

Files service

The service Files, operated by system Novell NetStorage, is used to access the files saved on network drives from anywhere through the website or with local client. It is available to all students and staff with active [CRO](#) account. With it, they can access and work with files on network drives or home directories.



Types of network drives

DriveG@APP - general directory

DriveK@[LOGIN] - home directory of logged student/staff

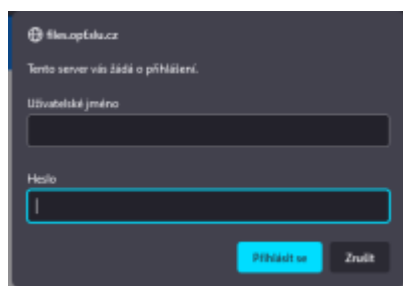
DriveL@USERS - directories of all staff

Home@SLU - also an access to the home directory

Types of connections to the Files service

1. Access through the website

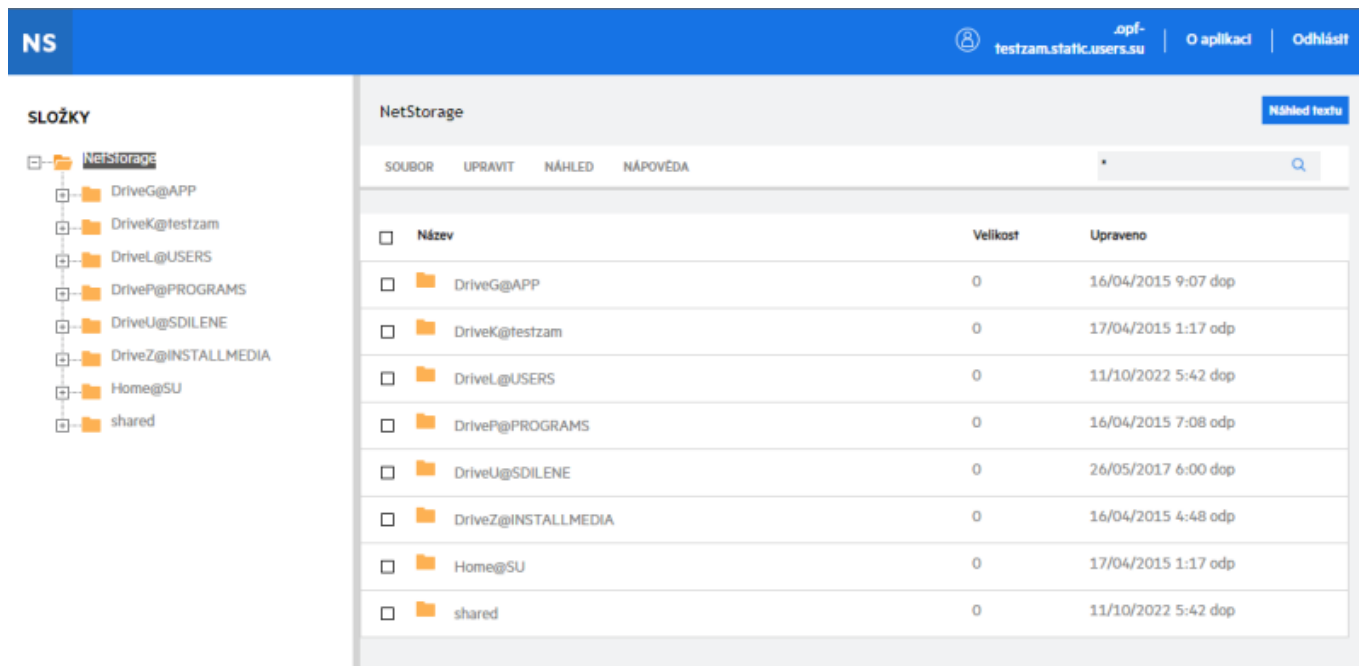
Access the files.opf.slu.cz in your browser and log in with your CRO credentials.



Main use:

- Basic file operations - copy, move, delete, rename.
- Download and upload files and folders between server and local device.
- Sending a file through an e-mail directly from the NetStorage interface.

These operations are accessed through the File (Soubor), Edit (Upravit) etc. or with a right click of a mouse. More information about the system is in the „Help (Nápověda)“ menu.



The screenshot shows the NetStorage web interface. On the left, under 'SLOŽKY' (Folders), there is a tree view with folders like DriveG@APP, DriveK@testzam, DriveL@USERS, DriveP@PROGRAMS, DriveU@SDILENE, DriveZ@INSTALLMEDIA, Home@SU, and shared. The 'NetStorage' folder is selected. On the right, the 'NetStorage' section shows a table of files and folders. The table has columns for 'Název' (Name), 'Velikost' (Size), and 'Upraveno' (Modified). The files listed are DriveG@APP, DriveK@testzam, DriveL@USERS, DriveP@PROGRAMS, DriveU@SDILENE, DriveZ@INSTALLMEDIA, Home@SU, and shared. The 'Upraveno' column shows dates and times, such as '16/04/2015 9:07 dop' for DriveG@APP.

Název	Velikost	Upraveno
DriveG@APP	0	16/04/2015 9:07 dop
DriveK@testzam	0	17/04/2015 1:17 odp
DriveL@USERS	0	11/10/2022 5:42 dop
DriveP@PROGRAMS	0	16/04/2015 7:08 odp
DriveU@SDILENE	0	26/05/2017 6:00 dop
DriveZ@INSTALLMEDIA	0	16/04/2015 4:48 odp
Home@SU	0	17/04/2015 1:17 odp
shared	0	11/10/2022 5:42 dop

Advantage of web access:

No need to install Novell Client.

Access anywhere with internet connection through the web browser.

No need to be connected to OPFNET or to use the [VPN](#) service.

Allows recovery of deleted files.

2. Access through the Client for Open Enterprise Server

Every computer on the OPF SU has the Client for Open Enterprise Server installed.



Warning! to use outside of the OPF, connected [OpenVPN](#) is needed.

Installation of Client for Open Enterprise Server

Archive with the client is [HERE](#)

1. Unpack and run „setup.exe“.

2. No need to change anything, go through the installation until you are asked to „Reboot“ the system („Close“ will finish the installation without the restart).



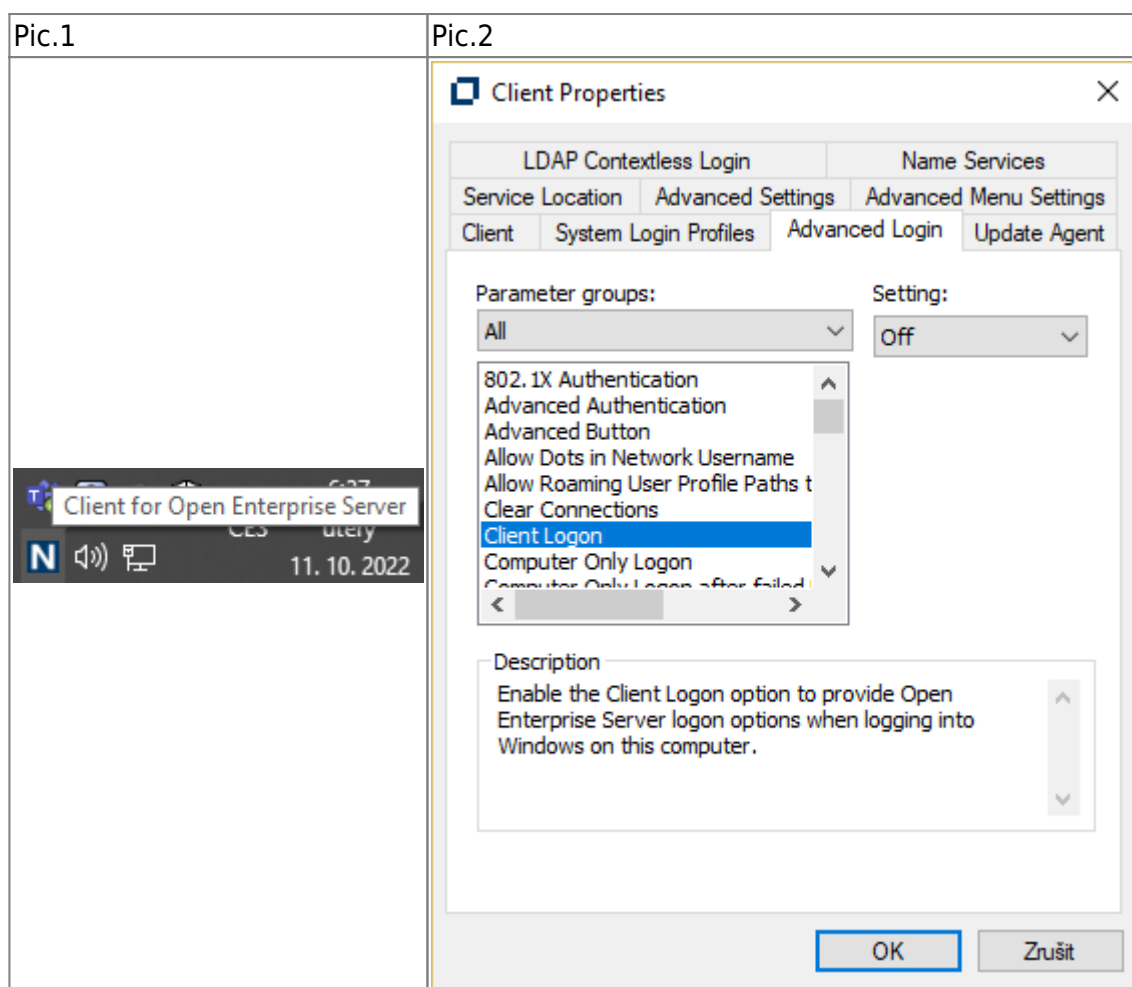
The client will not work until the restart.

3. After the reboot, you will see a OES logon screen. There are two parts. Network logon (Login to the Client for Open Enterprise Server with your CRO credentials) a Computer logon (login to your desktop with your computer account).



Remember your account name in the computer. The client will ask you to input it by hand during the first login!

4. You can disable the OES logon after start. On your taskbar right click on „Client for Open Enterprise Server“ (white N on blue background [Pic.1](#)) and pick „Client Properties“. In the menu set „Client Logon“ to Off [Pic.2](#).



Advantages of Client for Open Enterprise Server:

Faster data transfer between server and PC.
Network drives mounted and accessible through "This PC".

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