

See Also:

https://docs.google.com/document/d/1yvlu6m-AMZRd_Ggodsjle_oczfrM3u_HfzuRFeyqgzM/edit

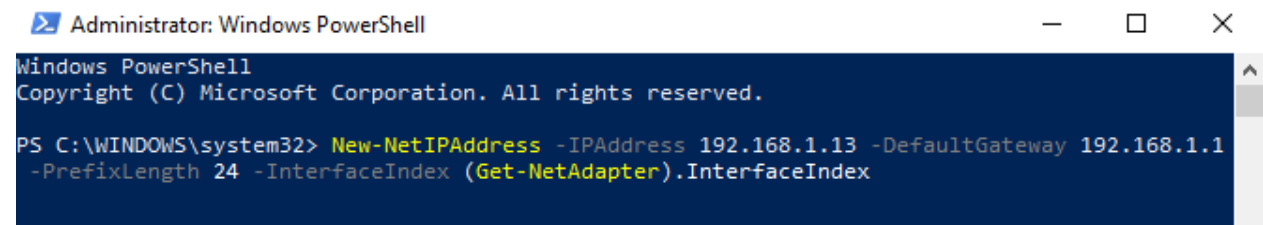
RIP in piece cam

Change Computer Name, be aware you need to restart to see changes:

- PS C:\> Rename-Computer -NewName "<NEW_NAME>" -Restart
- Echo "%COMPUTERNAME%" to see changes'

Set static IP address:

- New-NetIPAddress -IPAddress <ip_address> -DefaultGateway <default_gateway> -PrefixLength <subnet_mask_in_bit_format> -InterfaceIndex (Get-NetAdapter).InterfaceIndex

A screenshot of a Windows PowerShell window titled "Administrator: Windows PowerShell". The window has a dark blue background with white text. The command entered is: `New-NetIPAddress -IPAddress 192.168.1.13 -DefaultGateway 192.168.1.1 -PrefixLength 24 -InterfaceIndex (Get-NetAdapter).InterfaceIndex`. The command is highlighted in yellow. The window also shows the copyright notice for Microsoft Corporation.

Change DNS Client Server Address:

- Set-DNSClientServerAddress -InterfaceIndex (Get-NetAdapter).InterfaceIndex -ServerAddress <ip>

Add a trusted host in order to add computer to domain

- Winrm set winrm/config/client '@{TrustedHosts="bayonetta,dk"}'
- Set-Item wsman:\localhost\client\TrustedHosts -Concatenate -Force