Szilvi's Demo

Week-01

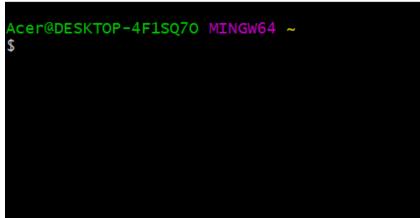
2018-08-03



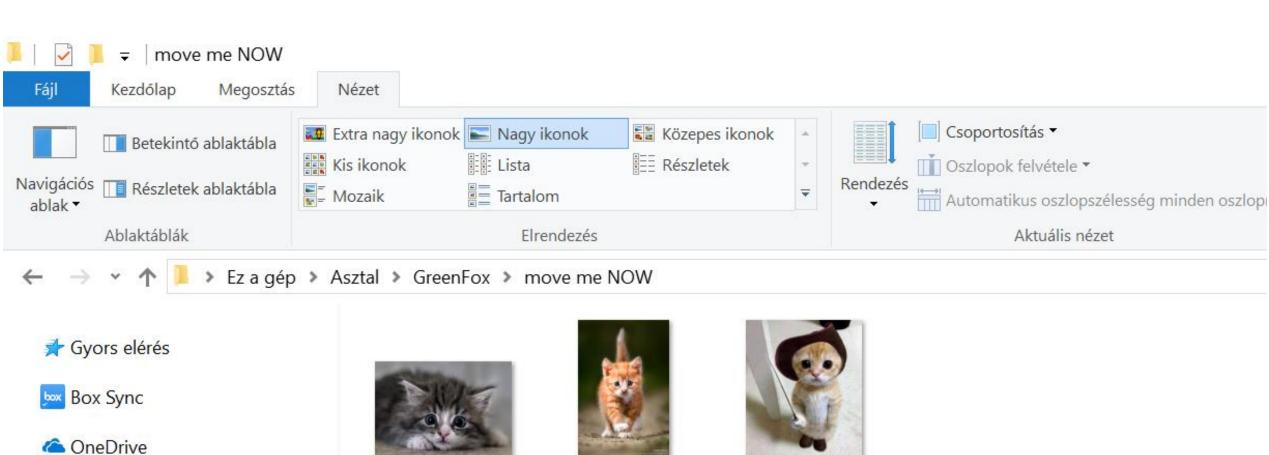


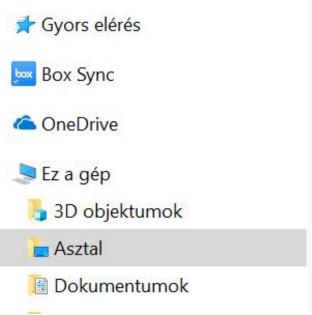
```
Acer@DESKTOP-4F1SQ70 MINGW64 ~
$
```



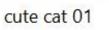










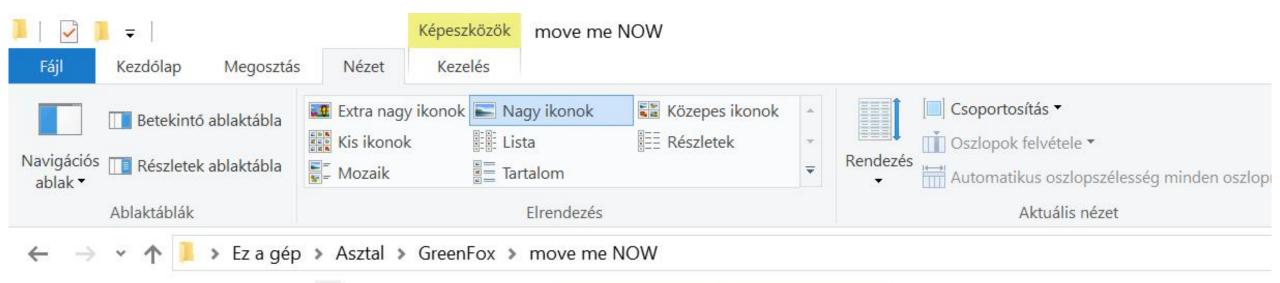


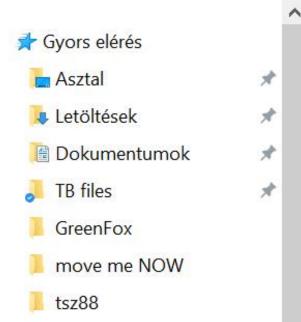


cute cat 02



cute cat 03



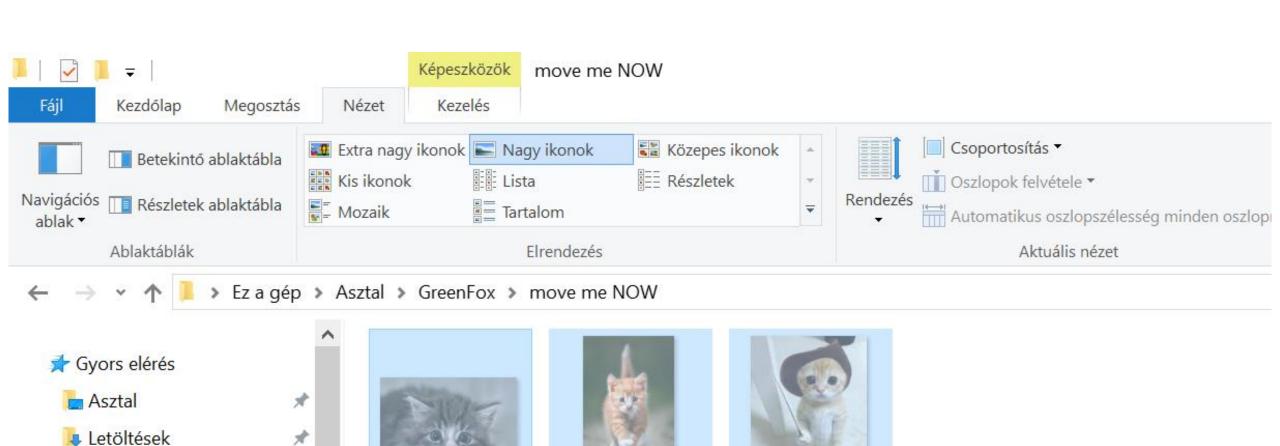








CTRL + A



cute cat 02

cute cat 03

Dokumentumok

move me NOW

TB files

tsz88

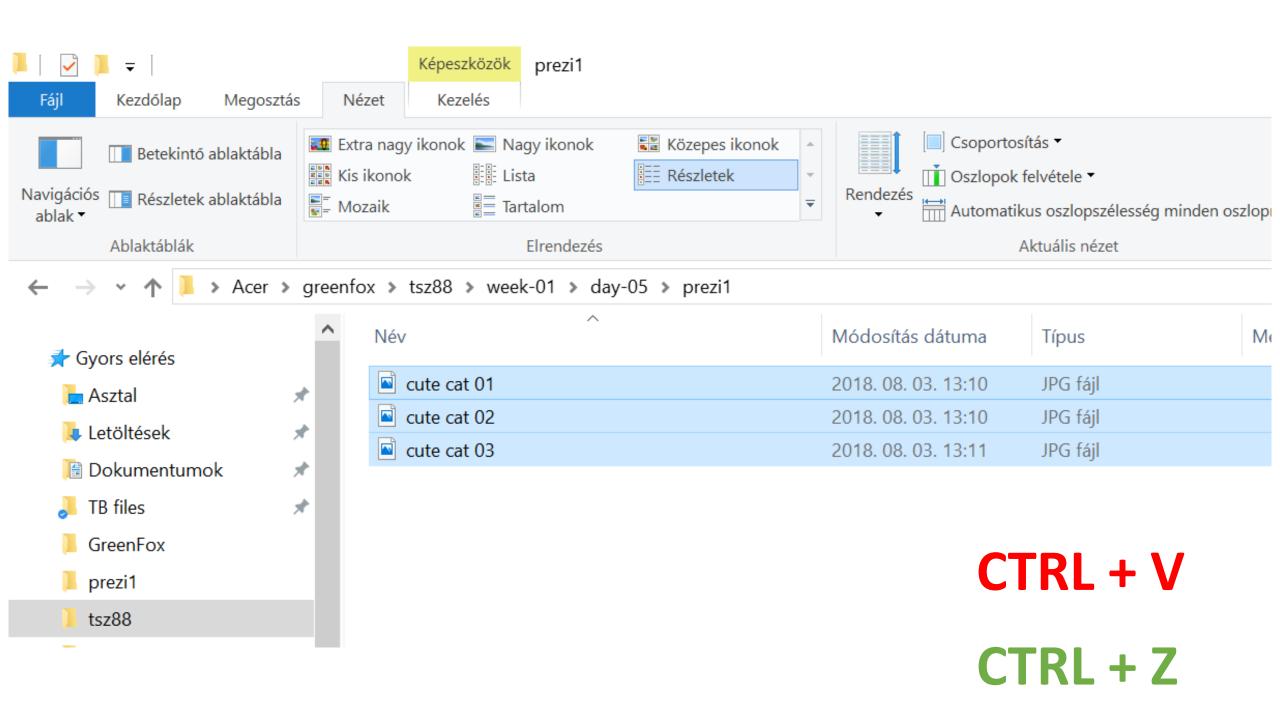
GreenFox

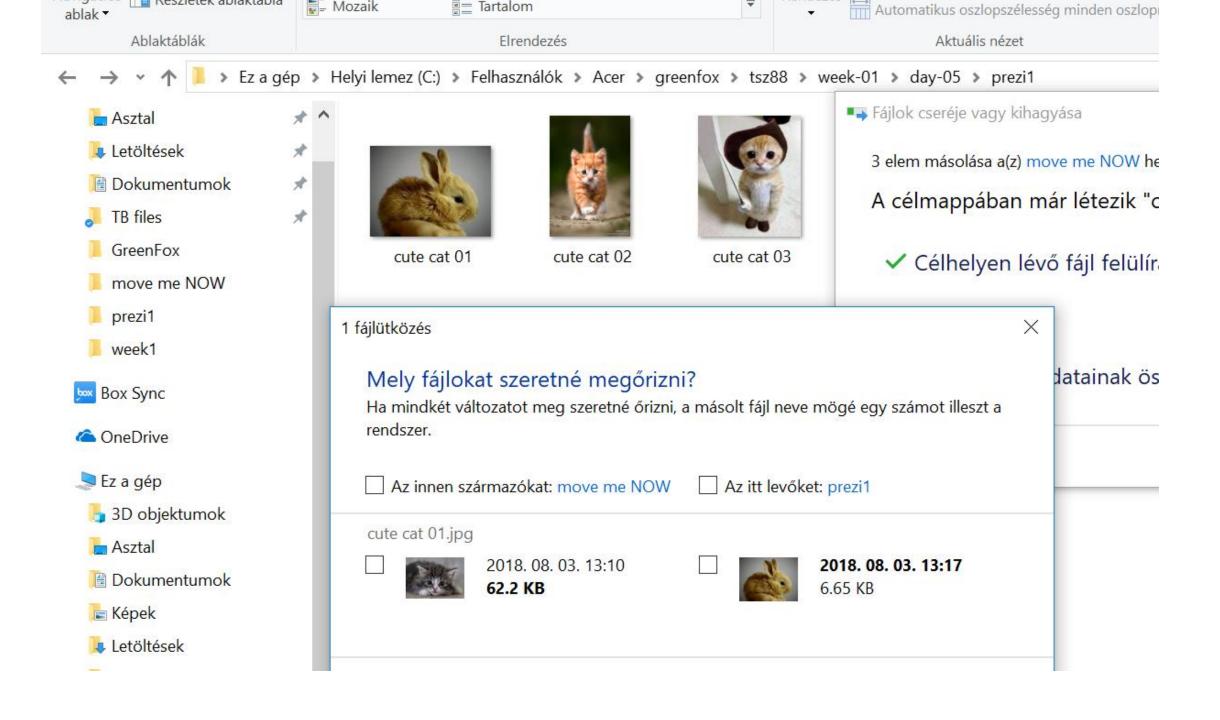
A

水

cute cat 01

CTRL + X





```
Acer@DESKTOP-4F1SQ70 MINGW64 ~/desktop/greenfox/move me NOW
$ mv --help
Usage: mv [OPTION]... [-T] SOURCE DEST
or: mv [OPTION]... SOURCE... DIRECTORY
 or: mv [OPTION]... -t DIRECTORY SOURCE...
Rename SOURCE to DEST, or move SOURCE(s) to DIRECTORY.
Mandatory arguments to long options are mandatory for short options too.
     --backup[=CONTROL] make a backup of each existing destination file
 -b
                            like --backup but does not accept an argument
                              do not prompt before overwriting
 -f. --force
-i, --interactive prompt before overwrite
 -n, --no-clobber
                             do not overwrite an existing file
If you specify more than one of -i, -f, -n, only the final one takes effect.
     --strip-trailing-slashes remove any trailing slashes from each SOURCE
                                argument
 -S, --suffix=SUFFIX
                              override the usual backup suffix
 -t, --target-directory=DIRECTORY move all SOURCE arguments into DIRECTORY
 -T, --no-target-directory
                              treat DEST as a normal file
                              move only when the SOURCE file is newer
 -u, --update
                                than the destination file or when the
                                destination file is missing
                              explain what is being done
 -v, --verbose
                              set SELinux security context of destination
 -Z. --context
```

```
Acer@DESKTOP-4F1SQ70 MINGW64 ~/desktop/greenfox
$ ls
'move me now'/ prework/ ProGit.mobi screenshots/ week1/
Acer@DESKTOP-4F1SQ70 MINGW64 ~/desktop/greenfox
$ mv 'move me now' prezi1

Acer@DESKTOP-4F1SQ70 MINGW64 ~/desktop/greenfox
$ ls
prework/ prezi1/ ProGit.mobi screenshots/ week1/
Acer@DESKTOP-4F1SQ70 MINGW64 ~/desktop/greenfox
$ mv prezi1 ~/greenfox/tsz88/week-01/day-05/
```

```
Acer@DESKTOP-4F1SQ70 MINGW64 ~/desktop/greenfox
$ 1s
'move me now'/ prework/ ProGit.mobi screenshots/ week1/
Acer@DESKTOP-4F1SQ70 MINGW64 ~/desktop/greenfox
$ mv 'move me now' prezi1
Acer@DESKTOP-4F1SQ70 MINGW64 ~/desktop/greenfox
$ 1s
prework/ prezi1/ ProGit.mobi screenshots/ week1/
Acer@DESKTOP-4F1SQ70 MINGW64 ~/desktop/greenfox
$ mv prezi1 ~/greenfox/tsz88/week-01/day-05/
mv: cannot move 'prezi1' to '/c/Users/Acer/greenfox/tsz88/week-01/day-05/prezi1': Directory not empty
Acer@DESKTOP-4F1SQ70 MINGW64 ~/desktop/greenfox
```

```
Acer@DESKTOP-4F1SQ70 MINGW64 ~/desktop/greenfox
$ cd prezi1
Acer@DESKTOP-4F1SQ70 MINGW64 ~/desktop/greenfox/prezi1
$ 1s
'cute cat 01.jpg' 'cute cat 02.jpg' 'cute cat 03.jpg'
Acer@DESKTOP-4F1SQ70 MINGW64 ~/desktop/greenfox/prezi1
$ mv *.* ~/greenfox/tsz88/week-01/day-05/prezi1
```

```
Acer@DESKTOP-4F1SQ70 MINGW64 ~/desktop/greenfox/prezi1
$ cd ~/greenfox/tsz88/week-01/day-05/prezi1
Acer@DESKTOP-4F1SQ70 MINGW64 ~/greenfox/tsz88/week-01/day-05/prezi1 (master)
$ 1s
'cute cat 01.jpg' 'cute cat 02.jpg' 'cute cat 03.jpg'
Acer@DESKTOP-4F1SQ70 MINGW64 ~/greenfox/tsz88/week-01/day-05/prezi1 (master)
```

