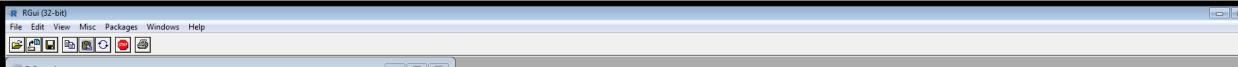
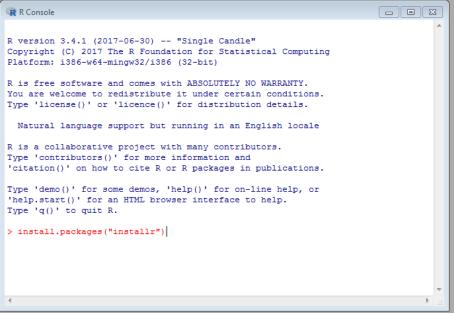
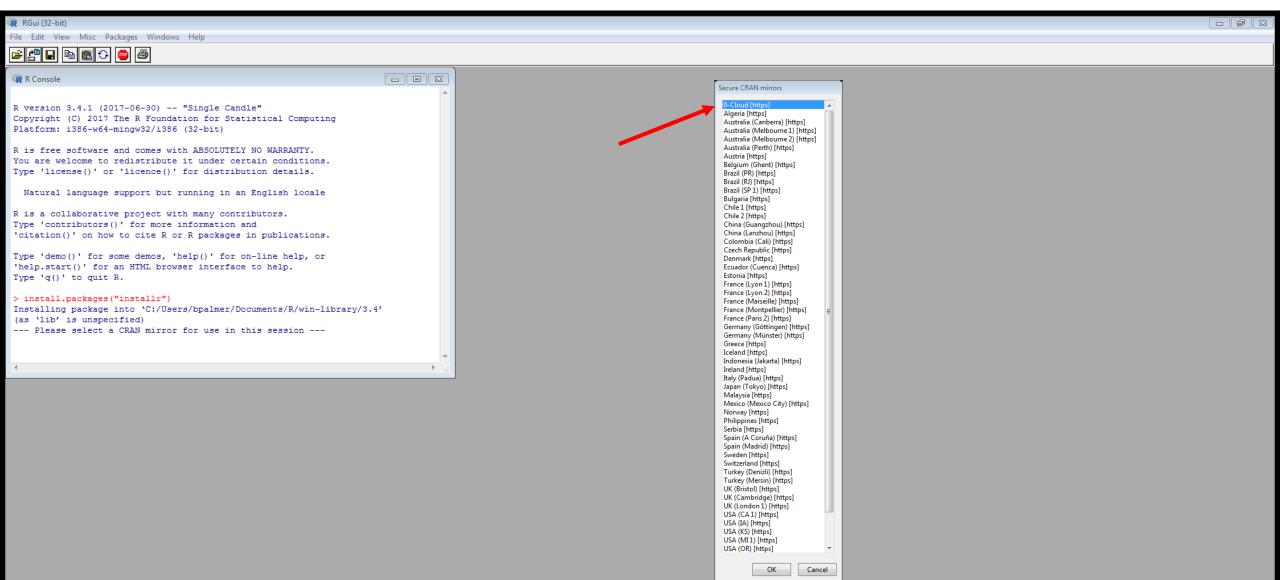


- The previous version of R was 3.4.1 "Single candle"
- Version 3.4.2 "Short Summer" was released yesterday (28th September 2017)
- You could (a) just install it as you did previously (which means starting from scratch) or (b) install it through RGui and the package "installr", which gives you the option of keeping all the old packages that are already present, and updating them if necessary

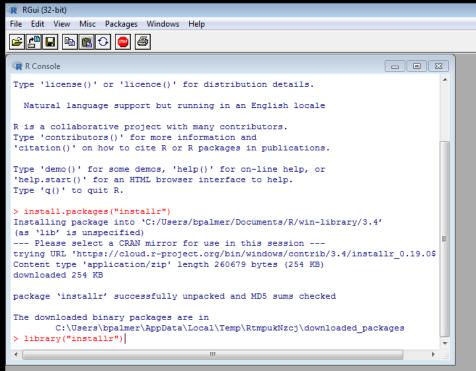




- Open R through the RGui, and not through RStudio!
- Type install.packages("installr")

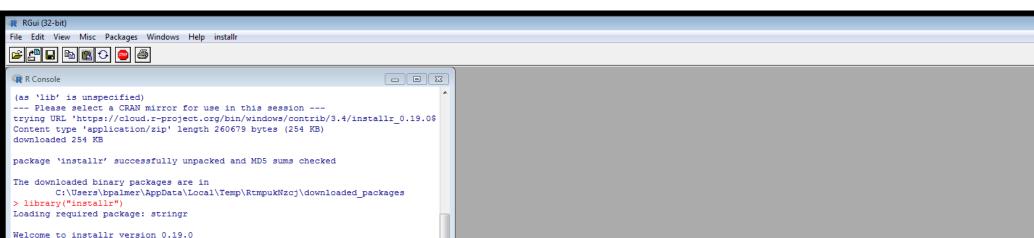


• Pick a CRAN mirror (I just went for the first one, it shouldn't really matter)



Now load the package by typing;

library("installr") and hit return



More information is available on the installr project website:

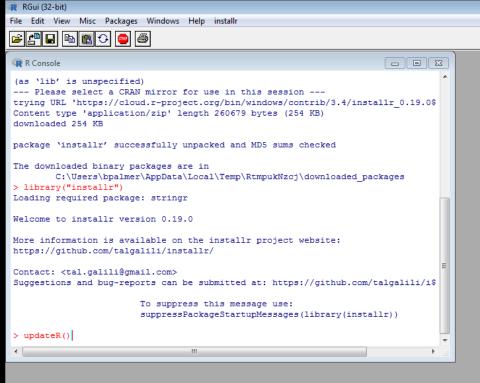
Suggestions and bug-reports can be submitted at: https://github.com/talgalili/i\$

To suppress this message use:

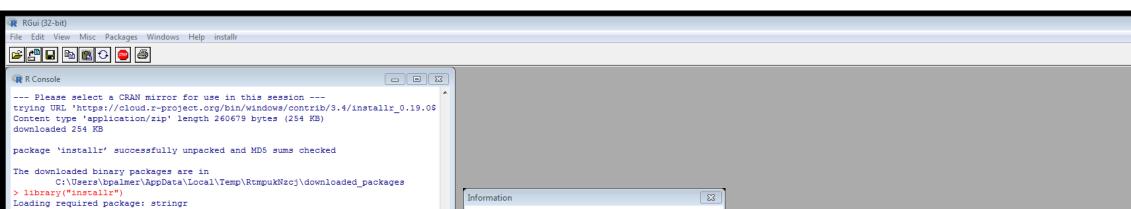
suppressPackageStartupMessages(library(installr))

https://github.com/talgalili/installr/

Contact: <tal.galili@gmail.com>



• Call on the function needed by typing updateR (note the capitalisation of R); updateR()



You are using R version:

And the latest R version is:

There is a newer version of R for you to download!

3.4.1 (2017-06-30)

3.4.2 (2017-09-28)

OK

Question

Welcome to installr version 0.19.0

Contact: <tal.galili@gmail.com>

> updateR()

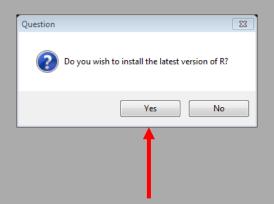
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suppressPackageStartupMessages(library(installr))

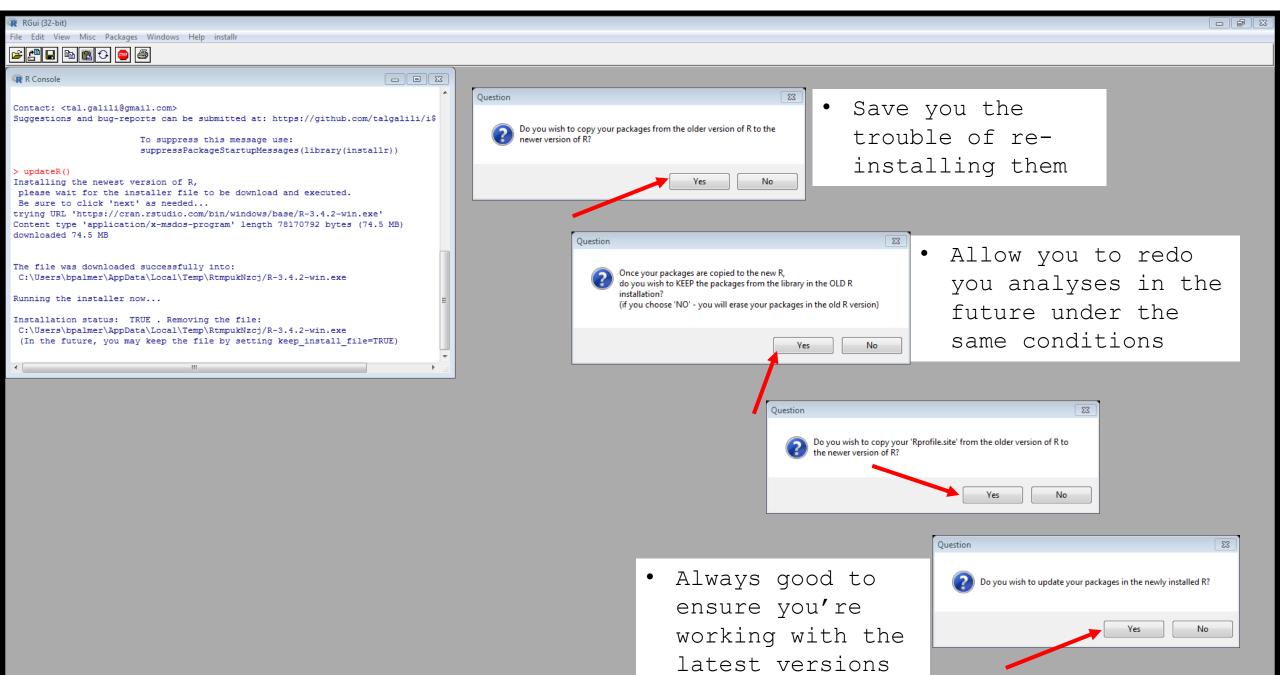
To suppress this message use:



23

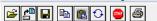
Do you wish to see the NEWS regarding this new version of R?

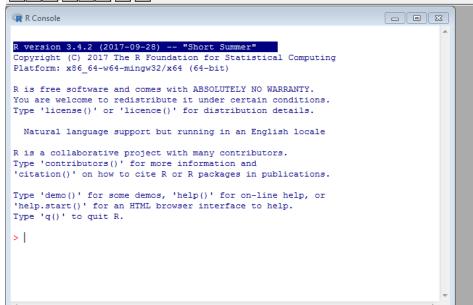
Up to you ves





File Edit View Misc Packages Windows Help





• The installation wizard will take you through the subsequent steps as before, when you did this for the first time

• You're good to go

