

powershell

get-service
start-service
stop-service
get-process
get-windowsfeature
add-windowsfeature /install-windowsfeature/
remove-windowsfeature
show-command /shcm/
restart-computer

remove-windowsfeature server-gui-mgmt-infra
restart-computer
powershell
add-windowsfeature powershell-ise
show-command
servermanager

sconfig

Rename-Computer ComputerName

Restart-Computer

New-NetIPAddress -IPAddress 10.10.10.1 -InterfaceAlias "Ethernet" -DefaultGateway 10.10.10.1 -
AddressFamily IPv4 -PrefixLength 24

Set-DnsClientServerAddress -InterfaceAlias "Ethernet" -ServerAddresses 10.10.10.1

Install-WindowsFeature AD-Domain-Services -IncludeManagementTools

Install-ADDSForest -DomainName sul.local

New-ADUser -SamAccountName User1 -UserPrincipalName user1@sul.local -AccountPassword
(read-host "Set user password" -assecurestring) -name "User1" -enabled \$true -
PasswordNeverExpires \$true -ChangePasswordAtLogon \$false

NEW-ADOrganizationalUnit "emberek"

Get-ADUser User1 | Move-ADObject -TargetPath 'OU=emberek,DC=sul,DC=,DC=local'

Install-WindowsFeature DHCP -IncludeManagementTools

Add-DhcpServerv4Scope -Name "Internal" -StartRange 10.10.10.10 -EndRange 10.10.10.250 -
SubnetMask 255.255.255.0

Set-DhcpServerv4OptionValue -ScopeID "Internal " -DNSServer 10.10.10.1
-DNSDomain sul.local -Router 10.10.10.1