

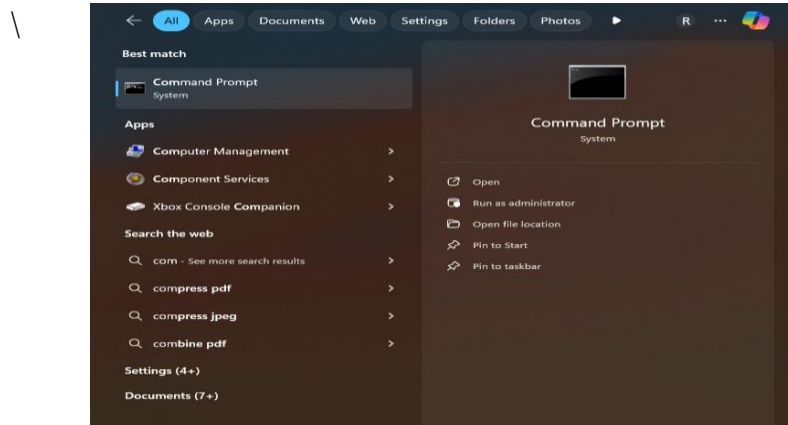
NAMA : Nabila Sintia

NIM : 09011282126073

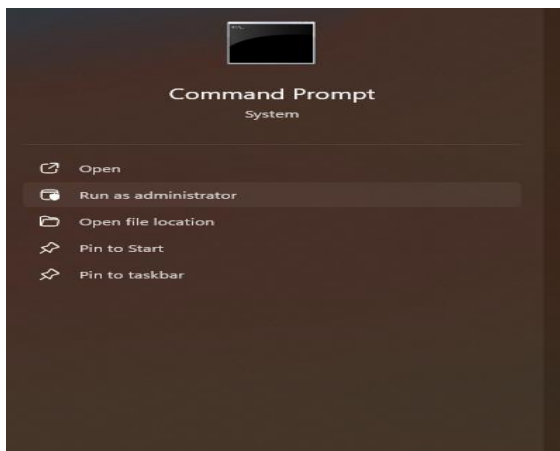
Kelas : SK 7

LAPORAN KEAMANAN JARKOM LAB 2

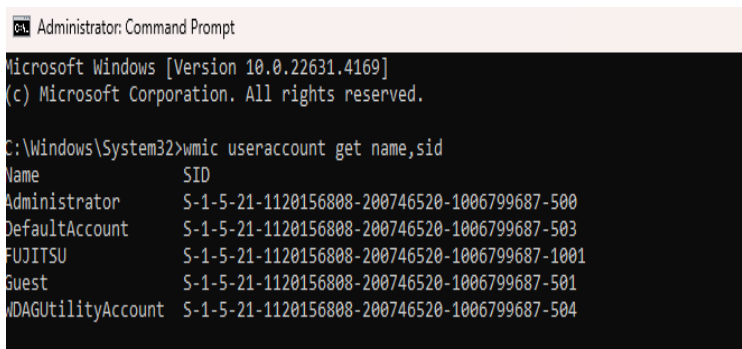
1. Buka command prompt



2. Klik Run Administrator



3. Mengetik Command wmic useraccount get name,sid



- Mengetik Command `cd : C:\Users\FUJITSU\Downloads\pwdump7` (Lokasi tempat Pwdump7)
- Terus melakukan ekstraksi ke Pwdump7.Exe

```
C:\Windows\System32>cd C:\Users\FUJITSU\Downloads\pwdump7

C:\Users\FUJITSU\Downloads\pwdump7>PwDump7.exe
PwDump v7.1 - raw password extractor
Author: Andres Tarasco Acuna
url: http://www.514.es

Administrator:500:A77B946089A33F962FFA4B4C52C2CA24:F7A4AD039FECC6E94EDD5F2B05285F4F:::
Guest:501:2986700B63F39684F20F5E79E081B7FC:BA87EE105D9385D1319474AB7FC767F4:::
503:8BCD8C6D416D6E6CB81556CDED43CF1D:7C04B8305B33BEC9E8B5C40FF10EE240:::
504:947AB91B062B8F2AB4672E7F3D4D6D54:F83249EDA9A58241E2149C2800E553D2:::
FUJITSU:1001:563C53CA60D408D851BEC05844EC61FC:C67047CDB74AE17CDBEDC70AE70D0284:::
```

- Ketik PwDump7.Exe > hashes.txt

```
C:\Users\FUJITSU\Downloads\pwdump7>PwDump7.exe > C:\hashes.txt
PwDump v7.1 - raw password extractor
Author: Andres Tarasco Acuna
url: http://www.514.es



C:\Users\FUJITSU\Downloads\pwdump7>
```

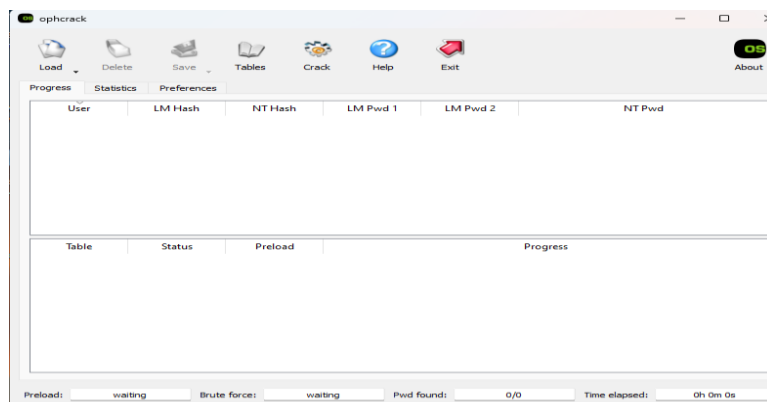
- Buka Notepad untuk melihat file hasehes.txt

```
File Edit View

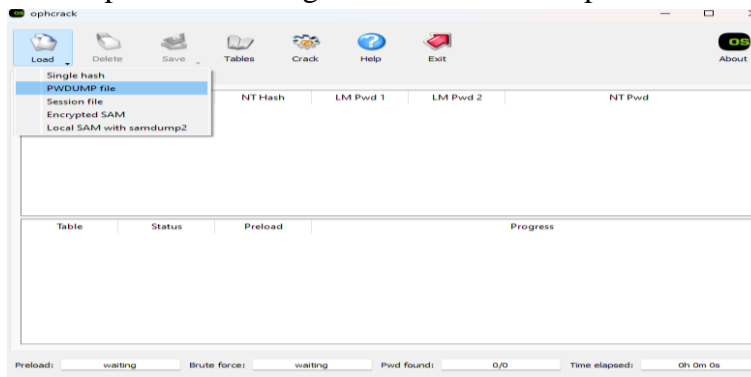
Administrator:500:A77B946089A33F962FFA4B4C52C2CA24:F7A4AD039FECC6E94EDD5F2B05285F4F:::
Guest:501:2986700B63F39684F20F5E79E081B7FC:BA87EE105D9385D1319474AB7FC767F4:::
503:8BCD8C6D416D6E6CB81556CDED43CF1D:7C04B8305B33BEC9E8B5C40FF10EE240:::
504:947AB91B062B8F2AB4672E7F3D4D6D54:F83249EDA9A58241E2149C2800E553D2:::
FUJITSU:1001:563C53CA60D408D851BEC05844EC61FC:C67047CDB74AE17CDBEDC70AE70D0284:::
|
```

- Melakukan Install Ophcrack

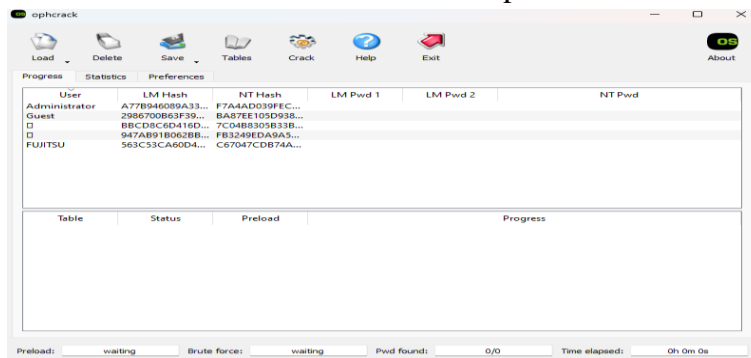
Name	Date modified	Type	Size
Today			
 ophcrack.exe	13/10/2024 8:43	Application	15.863 KB
 ophcrack_nogui.exe	13/10/2024 8:43	Application	1.971 KB



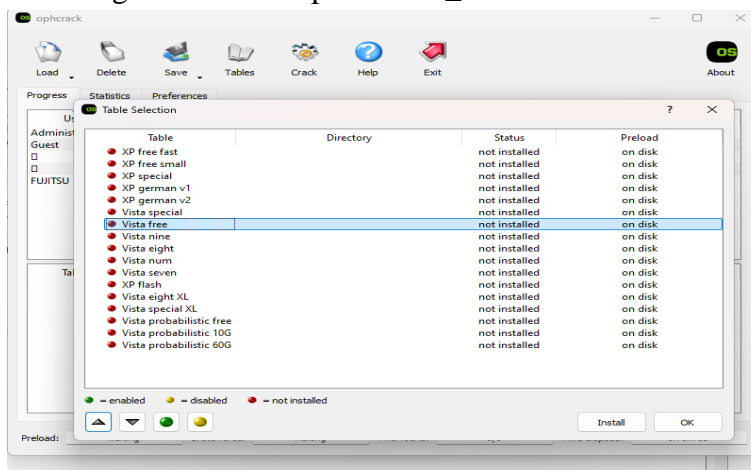
9. Buka Ophcrack klik bagian load klik Pwdump



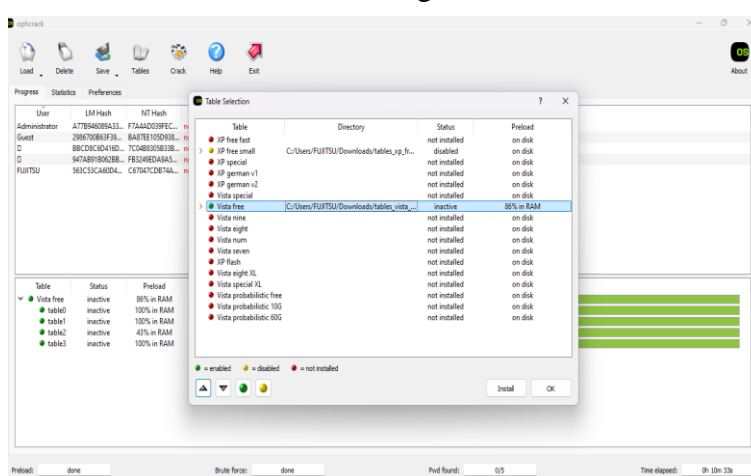
10. Memasukkan File hashes.txt kedalam Ophcrack



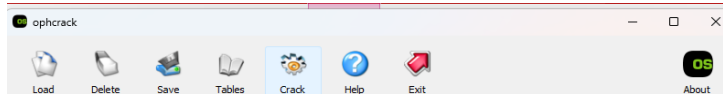
11. Buka bagian Table dan pilih Vista_Free



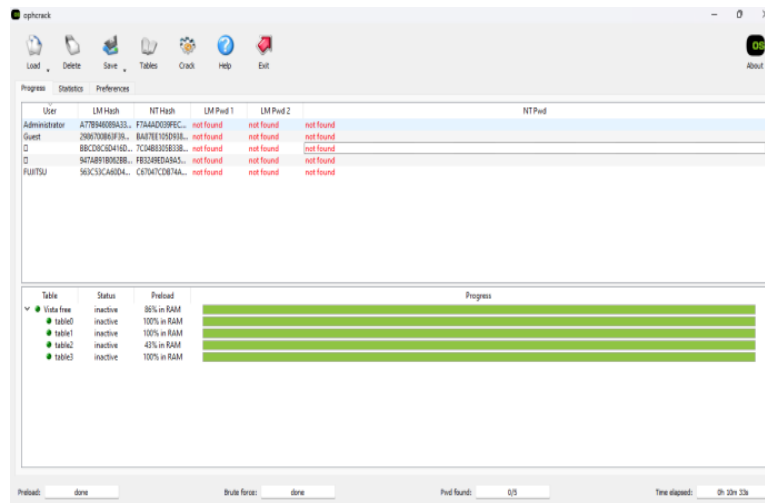
12. Melakukan install vista free dengan memasukkan file install table_vista_free



13. Pilih menu crack



14. Melakukan Crack File hashes tadi dengan table_vista_free seperti gambar dibawah



KESIMPULAN: Hasil praktikum dengan OprCrack menunjukkan status "not found," yang mengindikasikan bahwa password yang dicoba kemungkinan memiliki tingkat kompleksitas tinggi atau tidak tercakup dalam tabel rainbow yang digunakan. Hal ini bisa terjadi karena keterbatasan tabel rainbow dalam mencakup berbagai kombinasi password yang lebih kompleks.