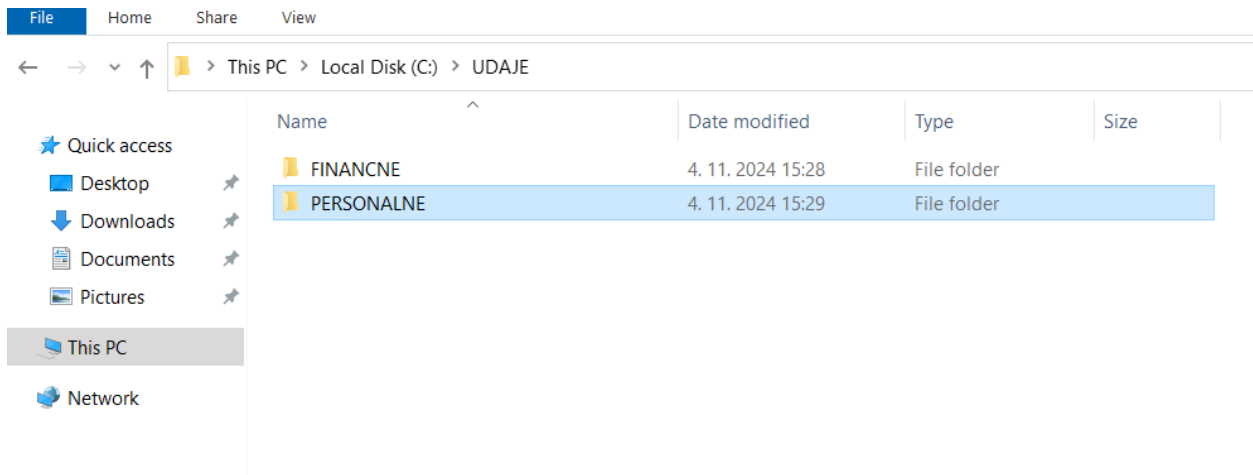


Uloha 4



Vytvaram usera rovnako ako predtym

The 'New Object - User' dialog box is shown, with the 'Create in' field set to 'Norbert.local/pouzivatelia'. The fields are filled as follows:


- First name: user2
- Initials: (empty)
- Last name: sikovny
- Full name: user2 sikovny
- User logon name: user2
- User logon name (pre-Windows 2000): NORBERT\user2

The 'Next >' button is highlighted, indicating the next step in the process.

Skupiny:

New Object - Group



 Create in: Norbert.local/skupiny

Group name:

Group name (pre-Windows 2000):

Group scope

☐ Domain local

☒ Global

☐ Universal

Group type

☒ Security

☐ Distribution

Pridame do skupin

Select Groups

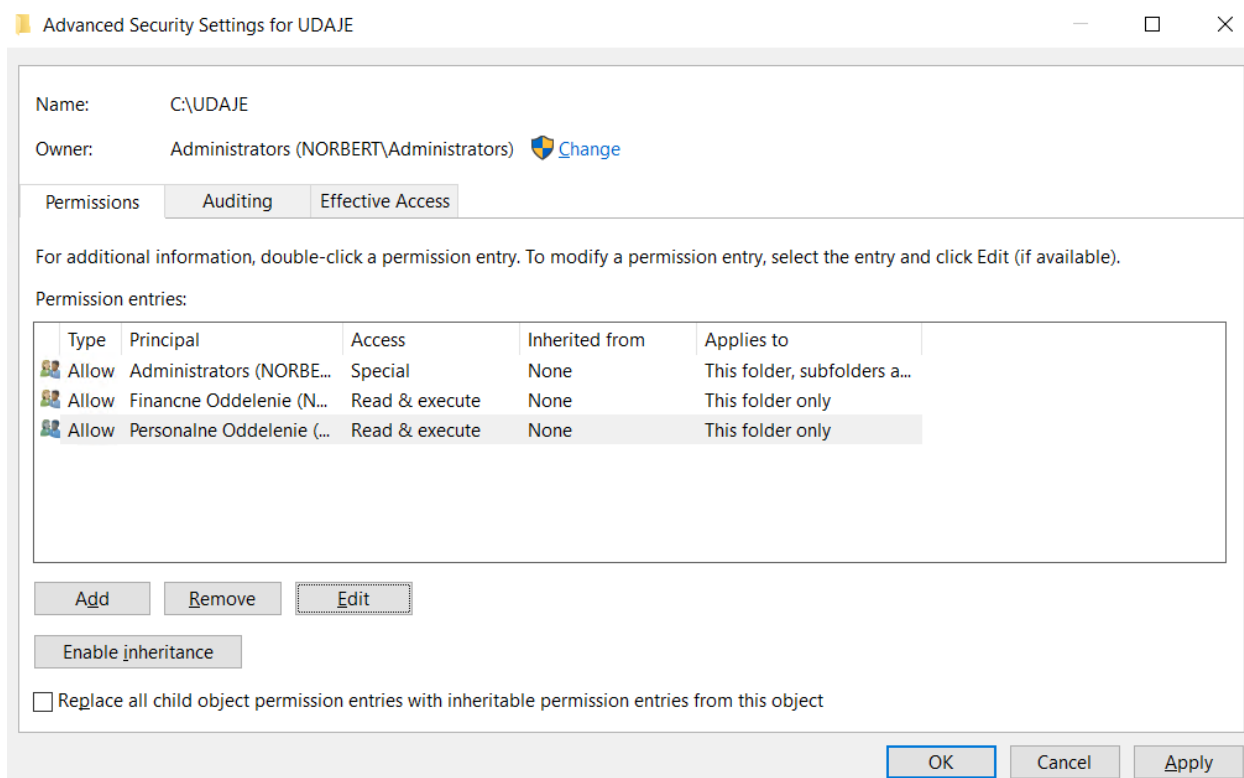


Select this object type:

From this location:

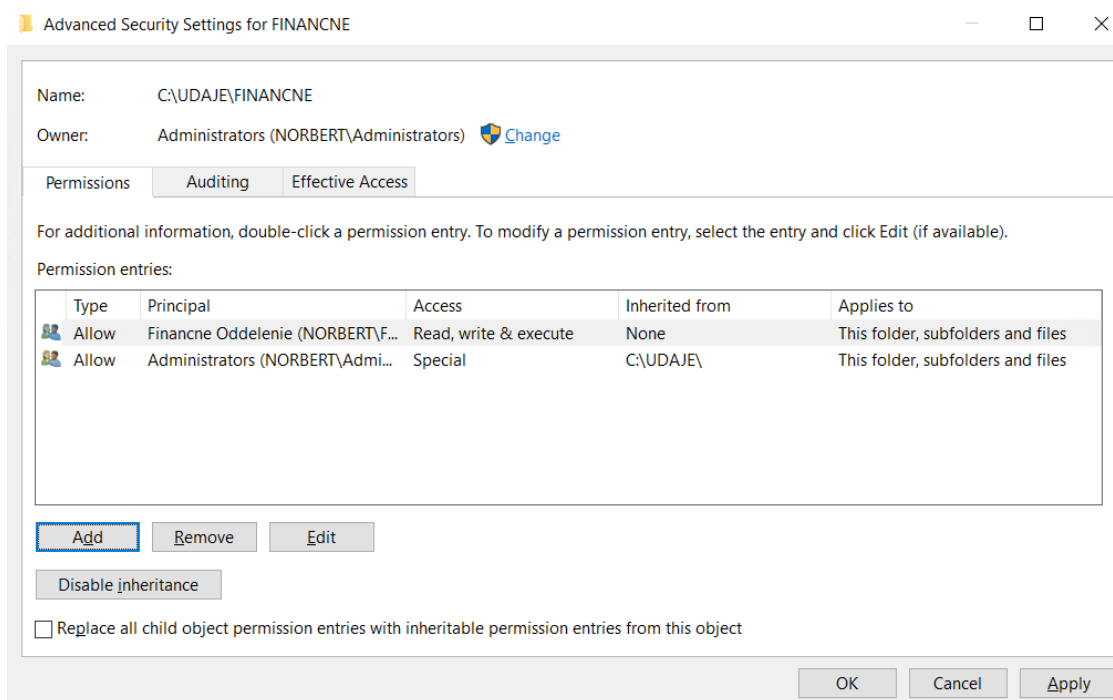
Enter the object names to select ([examples](#)):

Permissions pre priecinok UDAJE:

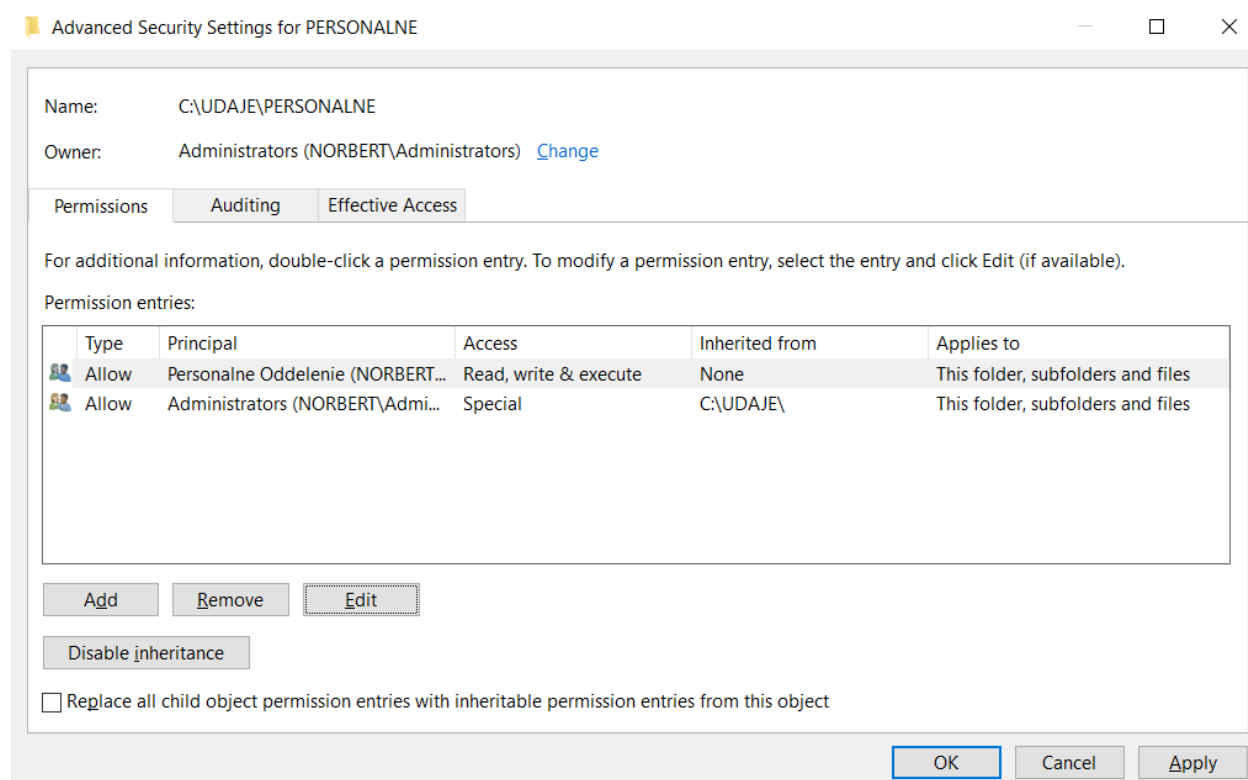


(Read & execute preto aby mohli ZOBRAZIT co sa da jedine s R&E)

Financne permissions

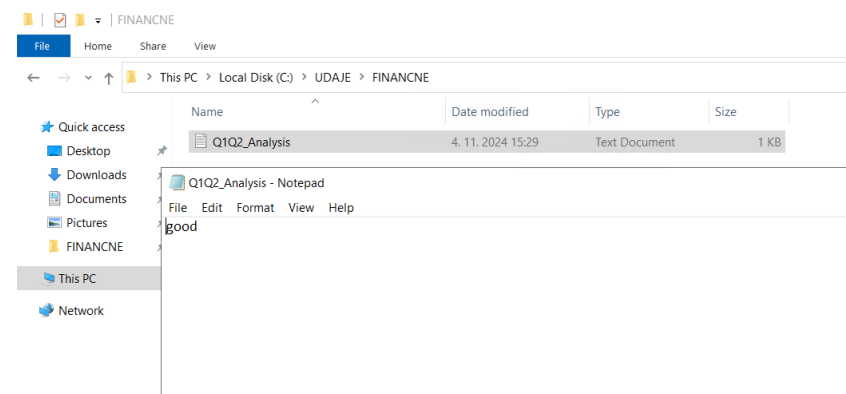


Personalne:

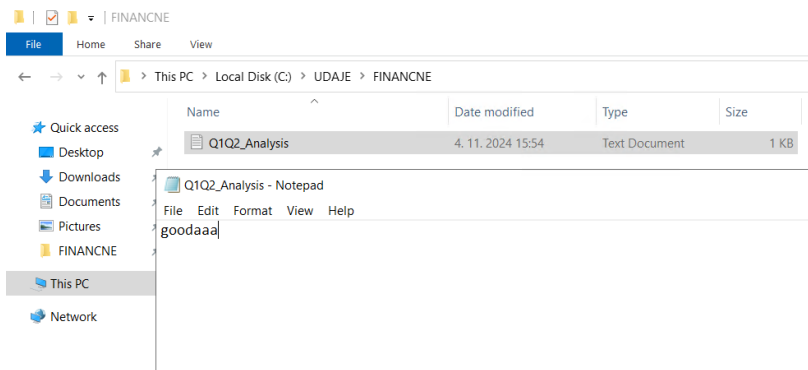


Dokumentacia skusania:

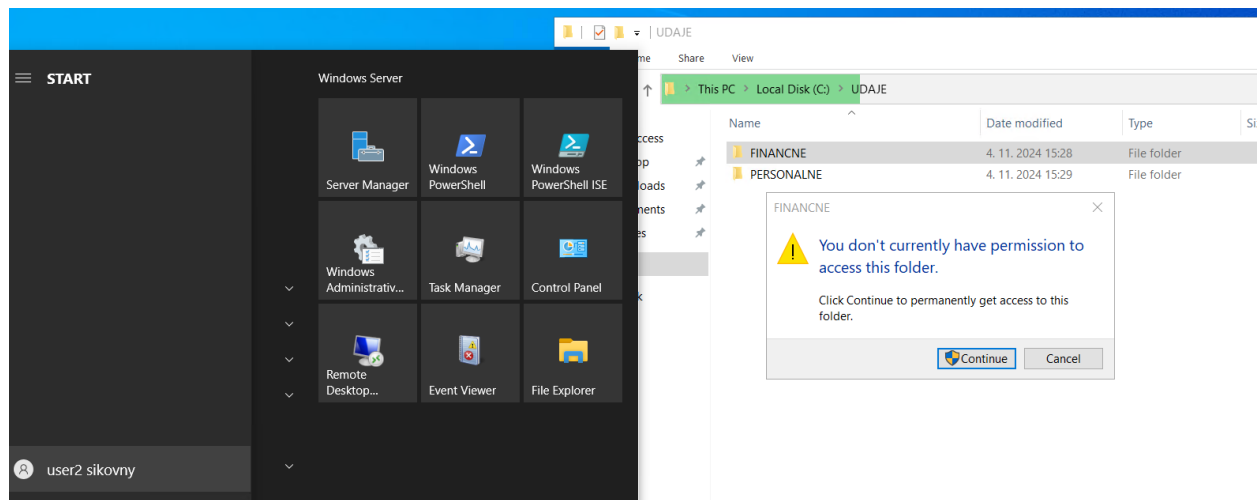
Za admina mozme prehladat:



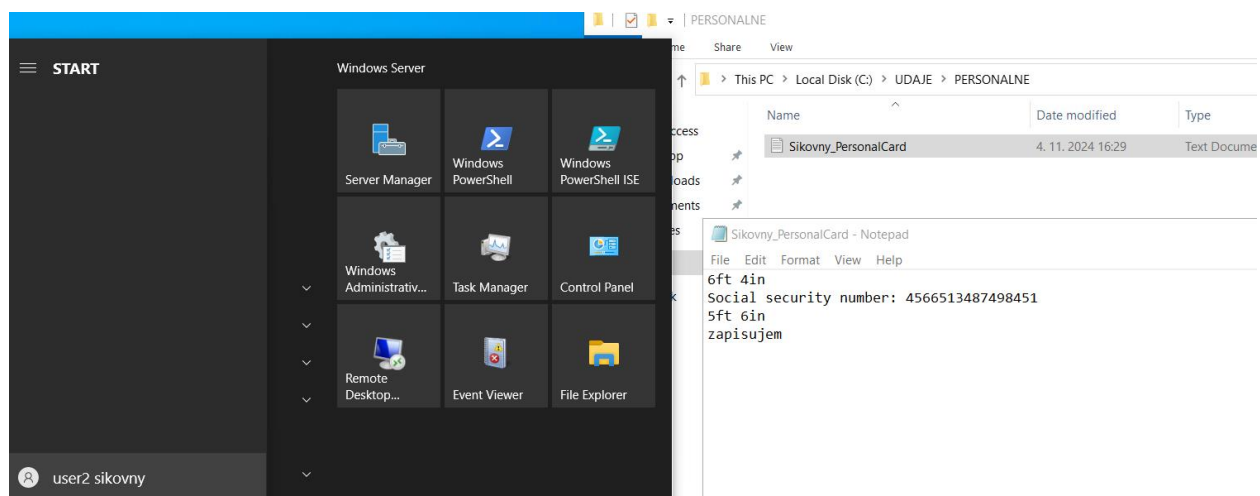
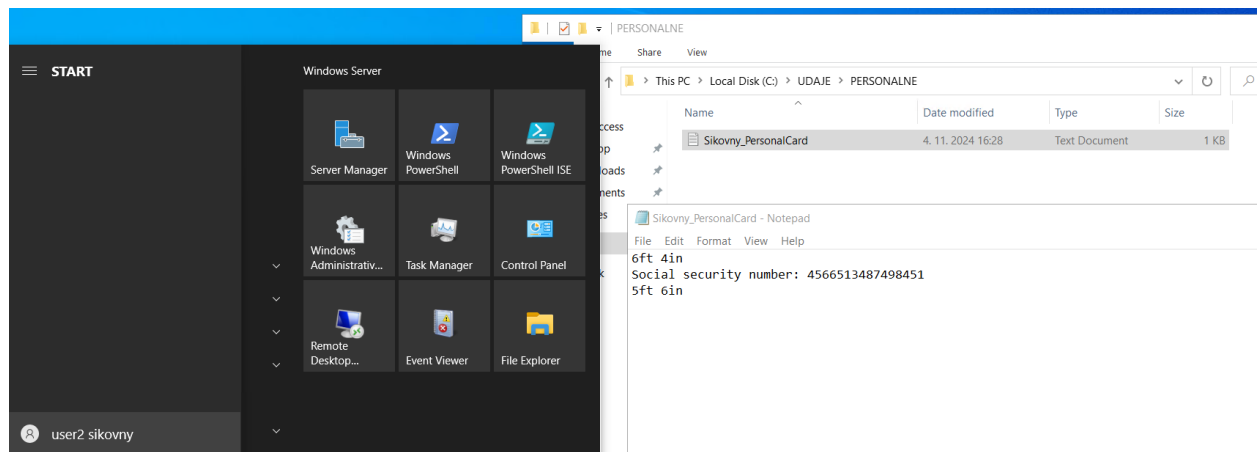
Aj prepisovat:



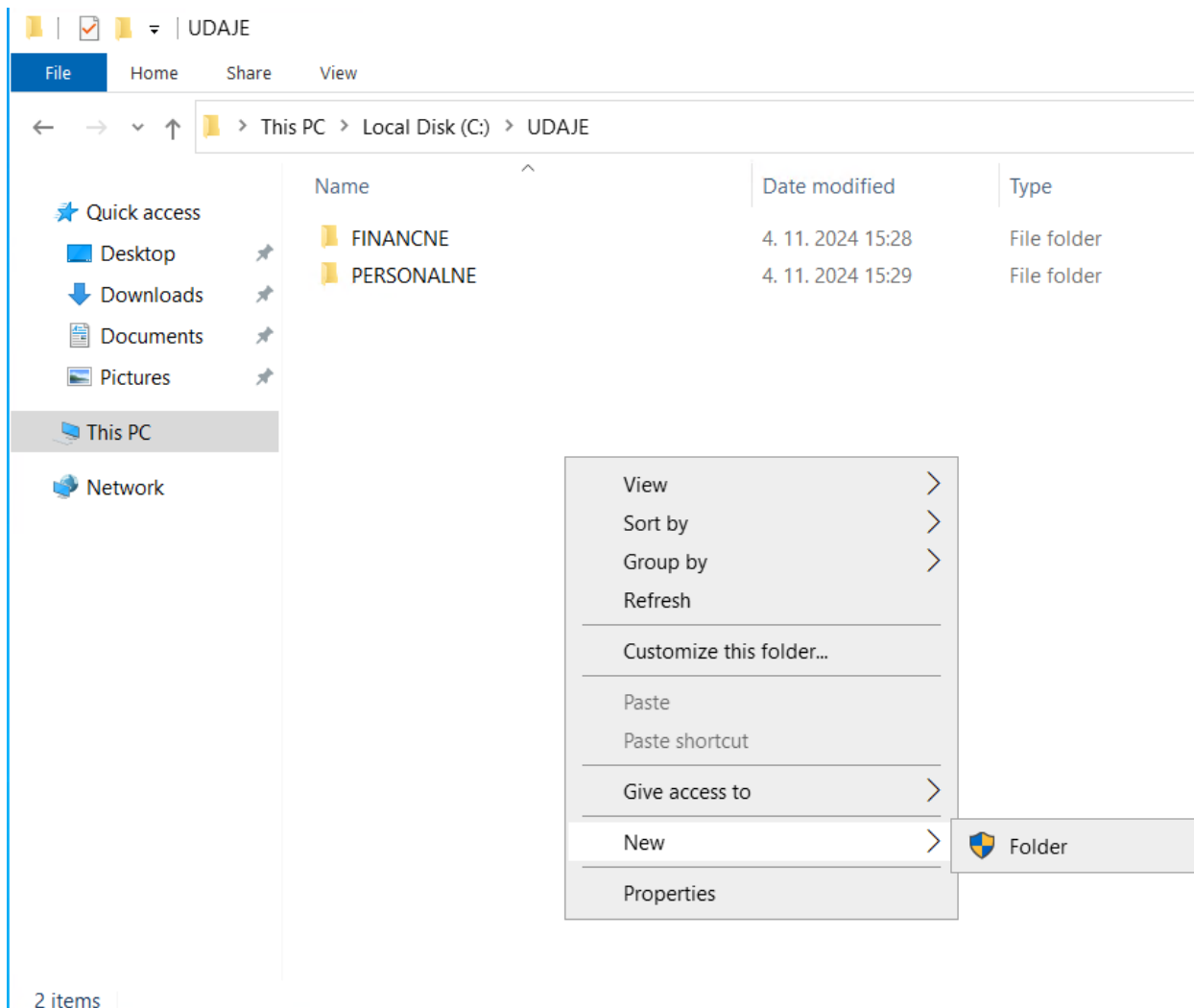
User2 pokus o pristup do pricinka FINANCE



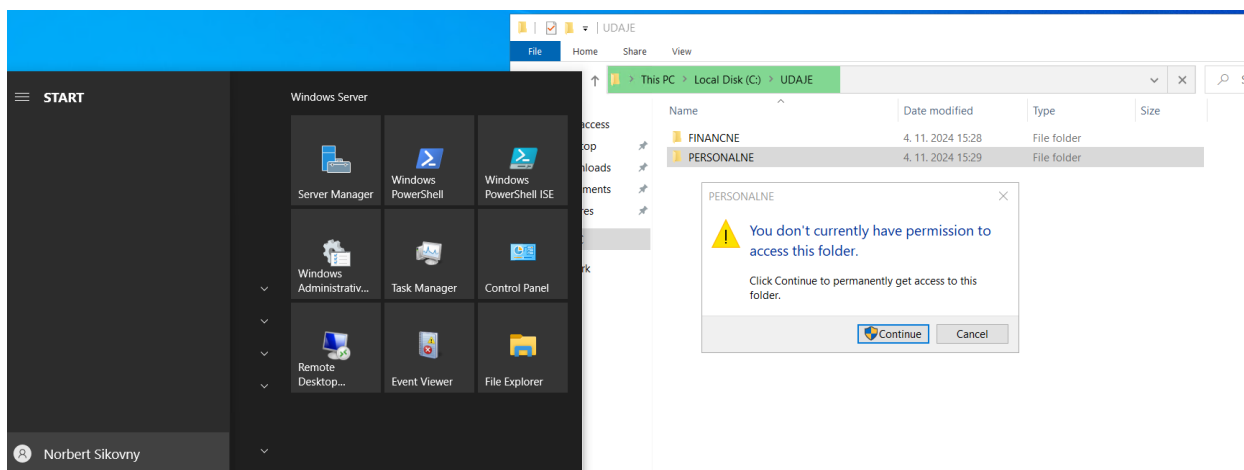
User2 zapis



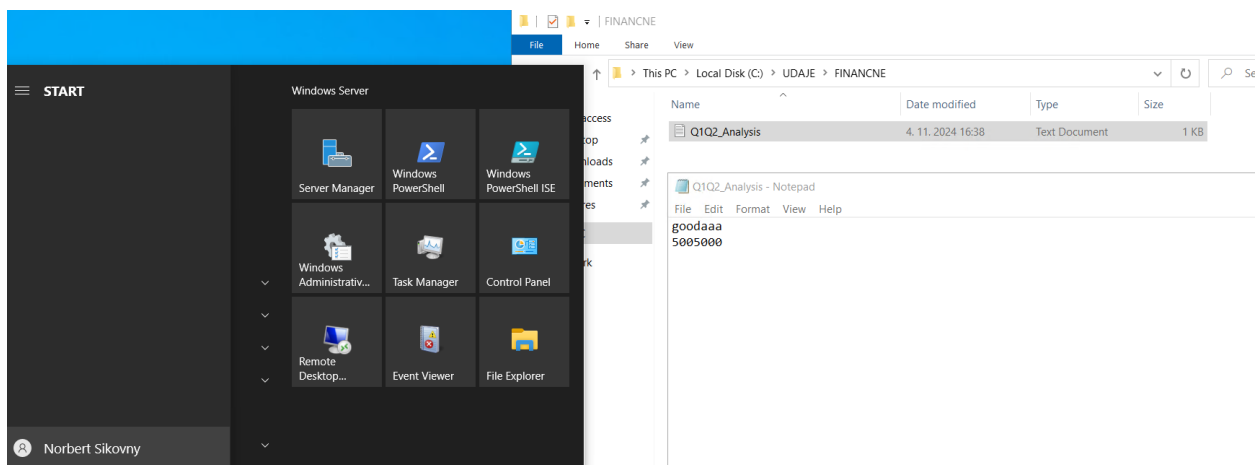
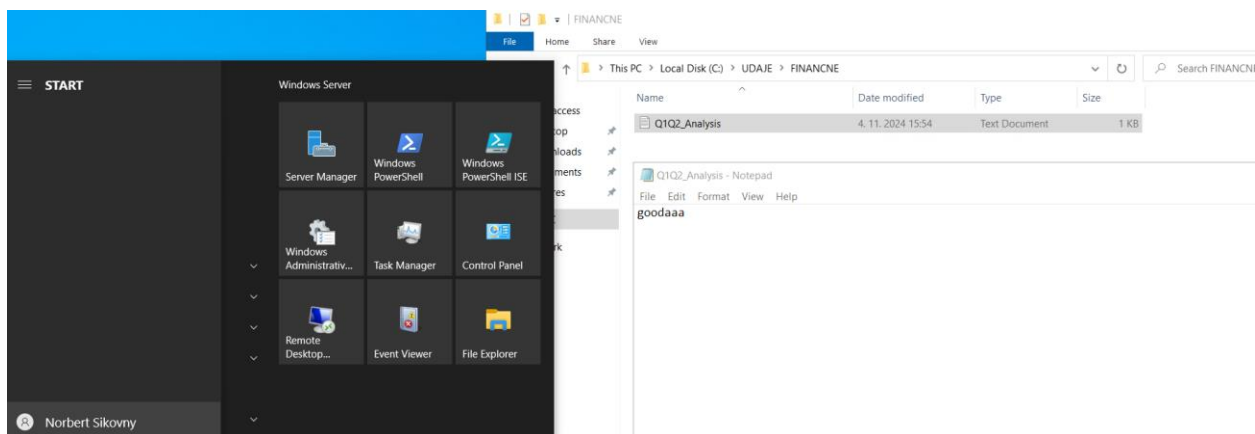
Ked sa pokusime vytvorit novy priecinok v UDAJE, podla ikonky vidime ze to pyta administratorkse prihlasovacie udaje a teda nemame prava



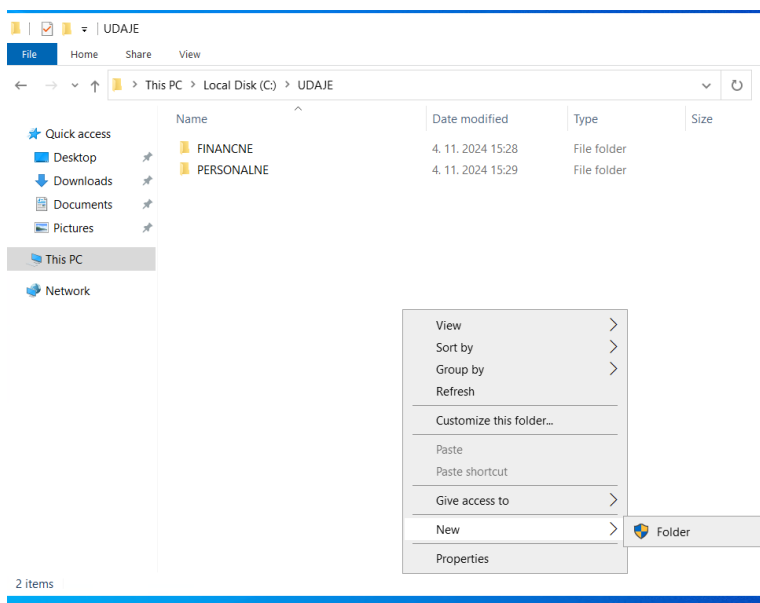
Norbert Sikovny pokus o pristup do personalne



Norbert pokus o zapis v group priecku



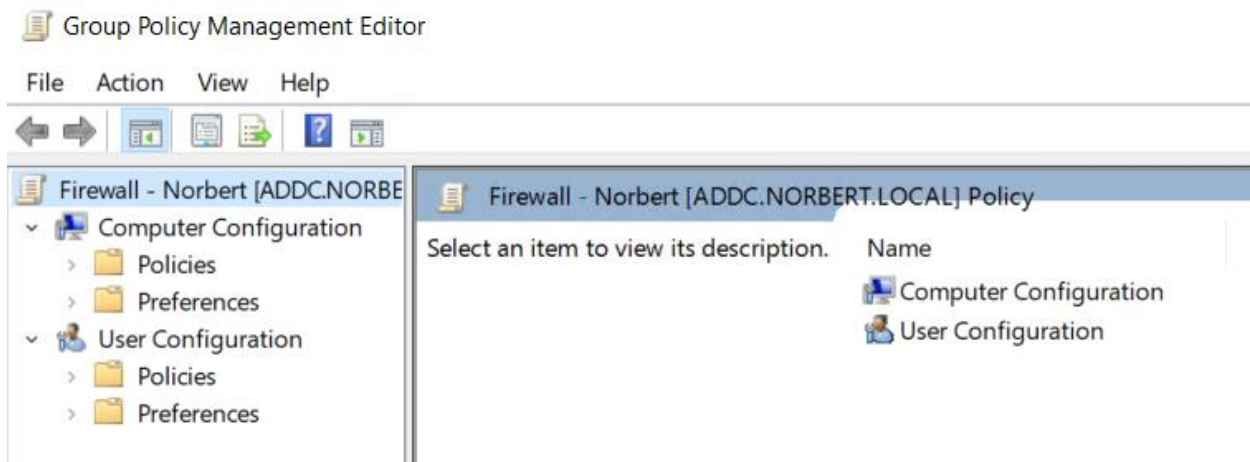
To iste pri Norbert ak sa pokusime vytvorit prieckok v priecku UDAJE tak nam to nedovoli bez administratora



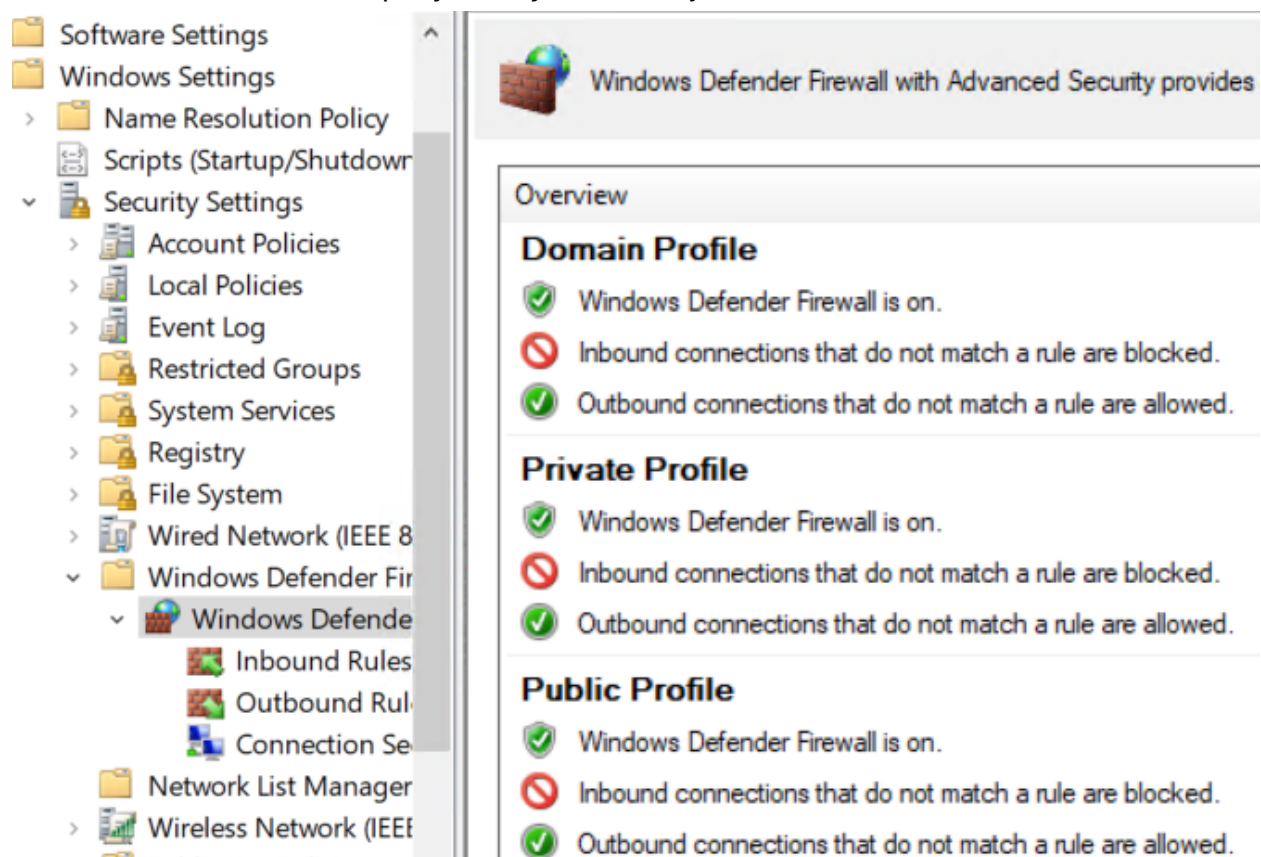
Úloha 5

Program certutil je nástroj cmd určený na správu certifikátov. Utocníci ho môžu zneužiť na stahovanie súborov z internetu pomocou príkazu certutil -urlcache -split -f URL, čím by mohli obchádzať bezpečnostné opatrenia.

Vytvoríme nový GPO a klikneme na edit



Prvotne nastavíme firewall pokým nevytvoríme nejaké rules:



Chceme pridať pravidlo do outbound rules pre certutil

Steps:

- Rule Type
- Program
- Action
- Profile
- Name

Does this rule apply to all programs or a specific program?

☐ **All programs**
Rule applies to all connections on the computer that match other rule properties.

☒ **This program path:**

Example: c:\path\program.exe
 %ProgramFiles%\browser\browser.exe

Vyberieme blokovať pripojenie

Steps:

- Rule Type
- Program
- Action
- Profile
- Name

What action should be taken when a connection matches the specified conditions?

☐ **Allow the connection**
This includes connections that are protected with IPsec as well as those are not.

☐ **Allow the connection if it is secure**
This includes only connections that have been authenticated by using IPsec. Connections will be secured using the settings in IPsec properties and rules in the Connection Security Rule node.

☒ **Block the connection**

Blokujeme na všetkých profiloch.

Profile
Specify the profiles for which this rule applies.

Steps:

- Rule Type
- Program
- Action
- Profile
- Name

When does this rule apply?

☒ **Domain**
Applies when a computer is connected to its corporate domain.

☒ **Private**
Applies when a computer is connected to a private network location, such as a home or work place.

☒ **Public**
Applies when a computer is connected to a public network location.

Steps:

- Rule Type
- Program
- Action
- Profile
- Name

Name:

certutil block

Description (optional):

blokuje outbound spravy pre aplikaciu certutil

hotovo