

Konfiguracja IP:

Get-NetIPAddress [interface index]

New-NetIPAddress -InterfaceIndex [] -IPAddress [Ip] -PrefixLength [Maska np. 24] -
AddressFamily
IPv4

Set-DnsClientServerAddress -InterfaceIndex [] -ServerAddresses {[Ip1],[Ip2]}

Rename-NetAdapter -Name [Alias] -NewName [nowy Alias]

Konta:

Set-LocalUser -Name Administrator -Password (ConvertTo-SecureString [hasło] -AsPlainText -
Force)

New-ADUser -Path [lokalizacja] -Name [nazwa] -GivenName [pełna nazwa] -Description [opis]
-AccountPassword (ConvertTo-SecureString -AsPlainText [hasło] -Force)

Grupy

Add-ADGroupMember -Identity [lokalizacja grupy] -Members [lokalizacja użytkownika]

New-ADGroup -Path [lokalizacja] -Name Pracownicy -GroupCategory [zabezpieczeń itp.] -
GroupScope [globalna itp.]

DHCP

Add-DhcpServerv4Scope -Name [nazwa] -StartRange [ip] -EndRange [ip] -LeaseDuration
(New-TimeSpan -Hours []) -SubnetMask [] -State []

Add-DhcpServerv4ExclusionRange -ScopeId [] -StartRange [] -EndRange []

Add-DhcpServerv4Reservation -ScopeId [] -IPAddress [] -ClientId [mac]

set-DhcpServerv4OptionValue -ScopeId [] -OptionId [] -Value []

DNS:

[Forward]

Add-DnsServerPrimaryZone -Name [] -ReplicationScope Forest

Add-DnsServerResourceRecordA -ZoneName [] -IPv4Address []

Add-DnsServerResourceRecordMX -MailExchange [mail] -ZoneName [] -Name [] -Preference

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[Reverse]

Add-DnsServerPrimaryZone -NetworkId [] -ReplicationScope Forest