l | 29 |  |
| p | 76 |  |
| t | 44 |  |
| g | 17 |  |
| n | 46 |  |
| d | 20 |  |
| w | 25 |  |
| u | 1 |  |
| o | 72 |  |
| z | 79 |  |

## kable + sprinkles

|  |  |  |
| --- | --- | --- |
| letter | pct | indicator |
| l | 29 |  |
| p | 76 |  |
| t | 44 |  |
| g | 17 |  |
| n | 46 |  |
| d | 20 |  |
| w | 25 |  |
| u | 1 |  |
| o | 72 |  |
| z | 79 |  |

%>% sprinkle(bg\_pattern = c(“orchid”, “plum”))

## pander

|  |  |  |
| --- | --- | --- |
| letter | pct | indicator |
| l | 29 |  |
| p | 76 |  |
| t | 44 |  |
| g | 17 |  |
| n | 46 |  |
| d | 20 |  |
| w | 25 |  |
| u | 1 |  |
| o | 72 |  |
| z | 79 |  |

## flextable

## General

[Happy collaboration with Rmd to docx](http://rmarkdown.rstudio.com/articles_docx.html)

## Short Table

See ??

## Long Table

See ??

## Figure

You can also embed plots. See .

## flextable

[integration with sparkline · Issue #1 · davidgohel/flextable](https://github.com/davidgohel/flextable/issues/1)

[flextable examples • flextable](https://davidgohel.github.io/flextable/articles/examples.html)

* [Text rotation - Format flextable objects • flextable](https://davidgohel.github.io/flextable/articles/format.html#text-rotation)
* [Apply zebra theme — theme\_zebra • flextable](https://davidgohel.github.io/flextable/reference/theme_zebra.html)
* [get a flextable from a xtable object — xtable\_to\_flextable • flextable](https://davidgohel.github.io/flextable/reference/xtable_to_flextable.html)

## sparkTable

[r - Add sparkline graph to a table - Stack Overflow](https://stackoverflow.com/questions/32841221/add-sparkline-graph-to-a-table)

## microplot

/Library/Internet Plug-Ins/JavaAppletPlugin.plugin/Contents/Home/bin/java

cd /Library/Frameworks/R.framework/Versions/3.4/Resources/lib ln -s /Library/Java/JavaVirtualMachines/jdk1.8.0\_144.jdk/Contents/Home/jre/lib/server/libjvm.dylib libjvm.dylib

/usr/local/lib/libjvm.dylib: mach-o, but wrong architecture $(JAVA\_HOME)/lib/server /Library/Internet Plug-Ins/JavaAppletPlugin.plugin/Contents/Home/bin/java -version

cd /Library/Frameworks/R.framework/Versions/3.4/Resources/lib  
ln -s /Library/Java/JavaVirtualMachines/1.6.0.jdk/Contents/Libraries/libjvm.dylib libjvm.dylib  
# removed  
  
  
http://www.oracle.com/technetwork/java/javase/downloads/jdk8-downloads-2133151.html  
  
  
[Run rJava with RStudio under OSX 10.10, 10.11 (El Capitan) or 10.12 (Sierra) · MTFA/CohortEx Wiki](https://github.com/MTFA/CohortEx/wiki/Run-rJava-with-RStudio-under-OSX-10.10,-10.11-(El-Capitan)-or-10.12-(Sierra))  
  
/usr/libexec/java\_home -V  
  
R CMD javareconf

[java - rJava load error in RStudio/R after “upgrading” to OSX Yosemite - Stack Overflow](https://stackoverflow.com/questions/30738974/rjava-load-error-in-rstudio-r-after-upgrading-to-osx-yosemite#answer-40640416)