

## Content of List Domain Information.ps1 ( Site 1 )

```
$strComputer = "."

$collItems = get-wmiobject -class "Win32_NTDomain" -namespace "root\CIMV2" `
-computername $strComputer

foreach ($objItem in $collItems) {
  write-host "Caption: " $objItem.Caption
  write-host "Client Site Name: " $objItem.ClientSiteName
  write-host "Creation Class Name: " $objItem.CreationClassName
  write-host "DC Site Name: " $objItem.DcSiteName
  write-host "Description: " $objItem.Description
  write-host "DNS Forest Name: " $objItem.DnsForestName
  write-host "Domain Controller Address: " $objItem.DomainControllerAddress
  write-host "Domain Controller Address Type: " $objItem.DomainControllerAddressType
  write-host "Domain Controller Name: " $objItem.DomainControllerName
  write-host "Domain GUID: " $objItem.DomainGuid
  write-host "Domain Name: " $objItem.DomainName
  write-host "DS Directory Service Flag: " $objItem.DSDirectoryServiceFlag
  write-host "DS DNS Controller Flag: " $objItem.DSDnsControllerFlag
  write-host "DS DNS Domain Flag: " $objItem.DSDnsDomainFlag
  write-host "DS DNS Forest Flag: " $objItem.DSDnsForestFlag
  write-host "DS Global Catalog Flag: " $objItem.DSGlobalCatalogFlag
  write-host "DS Kerberos Distribution Center Flag: " $objItem.DSKerberosDistributionCenterFlag
  write-host "DS Primary Domain Controller Flag: " $objItem.DSPrimaryDomainControllerFlag
  write-host "DS Time Service Flag: " $objItem.DSTimeServiceFlag
  write-host "DS Writable Flag: " $objItem.DSWritableFlag
  write-host "Installation Date: " $objItem.InstallDate
  write-host "Name: " $objItem.Name
  write-host "Name Format: " $objItem.NameFormat
  write-host "Primary Owner Contact: " $objItem.PrimaryOwnerContact
  write-host "Primary Owner Name: " $objItem.PrimaryOwnerName
  write-host "Roles: " $objItem.Roles
  write-host "Status: " $objItem.Status
  write-host
}
```