

Enabling CRAN mirror repository in RStudio

CRAN mirror repository is available at <https://sf-anacondaprx.isaacus.local/artifactory/stat-fiona-cran>

Here is how you take it into use:

1. Remove or edit `.Renvirom` -file under your Documents folder.

Edit the file and remove following lines:

```
RSTUDIO_DISABLE_PACKAGES=TRUE
R_LIBS_USER=N:/
```

2. Copy or create an `.Rprofile` -file under your Documents folder.

Copy the file from D:\-network drive or create it with lines below

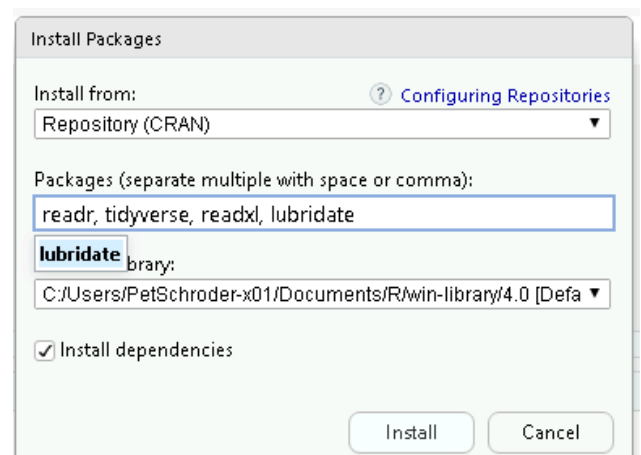
```
local({
  r <- getOption("repos")
  r["CRAN"] <- "https://sf-anacondaprx.isaacus.local/artifactory/stat-fiona-cran"
  options(repos = r)
})
```

3. Close and start RStudio application

Installing packages:

You can install R packages with `install.packages("PACKAGE")` -command. If you want to install packages via graphical user interface, take these steps:

1. Choose Tools ► Install Package
2. Search Packages
3. Select Install dependencies
4. Click Install -button



After a package is installed, use the `library()` function to load package.

Old CRAN repository is available at <https://cran.isaacus.local/> until April 2026 maintenance break