```bash
# Create user and append to group
$ adduser user_name new_group
$ usermod -aG group user
$ addgroup

# Create a file arborescence
$ mkdir foo/bar baz/qux quux/corge && touch foo/bar/file_{1..4}.txt
baz/qux/CSS_du_site.css
```

```bat
# List directory recursively
dir /S

# Make directory
md foo

# Rename file
ren foo.txt "Notes de cours.txt"

# Copy file to destination
copy "Notes de cours.txt" C:\Info\

# Delete a file
del 'C:\Info\Notes de cours.txt'

# Delete content of a directory recursively
del /s C:\Info\

# Remove directory
rd C:\Info

# Create a file arborescenc
mkdir foo\bar qux\quux # Create directories
type nul > foo\bar\baz.html # Create an empty file
dir /a-D /S /B # List the arborescence

# Get local users
Get-LocalUser

# Create a local user
New-LocalUser "username"

# Create local group
New-LocalGroup "GroupName"

# Add user to local group
Add-LocalGroupMember -Group "Group" -Member "username"

# Get local group member
Get-LocalGroupMember -Group "Group"

# Get permissions of a file
Get-Acl .\Folder\
```

```
# Computer management utility
compmgmt.msc
```

Disk management in Windows CLI

```
# Show disks
list disk

# Create partition
diskpart
> select disk disknumber
> create partition primary size=5120
> detail partition # Show partition details
> assign letter=letter # Assign a mounting point to the partition
> active # Render the partition active

# Format partition
format letter: /FS:NTFS
```