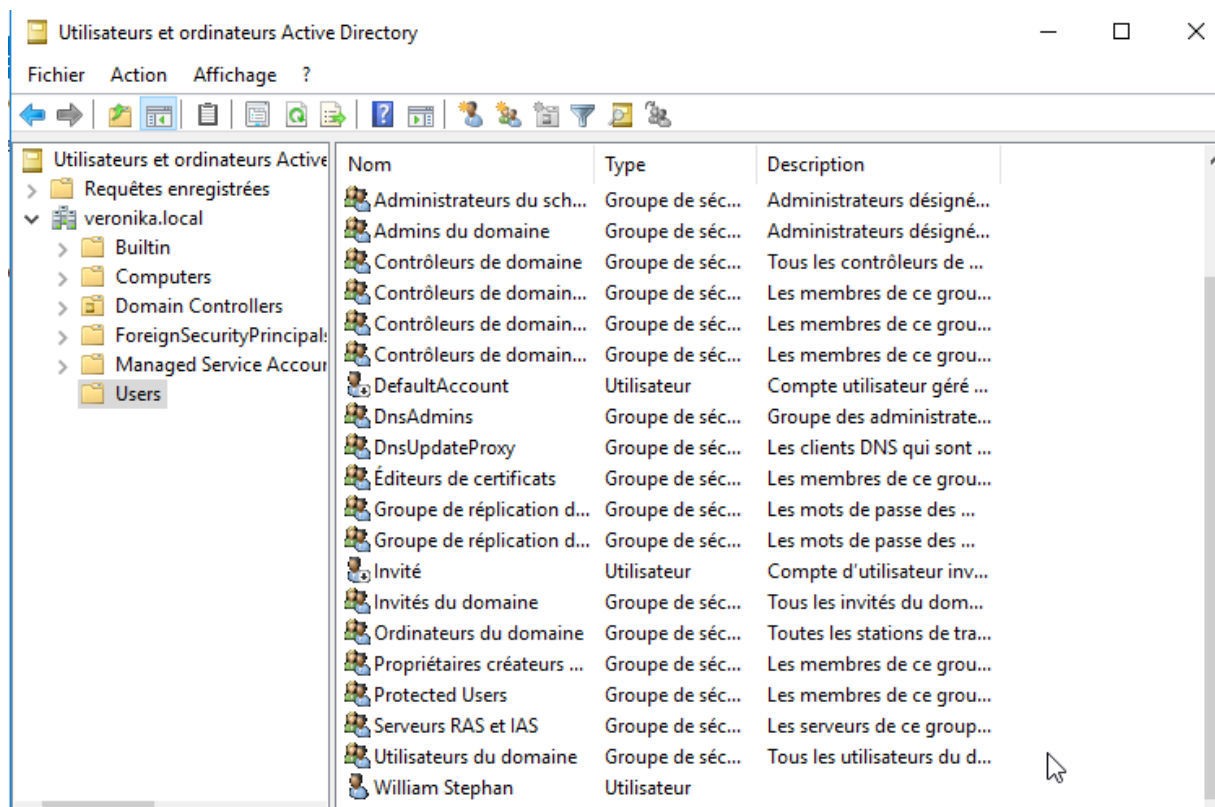
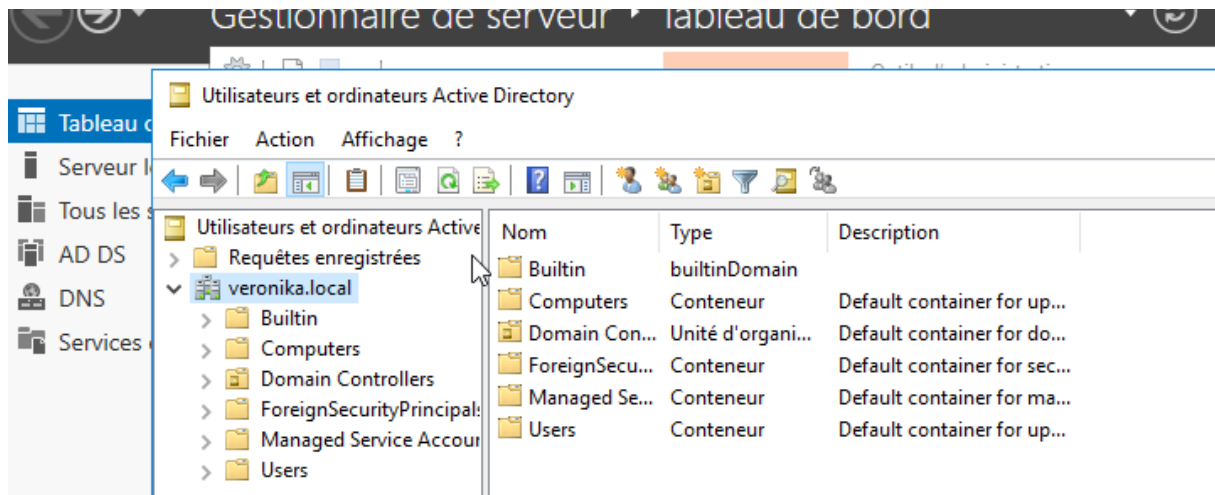


PROJET PRO : AUTOMATISATION DES ACTIONS RED TEAM

1- J'ai créé un AD où j'ai créé un user



- 2- Pendant l'exécution de mon script j'ai pu faire une capture mais quand j'ai rajouté la fonction NMAP, j'arrivais plus à exécuter le script.

The screenshot shows a Python IDE with a file named `PROJETBILIGHA.py`. The code in the editor is as follows:

```
1
2
3
4 def main():
5     n = input("a- Network scanner\nb- Vulnerabilities Detection\nc- Exploit\nplease enter a letter : ")
6     if _name_ == "_main_":
7         main()
8
```

The terminal window at the bottom displays the following output:

```
File "c:\PROJET\PYTHON\projetproBILIGHA.py", line 14
    ip = input("please enter the ip address: ")
IndentationError: unexpected indent
PS C:\PROJET\PYTHON> & C:/Users/Lenovo/AppData/Local/Microsoft/WindowsApps/python3.11.exe c:/PROJET/PYTHON/projetproBILIGHA.py
File "c:\PROJET\PYTHON\projetproBILIGHA.py", line 13
    ip = input("please enter the ip address: ")
IndentationError: unexpected indent
PS C:\PROJET\PYTHON> & C:/Users/Lenovo/AppData/Local/Microsoft/WindowsApps/python3.11.exe c:/PROJET/PYTHON/PROJETBILIGHA.py
a- Network scanner
b- Vulnerabilities Detection
c- Exploit
please enter a letter : 
```

The IDE interface includes a sidebar with icons for Explorer, Search, Source Control, Run and Debug, Extensions, and Testing. The bottom status bar shows the current cursor position as L 8, col 5, with 4 spaces, UTF-8 encoding, CRLF line endings, and Python 3.11.3 64-bit (microsoft store) as the interpreter.