#R3@dPDFp@\$\$123!

W32tm /config /manualpeerlist:"0.hu.pool.ntp.org 1.hu.pool.ntp.org 2.hu.pool.ntp.org 3.hu.pool.ntp.org" /syncfromflags:manual /reliable:yes /update

Set-TimeZone -Name "Central Europe Standard Time"

Get-TimeZone

Install-WindowsFeature AD-domain-services -IncludeManagementTools -Verbose

Install-ADDSForest -DomainName xycompany.xy -ForestMode Win2012R2 -DomainMode Win2012R2 -DomainNetbiosName XYCOMPANY -InstallDns:\$true

Install-WindowsFeature DHCP -IncludeManagementTools -Verbose

Add-DhcpServerv4Scope -Name xycompany_scope -StartRange_172.16.0.100 -EndRange 172.16.0.150 -SubnetMask 255.255.0.0

Set-DhcpServerv4OptionValue -DnsDomain xycompany.xy -DnsServer_172.16.0.254, 172.16.0.254 -Router_172.16.0.1 -Force

Add-DhcpServerInDC -DnsName winserverpdc.xycompany.xy

Get-DhcpServerv4Scope | Select-Object -Property *

Restart-Service DHCPServer

shutdown -r

Install-WindowsFeature -Name AD-Domain-Services -IncludeManagementTools -Verbose

Install-ADDSDomainController -InstallDns -Credential (Get-Credential xycompany\Administrator) -DomainName xycompany.xy -SafeModeAdministratorPassword (ConvertTo-SecureString -AsPlainText "#Aa123456789@" -Force)

Install-WindowsFeature DHCP -IncludeManagementTools -Verbose

Set-DhcpServerv4OptionValue -DnsDomain xycompany.xy -DnsServer 172.16.0.254,172.16.0.253 -Router 172.16.0.1

Add-DhcpServerInDC -DnsName winserverbdc.xycompany.xy

Add-DhcpServerv4Failover -ComputerName "winserverpdc.xycompany.xy" -PartnerServer "winserverbdc.xycompany.xy" -Name "winserverpdc-winserverbdc-hot_standby" -ServerRole Active -ReservePercent 10 -MaxClientLeadTime 1:00:00 -StateSwitchInterval 00:45:00 - Scopeld_172.16.0.0 -SharedSecret "#Aa123456789@"

Set-DnsServerForwarder -IPAddress_8.8.8.8

Get-DhcpServerv4Scope | Select-Object -Property *

Restart-Service DHCPServer

shutdown -r