```
Last login: Tue Sep 18 12:34:42 on ttys000
Ruans-MacBook-Air:Downloads ruanvanmazijk$ R

R version 3.5.0 (2018-04-23) -- "Joy in Playing"
Copyright (C) 2018 The R Foundation for Statistical Computing
Platform: x86_64-apple-darwin15.6.0 (64-bit)

R is free software and comes with ABSOLUTELY NO WARRANTY.
You are welcome to redistribute it under certain conditions.
Type 'license()' or 'licence()' for distribution details.

  Natural language support but running in an English locale

R is a collaborative project with many contributors.
Type 'contributors()' for more information and
'citation()' on how to cite R or R packages in publications.

Type 'demo()' for some demos, 'help()' for on-line help, or
'help.start()' for an HTML browser interface to help.
Type 'q()' to quit R.

> list.files()
 [1] "box-label_RVM.gdoc"
 [2] "Cape-vs-SWA"
 [3] "chromosomes.gdraw"
 [4] "co-existence.gdraw"
 [5] "GCFRSoils-notes.gsheet"
 [6] "GCFRSoils-sheet.gsheet"
 [7] "HOU-KOG-candidate-species-guide.gdoc"
 [8] "insertion-deletion.gdraw"
 [9] "MSc_comparative-morpho_notes.gsheet"
[10] "MSc_comparative-morpho_schoenus-compar-pictus_detail.gdoc"
[11] "MSc_comparative-morpho_schoenus-compar-pictus.gdoc"
[12] "MSc_comparative-morpho_schoenus-cuspidatus-et-al.gdoc"
[13] "MSc_comparative-morpho_schoenus-nigricans-epischoenus.gdoc"
[14] "MSc_comparative-morpho_tetraria-spp.gdoc"
[15] "MSc_progress-meeting-16-apr-2018_phylogeny.gdraw"
[16] "MSc_schoeneae_dry-specimens_work-flow_rvm.gsheet"
[17] "MSc-genome-ecophys"
[18] "Pint of Science Festival 14-16 May 2018.gdoc"
[19] "RvanMazijk_Muasya-discussion-group-MSc-talk-slides.gslides"
[20] "RvanMazijk_Pint-of-Science-talk-slides.gslides"
[21] "RvanMazijk_SAAB-AMA-SASSB_Cape-vs-SWA-slides.gslides"
[22] "RvanMazijk_SAAB-AMA-SASSB-talk-slides.gslides"
[23] "schoeneae-veld-and-flora_introduction_RVM.gdoc"
[24] "undergrad-literature"
[25] "Waypoints_03-SEP-18.gpx"
[26] "Waypoints_18-AUG-18.gpx"
[27] "weekly-maintenance-instructions_rvm.gdoc"
> list.files()
[1] "Cape-vs-SWA"             "Google docs emergency save"
[3] "MSc-genome-ecophys"      "undergrad-literature"
[5] "Waypoints_03-SEP-18.gpx" "Waypoints_18-AUG-18.gpx"
> library(plotKML)
Error in library(plotKML) : there is no package called 'plotKML'
> install.packages("plotKML")
--- Please select a CRAN mirror for use in this session ---

qq^[

also installing the dependencies 'checkmate', 'htmlwidgets', 'Formula', 'acepack', 'htmlTable', 'xts', 'intervals', 'Hmi
sc', 'FNN', 'spData', 'e1071', 'spacetime', 'plotrix', 'dismo', 'aqp', 'pixmap', 'colorRamps', 'gstat', 'RSAGA', 'classI
nt'


  There are binary versions available but the source versions are later:
       binary source needs_compilation
xts    0.10-2 0.11-1               TRUE
spData 0.2.9.3 0.2.9.4             FALSE

Do you want to install from sources the package which needs compilation? (Yes/no/cancel)
trying URL 'https://cloud.r-project.org/bin/macosx/el-capitan/contrib/3.5/checkmate_1.8.5.tgz'
Content type 'application/x-gzip' length 608941 bytes (594 KB)
==================================================
downloaded 594 KB

trying URL 'https://cloud.r-project.org/bin/macosx/el-capitan/contrib/3.5/htmlwidgets_1.2.tgz'
```

```
Content type 'application/x-gzip' length 792122 bytes (773 KB)
==================================================
downloaded 773 KB

trying URL 'https://cloud.r-project.org/bin/macosx/el-capitan/contrib/3.5/Formula_1.2-3.tgz'
Content type 'application/x-gzip' length 177499 bytes (173 KB)
==================================================
downloaded 173 KB

trying URL 'https://cloud.r-project.org/bin/macosx/el-capitan/contrib/3.5/acepack_1.4.1.tgz'
Content type 'application/x-gzip' length 81401 bytes (79 KB)
==================================================
downloaded 79 KB

trying URL 'https://cloud.r-project.org/bin/macosx/el-capitan/contrib/3.5/htmlTable_1.12.tgz'
Content type 'application/x-gzip' length 315098 bytes (307 KB)
==================================================
downloaded 307 KB

trying URL 'https://cloud.r-project.org/bin/macosx/el-capitan/contrib/3.5/intervals_0.15.1.tgz'
Content type 'application/x-gzip' length 753953 bytes (736 KB)
==================================================
downloaded 736 KB

trying URL 'https://cloud.r-project.org/bin/macosx/el-capitan/contrib/3.5/Hmisc_4.1-1.tgz'
Content type 'application/x-gzip' length 3007285 bytes (2.9 MB)
==================================================
downloaded 2.9 MB

trying URL 'https://cloud.r-project.org/bin/macosx/el-capitan/contrib/3.5/FNN_1.1.2.1.tgz'
Content type 'application/x-gzip' length 133959 bytes (130 KB)
==================================================
downloaded 130 KB

trying URL 'https://cloud.r-project.org/bin/macosx/el-capitan/contrib/3.5/e1071_1.7-0.tgz'
Content type 'application/x-gzip' length 891425 bytes (870 KB)
==================================================
downloaded 870 KB

trying URL 'https://cloud.r-project.org/bin/macosx/el-capitan/contrib/3.5/spacetime_1.2-2.tgz'
Content type 'application/x-gzip' length 3300296 bytes (3.1 MB)
==================================================
downloaded 3.1 MB

trying URL 'https://cloud.r-project.org/bin/macosx/el-capitan/contrib/3.5/plotrix_3.7-3.tgz'
Content type 'application/x-gzip' length 1054697 bytes (1.0 MB)
==================================================
downloaded 1.0 MB

trying URL 'https://cloud.r-project.org/bin/macosx/el-capitan/contrib/3.5/dismo_1.1-4.tgz'
Content type 'application/x-gzip' length 2064612 bytes (2.0 MB)
==================================================
downloaded 2.0 MB

trying URL 'https://cloud.r-project.org/bin/macosx/el-capitan/contrib/3.5/aqp_1.16.tgz'
Content type 'application/x-gzip' length 1238785 bytes (1.2 MB)
==================================================
downloaded 1.2 MB

trying URL 'https://cloud.r-project.org/bin/macosx/el-capitan/contrib/3.5/pixmap_0.4-11.tgz'
Content type 'application/x-gzip' length 149742 bytes (146 KB)
==================================================
downloaded 146 KB

trying URL 'https://cloud.r-project.org/bin/macosx/el-capitan/contrib/3.5/colorRamps_2.3.tgz'
Content type 'application/x-gzip' length 27156 bytes (26 KB)
==================================================
downloaded 26 KB

trying URL 'https://cloud.r-project.org/bin/macosx/el-capitan/contrib/3.5/gstat_1.1-6.tgz'
Content type 'application/x-gzip' length 2991876 bytes (2.9 MB)
==================================================
downloaded 2.9 MB

trying URL 'https://cloud.r-project.org/bin/macosx/el-capitan/contrib/3.5/RSAGA_1.2.0.tgz'
Content type 'application/x-gzip' length 1916988 bytes (1.8 MB)
==================================================
```

```
downloaded 1.8 MB

trying URL 'https://cloud.r-project.org/bin/macosx/el-capitan/contrib/3.5/classInt_0.2-3.tgz'
Content type 'application/x-gzip' length 65918 bytes (64 KB)
==================================================
downloaded 64 KB

trying URL 'https://cloud.r-project.org/bin/macosx/el-capitan/contrib/3.5/plotKML_0.5-8.tgz'
Content type 'application/x-gzip' length 3244572 bytes (3.1 MB)
==================================================
downloaded 3.1 MB


The downloaded binary packages are in
        /var/folders/m1/yz8yzvt936x183jq_ykxmxb80000gn/T//RtmpPm3C24/downloaded_packages
installing the source packages 'xts', 'spData'

trying URL 'https://cloud.r-project.org/src/contrib/xts_0.11-1.tar.gz'
Content type 'application/x-gzip' length 535201 bytes (522 KB)
==================================================
downloaded 522 KB

trying URL 'https://cloud.r-project.org/src/contrib/spData_0.2.9.4.tar.gz'
Content type 'application/x-gzip' length 3486597 bytes (3.3 MB)
==================================================
downloaded 3.3 MB

* installing *source* package 'xts' ...
** package 'xts' successfully unpacked and MD5 sums checked
** libs
clang -I"/Library/Frameworks/R.framework/Resources/include" -DNDEBUG -I../inst/include -I"/Library/Frameworks/R.framewor
k/Versions/3.5/Resources/library/zoo/include" -I/usr/local/include    -fPIC  -Wall -g -O2  -c add_class.c -o add_class.o
clang -I"/Library/Frameworks/R.framework/Resources/include" -DNDEBUG -I../inst/include -I"/Library/Frameworks/R.framewor
k/Versions/3.5/Resources/library/zoo/include" -I/usr/local/include    -fPIC  -Wall -g -O2  -c any.c -o any.o
clang -I"/Library/Frameworks/R.framework/Resources/include" -DNDEBUG -I../inst/include -I"/Library/Frameworks/R.framewor
k/Versions/3.5/Resources/library/zoo/include" -I/usr/local/include    -fPIC  -Wall -g -O2  -c attr.c -o attr.o
clang -I"/Library/Frameworks/R.framework/Resources/include" -DNDEBUG -I../inst/include -I"/Library/Frameworks/R.framewor
k/Versions/3.5/Resources/library/zoo/include" -I/usr/local/include    -fPIC  -Wall -g -O2  -c binsearch.c -o binsearch.o
clang -I"/Library/Frameworks/R.framework/Resources/include" -DNDEBUG -I../inst/include -I"/Library/Frameworks/R.framewor
k/Versions/3.5/Resources/library/zoo/include" -I/usr/local/include    -fPIC  -Wall -g -O2  -c coredata.c -o coredata.o
clang -I"/Library/Frameworks/R.framework/Resources/include" -DNDEBUG -I../inst/include -I"/Library/Frameworks/R.framewor
k/Versions/3.5/Resources/library/zoo/include" -I/usr/local/include    -fPIC  -Wall -g -O2  -c diff.c -o diff.o
clang -I"/Library/Frameworks/R.framework/Resources/include" -DNDEBUG -I../inst/include -I"/Library/Frameworks/R.framewor
k/Versions/3.5/Resources/library/zoo/include" -I/usr/local/include    -fPIC  -Wall -g -O2  -c dimnames.c -o dimnames.o
clang -I"/Library/Frameworks/R.framework/Resources/include" -DNDEBUG -I../inst/include -I"/Library/Frameworks/R.framewor
k/Versions/3.5/Resources/library/zoo/include" -I/usr/local/include    -fPIC  -Wall -g -O2  -c endpoints.c -o endpoints.o
clang -I"/Library/Frameworks/R.framework/Resources/include" -DNDEBUG -I../inst/include -I"/Library/Frameworks/R.framewor
k/Versions/3.5/Resources/library/zoo/include" -I/usr/local/include    -fPIC  -Wall -g -O2  -c extract_col.c -o extract_co
l.o
clang -I"/Library/Frameworks/R.framework/Resources/include" -DNDEBUG -I../inst/include -I"/Library/Frameworks/R.framewor
k/Versions/3.5/Resources/library/zoo/include" -I/usr/local/include    -fPIC  -Wall -g -O2  -c init.c -o init.o
clang -I"/Library/Frameworks/R.framework/Resources/include" -DNDEBUG -I../inst/include -I"/Library/Frameworks/R.framewor
k/Versions/3.5/Resources/library/zoo/include" -I/usr/local/include    -fPIC  -Wall -g -O2  -c isOrdered.c -o isOrdered.o
clang -I"/Library/Frameworks/R.framework/Resources/include" -DNDEBUG -I../inst/include -I"/Library/Frameworks/R.framewor
k/Versions/3.5/Resources/library/zoo/include" -I/usr/local/include    -fPIC  -Wall -g -O2  -c isXts.c -o isXts.o
clang -I"/Library/Frameworks/R.framework/Resources/include" -DNDEBUG -I../inst/include -I"/Library/Frameworks/R.framewor
k/Versions/3.5/Resources/library/zoo/include" -I/usr/local/include    -fPIC  -Wall -g -O2  -c merge.c -o merge.o
clang -I"/Library/Frameworks/R.framework/Resources/include" -DNDEBUG -I../inst/include -I"/Library/Frameworks/R.framewor
k/Versions/3.5/Resources/library/zoo/include" -I/usr/local/include    -fPIC  -Wall -g -O2  -c na.c -o na.o
clang -I"/Library/Frameworks/R.framework/Resources/include" -DNDEBUG -I../inst/include -I"/Library/Frameworks/R.framewor
k/Versions/3.5/Resources/library/zoo/include" -I/usr/local/include    -fPIC  -Wall -g -O2  -c period_apply.c -o period_ap
ply.o
clang -I"/Library/Frameworks/R.framework/Resources/include" -DNDEBUG -I../inst/include -I"/Library/Frameworks/R.framewor
k/Versions/3.5/Resources/library/zoo/include" -I/usr/local/include    -fPIC  -Wall -g -O2  -c period_arithmetic.c -o peri
od_arithmetic.o
clang -I"/Library/Frameworks/R.framework/Resources/include" -DNDEBUG -I../inst/include -I"/Library/Frameworks/R.framewor
k/Versions/3.5/Resources/library/zoo/include" -I/usr/local/include    -fPIC  -Wall -g -O2  -c period_quantile.c -o period
_quantile.o
clang -I"/Library/Frameworks/R.framework/Resources/include" -DNDEBUG -I../inst/include -I"/Library/Frameworks/R.framewor
k/Versions/3.5/Resources/library/zoo/include" -I/usr/local/include    -fPIC  -Wall -g -O2  -c rbind.c -o rbind.o
clang -I"/Library/Frameworks/R.framework/Resources/include" -DNDEBUG -I../inst/include -I"/Library/Frameworks/R.framewor
k/Versions/3.5/Resources/library/zoo/include" -I/usr/local/include    -fPIC  -Wall -g -O2  -c rollfun.c -o rollfun.o
clang -I"/Library/Frameworks/R.framework/Resources/include" -DNDEBUG -I../inst/include -I"/Library/Frameworks/R.framewor
k/Versions/3.5/Resources/library/zoo/include" -I/usr/local/include    -fPIC  -Wall -g -O2  -c runSum.c -o runSum.o
clang -I"/Library/Frameworks/R.framework/Resources/include" -DNDEBUG -I../inst/include -I"/Library/Frameworks/R.framewor
k/Versions/3.5/Resources/library/zoo/include" -I/usr/local/include    -fPIC  -Wall -g -O2  -c startofyear.c -o startofyea
r.o
```

```
clang -I"/Library/Frameworks/R.framework/Resources/include" -DNDEBUG -I../inst/include -I"/Library/Frameworks/R.framewor
k/Versions/3.5/Resources/library/zoo/include" -I/usr/local/include   -fPIC  -Wall -g -O2  -c subset.c -o subset.o
clang -I"/Library/Frameworks/R.framework/Resources/include" -DNDEBUG -I../inst/include -I"/Library/Frameworks/R.framewor
k/Versions/3.5/Resources/library/zoo/include" -I/usr/local/include   -fPIC  -Wall -g -O2  -c subset.old.c -o subset.old.
o
clang -I"/Library/Frameworks/R.framework/Resources/include" -DNDEBUG -I../inst/include -I"/Library/Frameworks/R.framewor
k/Versions/3.5/Resources/library/zoo/include" -I/usr/local/include   -fPIC  -Wall -g -O2  -c toperiod.c -o toperiod.o
clang -I"/Library/Frameworks/R.framework/Resources/include" -DNDEBUG -I../inst/include -I"/Library/Frameworks/R.framewor
k/Versions/3.5/Resources/library/zoo/include" -I/usr/local/include   -fPIC  -Wall -g -O2  -c totalcols.c -o totalcols.o
clang -I"/Library/Frameworks/R.framework/Resources/include" -DNDEBUG -I../inst/include -I"/Library/Frameworks/R.framewor
k/Versions/3.5/Resources/library/zoo/include" -I/usr/local/include   -fPIC  -Wall -g -O2  -c tryXts.c -o tryXts.o
clang -I"/Library/Frameworks/R.framework/Resources/include" -DNDEBUG -I../inst/include -I"/Library/Frameworks/R.framewor
k/Versions/3.5/Resources/library/zoo/include" -I/usr/local/include   -fPIC  -Wall -g -O2  -c unique.time.c -o unique.tim
e.o
clang -dynamiclib -Wl,-headerpad_max_install_names -undefined dynamic_lookup -single_module -multiply_defined suppress -
L/Library/Frameworks/R.framework/Resources/lib -L/usr/local/lib -o xts.so add_class.o any.o attr.o binsearch.o coredata.
o diff.o dimnames.o endpoints.o extract_col.o init.o isOrdered.o isXts.o merge.o na.o period_apply.o period_arithmetic.o
 period_quantile.o rbind.o rollfun.o runSum.o startofyear.o subset.o subset.old.o toperiod.o totalcols.o tryXts.o unique
.time.o -F/Library/Frameworks/R.framework/.. -framework R -Wl,-framework -Wl,CoreFoundation
installing to /Library/Frameworks/R.framework/Versions/3.5/Resources/library/xts/libs
** R
** data
** inst
** byte-compile and prepare package for lazy loading
** help
*** installing help indices
** building package indices
** installing vignettes
** testing if installed package can be loaded
* DONE (xts)
* installing *source* package 'spData' ...
** package 'spData' successfully unpacked and MD5 sums checked
** R
** data
*** moving datasets to lazyload DB
** inst
** byte-compile and prepare package for lazy loading
** help
*** installing help indices
** building package indices
** testing if installed package can be loaded
* DONE (spData)


The downloaded source packages are in
        '/private/var/folders/m1/yz8yzvt936x183jq_ykxmxb80000gn/T/RtmpPm3C24/downloaded_packages'
> qq
Error: object 'qq' not found
> library(plotKML)
plotKML version 0.5-8 (2017-05-12)
URL: http://plotkml.r-forge.r-project.org/
> (
+ )
Error: unexpected ')' in:
"(
)"
> list.files()
[1] "Cape-vs-SWA"            "Google docs emergency save"
[3] "MSc-genome-ecophys"     "undergrad-literature"
[5] "Waypoints_03-SEP-18.gpx"    "Waypoints_18-AUG-18.gpx"
> waypoints_AUG_18 <- readGPX("Waypoints_18-AUG-18.gpx")
> waypoints_AUG_18
$metadata
NULL

$bounds
NULL

$waypoints
        lon       lat       ele                 time        name       sym
1  19.15399 -34.19907 360.904694 2018-08-18T09:04:05Z      HOUBRO1 Flag, Blue
2  19.15410 -34.19906 362.764374 2018-08-18T09:09:24Z      HOUBRO2 Flag, Blue
3  19.15426 -34.19880 364.256409 2018-08-18T09:27:53Z      HOUUST1 Flag, Blue
4  19.15422 -34.19879 367.311218 2018-08-18T09:31:17Z      HOUUST2 Flag, Blue
5  19.15125 -34.19325 379.423218 2018-08-18T10:17:27Z      HOUUST3 Flag, Blue
6  19.15122 -34.19330 373.108521 2018-08-18T10:22:15Z      HOUUST4 Flag, Blue
7  19.15070 -34.19322 364.164703 2018-08-18T10:36:15Z HOU-S-UNKNOWN Flag, Blue
8  19.15367 -34.19837 364.784790 2018-08-18T11:18:58Z      HOUCOM1 Flag, Blue
```

```
9  19.08044 -34.28547 407.356506 2018-08-18T13:00:50Z        018 Flag, Blue
10 19.07454 -34.28774 427.952057 2018-08-18T13:39:26Z        019 Flag, Blue

$tracks
NULL

$routes
NULL


> plot(waypoints_AUG_18p$waypoints)
Error in plot(waypoints_AUG_18p$waypoints) :
  object 'waypoints_AUG_18p' not found
> plot(waypoints_AUG_18$waypoints)
Error in plot.window(...) : need finite 'xlim' values
> plot(waypoints_AUG_18$waypoints[, c(1, 2))
Error: unexpected ']' in "plot(waypoints_AUG_18$waypoints[, c(1, 2]"
> plot(waypoints_AUG_18$waypoints[, c(1, 2)]
+ )
> cape <- readOGR("Cape-vs-SWA/data/derived-data/borders/GCFR_border")
Error in readOGR("Cape-vs-SWA/data/derived-data/borders/GCFR_border") :
  could not find function "readOGR"
> library(rgdal
+ )
Loading required package: sp
rgdal: version: 1.3-2, (SVN revision 755)
 Geospatial Data Abstraction Library extensions to R successfully loaded
 Loaded GDAL runtime: GDAL 2.1.3, released 2017/20/01
 Path to GDAL shared files: /Library/Frameworks/R.framework/Versions/3.5/Resources/library/rgdal/gdal
 GDAL binary built with GEOS: FALSE
 Loaded PROJ.4 runtime: Rel. 4.9.3, 15 August 2016, [PJ_VERSION: 493]
 Path to PROJ.4 shared files: /Library/Frameworks/R.framework/Versions/3.5/Resources/library/rgdal/proj
 Linking to sp version: 1.3-1
> cape <- readOGR("Cape-vs-SWA/data/derived-data/borders/GCFR_border")
OGR data source with driver: ESRI Shapefile
Source: "/Users/ruanvanmazijk/Downloads/Cape-vs-SWA/data/derived-data/borders/GCFR_border", layer: "LA_CURRENT"
with 2 features
It has 1 fields
> plot(cape)
> plot(waypoints_AUG_18$waypoints[, c(1, 2)]
+ )
> plot(cape)
> points(waypoints_AUG_18$waypoints[, c(1, 2)], add = TRUE)
> waypoints_AUG_18
$metadata
NULL

$bounds
NULL

$waypoints
        lon       lat       ele              time         name       sym
1  19.15399 -34.19907 360.904694 2018-08-18T09:04:05Z      HOUBRO1 Flag, Blue
2  19.15410 -34.19906 362.764374 2018-08-18T09:09:24Z      HOUBRO2 Flag, Blue
3  19.15426 -34.19880 364.256409 2018-08-18T09:27:53Z      HOUUST1 Flag, Blue
4  19.15422 -34.19879 367.311218 2018-08-18T09:31:17Z      HOUUST2 Flag, Blue
5  19.15125 -34.19325 379.423218 2018-08-18T10:17:27Z      HOUUST3 Flag, Blue
6  19.15122 -34.19330 373.108521 2018-08-18T10:22:15Z      HOUUST4 Flag, Blue
7  19.15070 -34.19322 364.164703 2018-08-18T10:36:15Z HOU-S-UNKNOWN Flag, Blue
8  19.15367 -34.19837 364.784790 2018-08-18T11:18:58Z      HOUCOM1 Flag, Blue
9  19.08044 -34.28547 407.356506 2018-08-18T13:00:50Z          018 Flag, Blue
10 19.07454 -34.28774 427.952057 2018-08-18T13:39:26Z          019 Flag, Blue

$tracks
NULL

$routes
NULL


> plot(cape, xlim = c(min(waypoints_AUG_18$waypoints$lon), max(waypoints_AUG_18$waypoints$lon)))
> points(waypoints_AUG_18$waypoints[, c(1, 2)], add = TRUE)
> plot(cape, xlim = c(min(waypoints_AUG_18$waypoints$lon), max(waypoints_AUG_18$waypoints$lon)), ylim = c(min(waypoints_
AUG_18$waypoints$lat), max(waypoints_AUG_18$waypoints$lat)))
>
> plot(cape, xlim = c(19, 19.25))
> plot(cape, xlim = c(19, 19.5), ylim = c(-34.5, -34)
+ )
> plot(cape, xlim = c(18, 20), ylim = c(-35, -34)
```

```
+ )
> plot(cape, xlim = c(18, 20), ylim = c(-35, -33))
> points(waypoints_AUG_18$waypoints[, c(1, 2)], add = TRUE)
> objc[6136]: Class FIFinderSyncExtensionHost is implemented in both /System/Library/PrivateFrameworks/FinderKit.framewo
rk/Versions/A/FinderKit (0x7fff97815c90) and /System/Library/PrivateFrameworks/FileProvider.framework/OverrideBundles/Fi
nderSyncCollaborationFileProviderOverride.bundle/Contents/MacOS/FinderSyncCollaborationFileProviderOverride (0x108642cd8
). One of the two will be used. Which one is undefined.
```