

LAN IP adresa

written by js | 2021-09-19

bash.sh

- `lshw -c network | sed "s/ /\n/gI" | grep -i "ip=" | awk -F= '{print $2}'`
- `ip -4 -br a | awk '{print $3}'`
- `ip -4 -br a | grep -i "192\.168\.\.|10\." | awk '{print $3}'`

powershell.ps1

IPv4 / IPv6

- `[System.Net.Dns]::GetHostAddresses([System.Net.Dns]::GetHostName()) | foreach {write $_.IPAddressToString}`
- `[System.Net.Dns]::GetHostAddresses([System.Net.Dns]::GetHostName()) | foreach {write $_.IPAddressToString}[0]`

Samo IPv4

- `[System.Net.Dns]::GetHostAddresses([System.Net.Dns]::GetHostName()) | Where-Object { $_.AddressFamily -eq 'InterNetwork' } | foreach {write $_.IPAddressToString}`

batch.cmd

- `wmic NICCONFIG WHERE IPEnabled=true GET IPAddress`

sysinfo hwinfo lanipinfo ipaddress xhwinfo xipinfo xipaddress xsysinfo ip adresa xlan