

WMI i CIM. Praca z obiektami właściwościami i metodami - KLUCZ

1. `Get-WmiObject Win32_NetworkAdapter`

2. `Get-WmiObject Win32_NetworkAdapter | GM`

3.

`Get-WmiObject -Class Win32_NetworkAdapter | Select-Object Name, ServiceName`

`Get-CimInstance -ClassName Win32_NetworkAdapter | Select-Object Name, ServiceName`

`Get-WmiObject Win32_NetworkAdapter | where ServiceName -eq netvsc`

`Get-WmiObject Win32_NetworkAdapter | where ServiceName -eq NETwNb64`

4. `Get-WmiObject Win32_NetworkAdapter | Where-Object {$_.ServiceName -eq "netvsc"} |
ForEach-Object { $_.Disable() }`

5. `Get-WmiObject Win32_NetworkAdapter | where ServiceName -eq netvsc | Invoke-WmiMethod -
Name Enable`

6. `gwmi Win32_NetworkAdapterConfiguration | where DHCPEnabled`

7. `gwmi Win32_NetworkAdapterConfiguration | where DHCPEnabled | gm`

8. `gwmi Win32_NetworkAdapterConfiguration | where DHCPEnabled | Invoke-wmiMethod -Name
ReleaseDHCPLease`

9. `gwmi Win32_NetworkAdapterConfiguration | where DHCPEnabled | Invoke-wmiMethod -Name
RenewDHCPLease`