

```
C:\Windows\System32>tasklist
```

Nombre de imagen	PID	Nombre de sesión	Núm. de ses.	Uso de memor
System Idle Process	0	Services	0	8 KB
System	4	Services	0	2.580 KB
Registry	272	Services	0	66.064 KB
smss.exe	856	Services	0	852 KB
csrss.exe	1136	Services	0	3.644 KB
wininit.exe	1236	Services	0	4.060 KB
services.exe	1324	Services	0	13.680 KB
lsass.exe	1388	Services	0	27.180 KB
svchost.exe	1544	Services	0	29.192 KB
fontdrvhost.exe	1576	Services	0	1.172 KB
svchost.exe	1664	Services	0	15.908 KB
svchost.exe	1716	Services	0	9.184 KB
svchost.exe	1880	Services	0	5.116 KB
svchost.exe	1980	Services	0	7.380 KB
svchost.exe	1996	Services	0	5.904 KB
svchost.exe	900	Services	0	2.880 KB
svchost.exe	1472	Services	0	11.728 KB
svchost.exe	1660	Services	0	7.232 KB
svchost.exe	2164	Services	0	8.100 KB
svchost.exe	2208	Services	0	15.152 KB
svchost.exe	2216	Services	0	16.572 KB
svchost.exe	2272	Services	0	5.860 KB
svchost.exe	2412	Services	0	2.988 KB
svchost.exe	2580	Services	0	7.012 KB
svchost.exe	2744	Services	0	4.868 KB
NVDisplay.Container.exe	2828	Services	0	28.876 KB
svchost.exe	2836	Services	0	4.908 KB
svchost.exe	2868	Services	0	4.276 KB
svchost.exe	2944	Services	0	17.248 KB
amdfendrsr.exe	2952	Services	0	2.300 KB
AsusCertService.exe	2960	Services	0	1.444 KB
svchost.exe	2116	Services	0	2.192 KB
svchost.exe	2080	Services	0	8.432 KB
svchost.exe	2228	Services	0	5.452 KB
Memory Compression	3100	Services	0	42.112 KB
svchost.exe	3120	Services	0	6.580 KB
svchost.exe	3164	Services	0	6.332 KB
svchost.exe	3172	Services	0	8.112 KB
svchost.exe	3248	Services	0	14.540 KB
svchost.exe	3284	Services	0	4.008 KB
svchost.exe	3484	Services	0	37.552 KB
audiodg.exe	3544	Services	0	17.720 KB
svchost.exe	3776	Services	0	4.148 KB

```
C:\Windows\System32>hostname  
LAPTOP-PBL94P2E
```

```
C:\Windows\System32>set
ACSVPort=1753
ACSVPortEnd=1753
APPDATA=C:\Users\pange\AppData\Roaming
CommonProgramFiles=C:\Program Files\Common Files
CommonProgramFiles(x86)=C:\Program Files (x86)\Common Files
COMPUTERNAME=LAPTOP-PBL94P2E
ComSpec=C:\Windows\System32\cmd.exe
HKEY_CURRENT_USER=C:\Windows\System32\Users\DriverData
HKEYDRIVE=C:
KOPERPATH=C:\Users\pange
LOCALAPPDATA=C:\Users\pange\AppData\Local
NUMBER_OF_PROCESSORS=16
OneDrive=C:\Users\pange\OneDrive - INTEC
OneDriveCloudStorage=C:\Users\pange\OneDrive - INTEC
OS=Windows NT
Path=C:\Windows\System32;C:\Windows\WindowsPowerShell\v1.0\;C:\Windows\System32\WindowsPowerShell\v1.0\;C:\Windows\System32\OpenSSH\;C:\Program Files\NVIDIA Corporation\NVIDIA AppVol\15.0\;C:\Program Files\Microsoft SQL Server\15.0\Tools\bin\;C:\Program Files\Microsoft SQL Server\15.0\Tools\bin\150\;C:\Program Files\Microsoft SQL Server\16.0\Tools\bin\;C:\Program Files\Microsoft SQL Server\16.0\Tools\bin\160\;C:\Program Files\Microsoft SQL Server\17.0\Tools\bin\;C:\Program Files\Python\Python311\Scripts\;C:\Users\pange\AppData\Local\Programs\Python\Python311\;C:\Users\pange\AppData\Local\Programs\Python\Python311\;C:\Users\pange\AppData\Local\Microsoft\Wind
PROCESSOR_ARCHITECTURE=AMD64
PROCESSOR_IDENTIFIER=AMD64 Family 25 Model 33 Stepping 2, AuthenticAMD
PROCESSOR_REVISION=2102
ProgramData=C:\ProgramData
ProgramFiles=C:\Program Files
ProgramFiles(x86)=C:\Program Files (x86)
ProgramFiles64=C:\Program Files
ProgramW6432=C:\Program Files
PRODPRT=$P$0
PUBLIC=C:\Windows\Program Files\WindowsPowerShell\Modules\;C:\Windows\System32\WindowsPowerShell\v1.0\Modules\;C:\Program Files (x86)\Microsoft SQL Server\16.0\Tools\PowerShell\Modules\
PublicPort=2212
SystemDrive=C:
SystemRoot=C:\Windows
TEMP=C:\Users\pange\AppData\Local\Temp
TMP=C:\Users\pange\AppData\Local\Temp
USERDOWNS=LAPTOP-PBL94P2E
USERDOWNSNAME=LAPTOP-PBL94P2E
USERNAME=pange
USERPROFILE=C:\Users\pange
PATHTO=C:\Windows\
```

```
C:\Windows\System32>net user

Cuentas de usuario de \\LAPTOP-PBL94P2E

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Administrador           DefaultAccount          Invitado
pange                  WDAGUtilityAccount
Se ha completado el comando correctamente.
```

```
C:\Windows\System32>■
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```
C:\Windows\System32>powercfg /a
Los siguientes estados de suspensión están disponibles en este sistema:
    Modo de espera (S3)
    Hibernar
    Suspensión híbrida
    Inicio rápido

Los siguientes estados de suspensión no están disponibles en este sistema:
    Modo de espera (S1)
        El firmware del sistema no admite este estado de espera.

    Modo de espera (S2)
        El firmware del sistema no admite este estado de espera.

    Modo de espera (inactivo de baja energía S0)
        El firmware del sistema no admite este estado de espera.
```

```
C:\Windows\System32>
```

```
C:\Windows\System32>driverquery
```

Nombre módulo.	Nombre para mostrar	Tipo control.	Fecha de vínculo
1394ohci	Controladora de host	c Kernel	
3ware	3ware	Kernel	18/05/2015 18:28:03
ACPI	Controlador Microsoft	Kernel	
AcpiAudioCom	Controlador de composición	Kernel	
AcpiDev	Controlador de dispositivo	Kernel	
acpiex	Microsoft ACPIEx	Drive Kernel	
acpipagr	Controlador de agregado	Kernel	
AcpiPmi	Controlador de medidor	Kernel	
acpitime	Controlador de alarma	Kernel	
Acx01000	Acx01000	Kernel	
ADP80XX	ADP80XX	Kernel	09/04/2015 16:49:48
AFD	Controlador de función	Kernel	
afunix	afunix	Kernel	
ahcache	Application Compatibil	Kernel	
amdacpbus	Audio Coprocessor	Drive Kernel	10/10/2024 0:43:35
amdfendr	AMD Crash Defender	Dri Kernel	25/07/2024 10:15:44
amdfendrmgr	AMD Crash Defender	Man Kernel	25/07/2024 10:16:00
amdgpio2	AMD GPIO Client	Driver Kernel	05/04/2024 1:33:21
amdgpio3	AMD GPIO Client	Driver Kernel	14/03/2016 6:19:36
amdi2c	Servicio de controlado	Kernel	20/03/2019 0:57:33
AmdK8	Controlador de procesa	Kernel	
AMDPCIDev	AMD PCI	Kernel	27/10/2022 1:17:38
AmdPPM	Controlador de procesa	Kernel	
amdpsp	AMD PSP Service	Kernel	16/07/2024 22:53:50
AMDRyzenMast	AMDRyzenMasterDriver	S Kernel	13/05/2022 2:01:00
amdsata	amdsata	Kernel	14/05/2015 8:14:52
amdsbs	amdsbs	Kernel	11/12/2012 17:21:44
amdwps	Controlador de program	Kernel	
amdxata	amdxata	Kernel	30/04/2015 20:55:35
AMDXE	AMD Controller Emulati	Kernel	02/04/2024 18:52:01
AppID	Controlador de AppId	Kernel	
AppleSSD	Apple Solid State Driv	Kernel	11/11/2019 17:24:17
applockerflt	Controlador de filtro	Kernel	
arcsas	Adaptec SAS/SATA-II	RA Kernel	09/04/2015 15:12:07
Asusgio3	Asusgio3	Kernel	03/07/2024 21:34:06