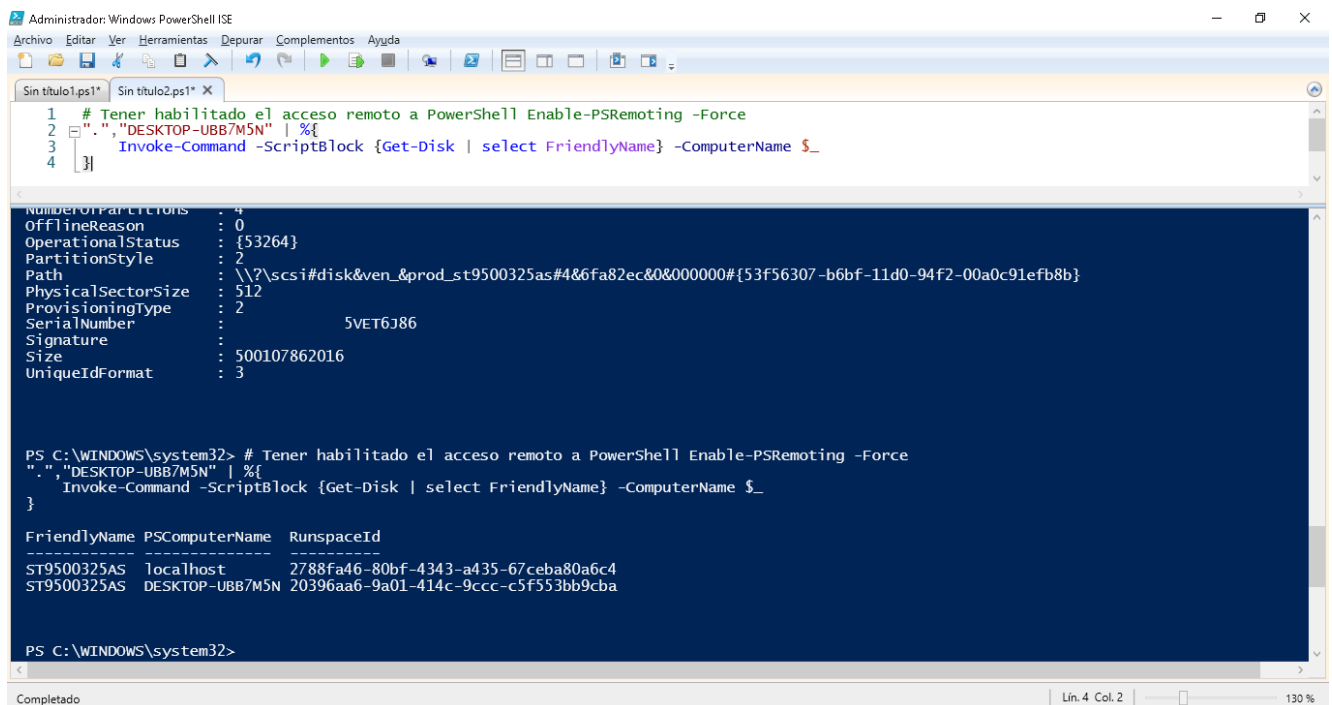


Ver información remotamente sobre los discos que están instalados en Windows en equipos de la red mediante PowerShell

[crayon-6a9d500659ebc358135537/]



```
1 # Tener habilitado el acceso remoto a PowerShell Enable-PSRemoting -Force
2 ".","DESKTOP-UBB7M5N" | %{
3     Invoke-Command -ScriptBlock {Get-Disk | select FriendlyName} -ComputerName $_
4 }
```

NumberOfPartitions : 4
OfflineReason : 0
OperationalStatus : {53264}
PartitionStyle : 2
Path : \\?\scsi#disk&ven_&prod_st9500325as#4&6fa82ec&0&0000000#{53f56307-b6bf-11d0-94f2-00a0c91efb8b}
PhysicalSectorSize : 512
ProvisioningType : 2
SerialNumber : 5VET6J86
Signature :
Size : 500107862016
UniqueIdFormat : 3

PS C:\WINDOWS\system32> # Tener habilitado el acceso remoto a PowerShell Enable-PSRemoting -Force
".","DESKTOP-UBB7M5N" | %{
 Invoke-Command -ScriptBlock {Get-Disk | select FriendlyName} -ComputerName \$_
}

FriendlyName	PSComputerName	RunspaceId
ST9500325AS	localhost	2788fa46-80bf-4343-a435-67ceba80a6c4
ST9500325AS	DESKTOP-UBB7M5N	20396aa6-9a01-414c-9ccc-c5f553bb9cba

PS C:\WINDOWS\system32>

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