

NDBI040: INTRODUCTION

INTRODUCTION

NOSQL SERVER

- ▶ SSH access
- ▶ nosql.ms.mff.cuni.cz:42222
- ▶ Login (m201_string) and password sent by e-mail
- ▶ If you haven't received any email with your login yet, send me an e-mail
 - ▶ contos@ksi.mff.cuni.cz

NOSQL SERVER ACCESS ON MACOS/LINUX

- ▶ Connect to server

- ▶ `ssh login@nosql.ms.mff.cuni.cz -p 42222`

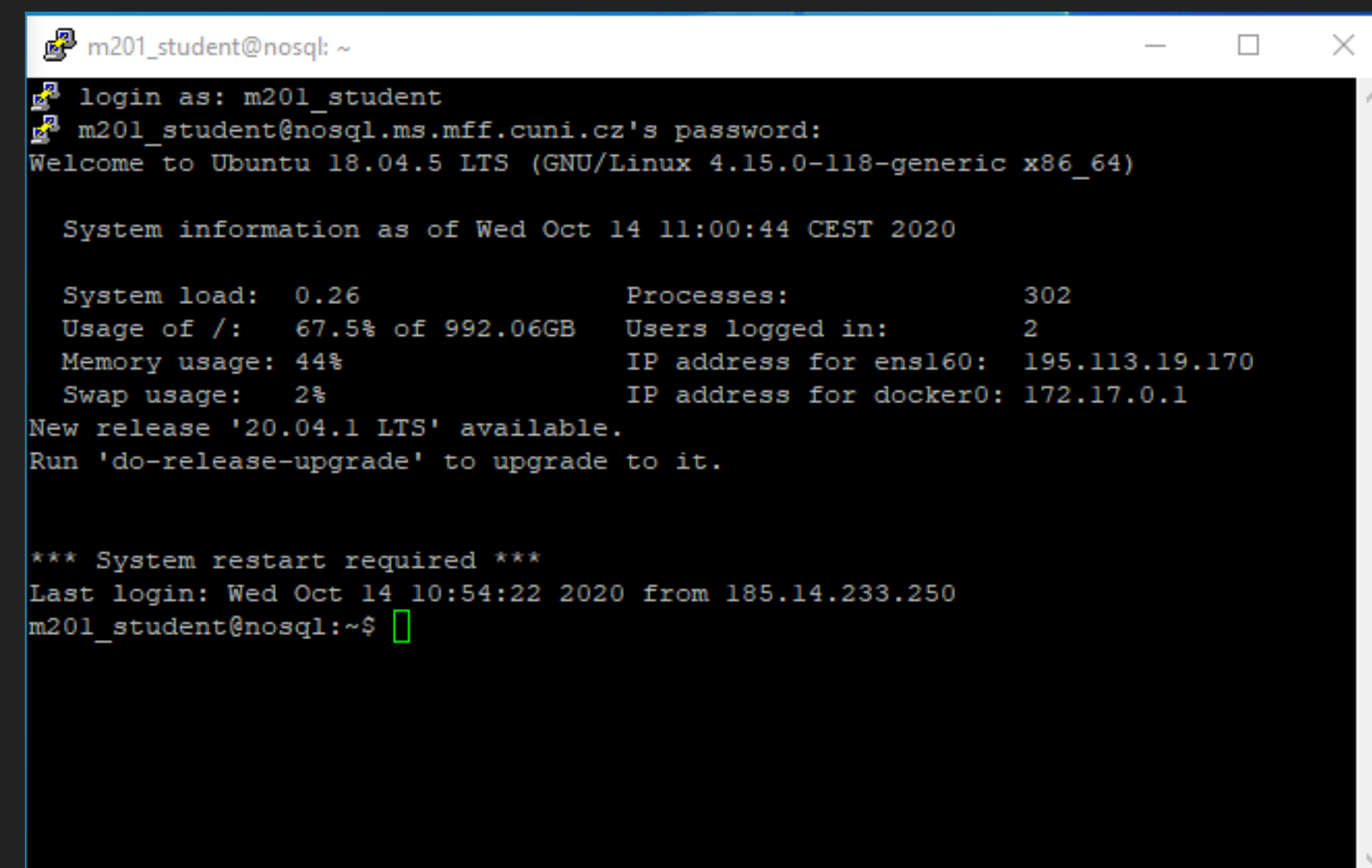
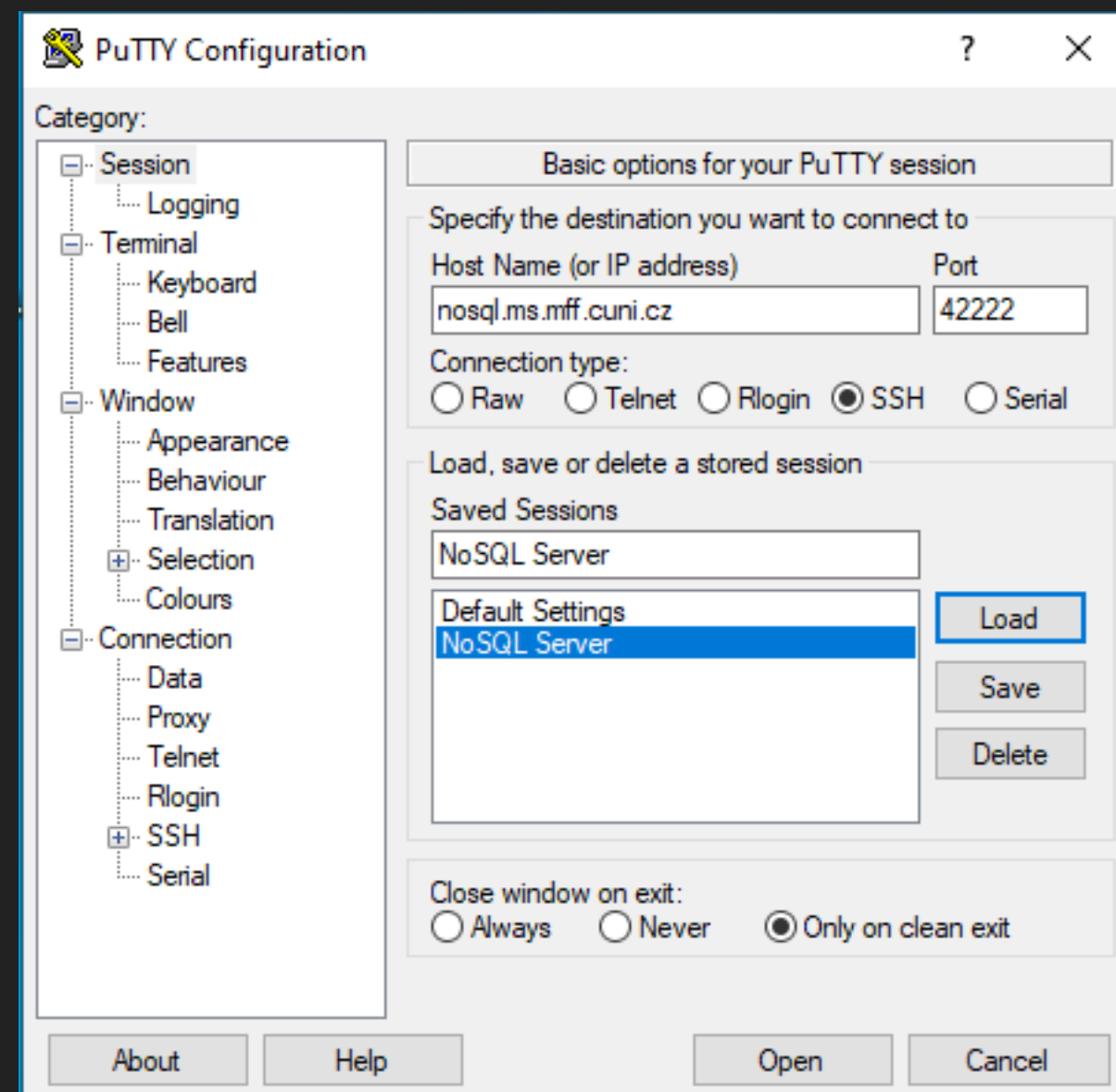
- ▶ Transfer files

- ▶ `scp -P 42222 file.txt login@nosql.ms.mff.cuni.cz:/home/login/file.txt`

- ▶ `scp -P 42222 login@nosql.ms.mff.cuni.cz:/home/login/file.txt ~/Desktop/file.txt`

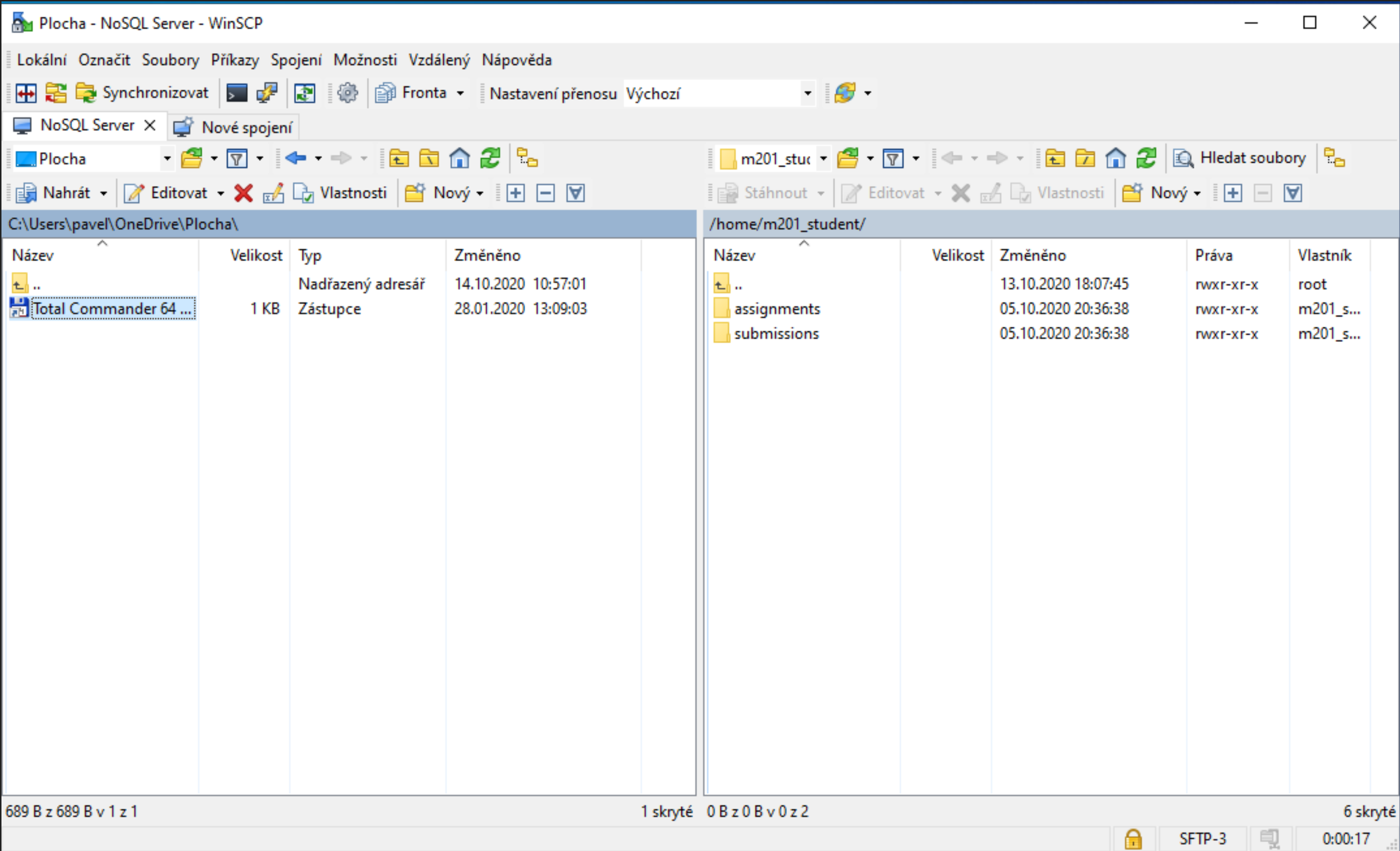
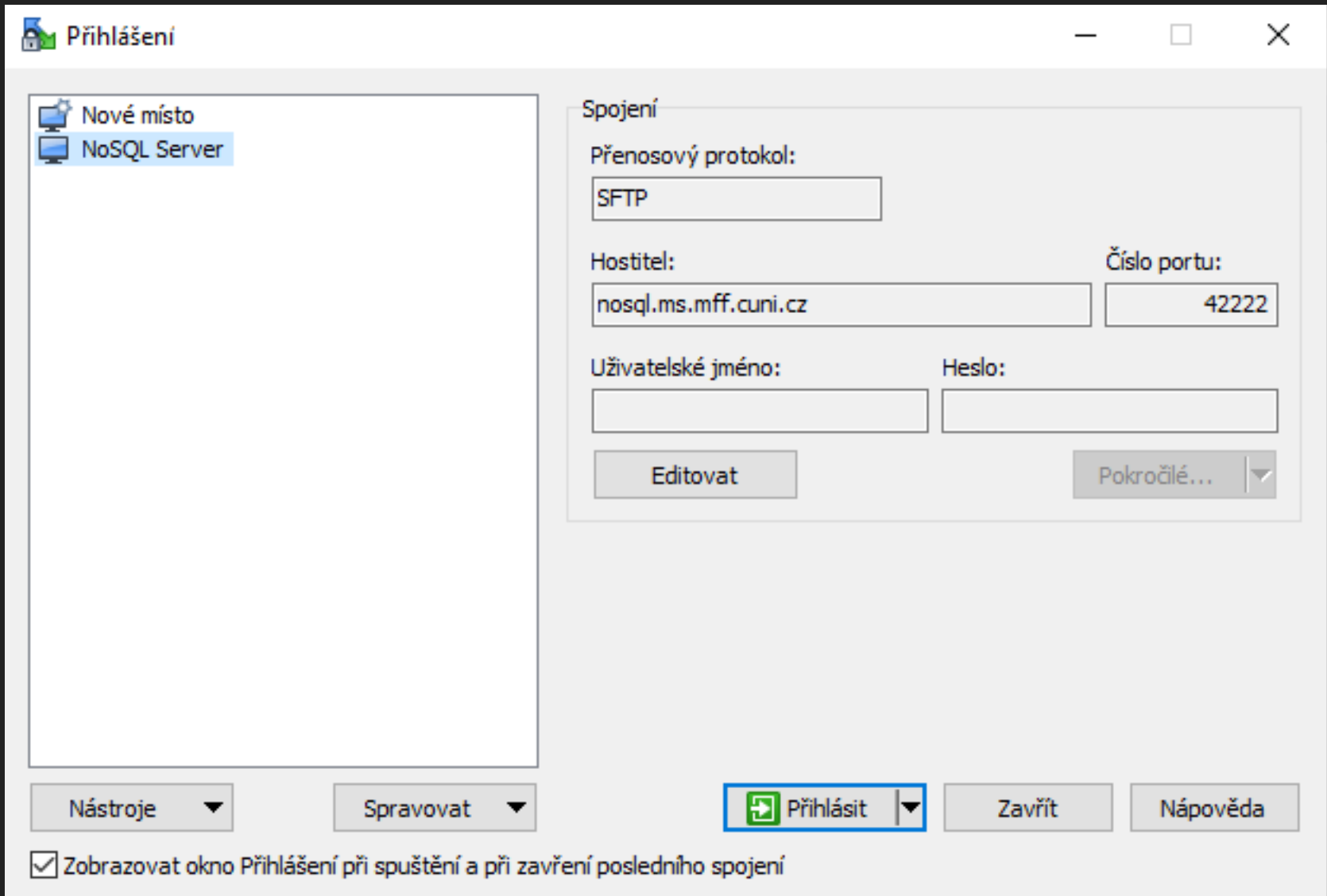
NOSQL SERVER ACCESS ON WINDOWS

- ▶ Connect to server nosql.ms.mff.cuni.cz port: 42222
- ▶ PuTTY - <http://www.chiark.greenend.org.uk/~sgtatham/putty>



NOSQL SERVER ACCESS ON WINDOWS

- ▶ Transfer files
- ▶ WinSCP - <http://winscp.net/>



FIRST STEPS

- ▶ Change your initial password
 - ▶ `passwd`
- ▶ Browse important directories
 - ▶ `/home/login/` - personal directory with your data
 - ▶ `/home/NOSQL/` - shared directory with course data

HOMEWORK ASSIGNMENTS

- ▶ Learn how to submit your home assignments
 - ▶ `submit name`
 - ▶ Submit everything located in a sub-directory with name `name`
 - ▶ This name parameter must also correspond to one of the predefined assignment names (e.g. `cassandra`, `elasticsearch`, `mapreduce`, `mongodb`, `neo4j`, `postgresql`, `riak+redis`, `scidb`)