Possible solution with R packages installation

OPTION 1

- Create folder `C:\HY-Data\`**`USERNAME`**`\Rlibs` ('C:/HY-data/***blom***/Rlibs' in my case).

- The RLibs subfolder has to be created **before** installing packages.

- In R's command line, type:
```
install.packages('sp', lib='C:/HY-data/blom/documents/rlibs')
install.packages('spdep', lib='C:/HY-data/blom/documents/rlibs')
library('sp', lib.loc='C:/hy-data/blom/documents/rlibs')
library('spdep', lib.loc='C:/hy-data/blom/documents/rlibs')
```

OPTION 2

- Sometimes C:\HY-Data\USERNAME doesn't exist, in those cases the user can e.g. use the Z: network home drive. If the network home folder (atkk\home\U\USER alias Z:) is used:

- Create Z:\Rlibs **in advance**

- `install.packages('spdep',lib='Z:/Rlibs')` … (as in option 1)