Jalon : Configuration d'Active Directory Domain Services (ADDS) sur HQDCSRV

1. Vérification des informations de domaine

Commande:

```
Get-ADDomain
```

Résultat :

```
AllowedDNSSuffixes
                                   : {}
                                   : {rem.wsl2024.org}
ComputersContainer
                                   : CN=Computers, DC=wsl2024, DC=org
DeletedObjectsContainer
                                   : CN=Deleted Objects, DC=wsl2024, DC=org
DistinguishedName
                                   : DC=wsl2024,DC=org
                                   : wsl2024.org
DNSRoot
DomainControllersContainer
                                  : OU=Domain Controllers, DC=wsl2024, DC=org
DomainMode
                                  : Windows2016Domain
                                   : S-1-5-21-4033187911-3485779975-3754915922
ForeignSecurityPrincipalsContainer : CN=ForeignSecurityPrincipals,DC=wsl2024,DC=org
                                  : wsl2024.org
InfrastructureMaster
                                   : HQDCSRV.wsl2024.org
LastLogonReplicationInterval
LinkedGroupPolicyObjects
                                   : {cn={91327A7F-AD79-49B6-AB21-
6911559BBF8A},cn=policies,cn=system,DC=wsl2024,DC=org
                                     CN={31B2F340-016D-11D2-945F-
00C04FB984F9},CN=Policies,CN=System,DC=wsl2024,DC=org}
LostAndFoundContainer
                                  : CN=LostAndFound, DC=wsl2024, DC=org
ManagedBy
Name
                                  : wsl2024
NetBIOSName
                                   : WSL2024
ObjectClass
                                   : domainDNS
ObjectGUID
                                   : 4658fe9f-8d5f-4f13-8b69-ad340c1c443e
ParentDomain
PDCEmulator
                                   : HQDCSRV.wsl2024.org
PublicKeyRequiredPasswordRolling
                                   : True
QuotasContainer
                                   : CN=NTDS Quotas, DC=wsl2024, DC=org
ReadOnlyReplicaDirectoryServers
ReplicaDirectoryServers
                                   : {HQDCSRV.wsl2024.org}
RIDMaster
                                   : HQDCSRV.wsl2024.org
SubordinateReferences
                                   : {DC=rem,DC=wsl2024,DC=org,
DC=ForestDnsZones,DC=wsl2024,DC=org,
                                     DC=DomainDnsZones, DC=wsl2024, DC=org,
CN=Configuration,DC=wsl2024,DC=org}
                                   : CN=System, DC=wsl2024, DC=org
UsersContainer
                                   : CN=Users,DC=wsl2024,DC=org
```

2. Vérification des informations de la forêt

Commande:

```
Get-ADForest
```

Résultat :

```
ApplicationPartitions : {DC=DomainDnsZones,DC=wsl2024,DC=org,
DC=ForestDnsZones,DC=wsl2024,DC=org}
CrossForestReferences : {}
DomainNamingMaster : HQDCSRV.wsl2024.org
Domains
                     : {rem.wsl2024.org, wsl2024.org}
ForestMode
                    : Windows2016Forest
                   : {HQDCSRV.wsl2024.org}
GlobalCatalogs
                    : wsl2024.org
Name
PartitionsContainer : CN=Partitions,CN=Configuration,DC=wsl2024,DC=org
RootDomain
                    : wsl2024.org
SchemaMaster
                   : HQDCSRV.wsl2024.org
                    : {Default-First-Site-Name}
Sites
SPNSuffixes
                    : {}
UPNSuffixes
                    : {}
```

3. Vérification des contrôleurs de domaine

Commande:

```
Get-ADDomainController
```

Résultat :

```
ComputerObjectDN
                          : CN=HQDCSRV,OU=Domain Controllers,DC=wsl2024,DC=org
DefaultPartition
                          : DC=wsl2024,DC=org
                          : wsl2024.org
Enabled
                          : True
Forest
                          : wsl2024.org
                          : HQDCSRV.wsl2024.org
HostName
                          : 6ec66d47-1033-48c1-aca2-171b3f0f43a7
InvocationId
IPv4Address
                          : 10.5.10.1
IPv6Address
                          : True
IsReadOnly
                          : False
LdapPort
                          : 389
Name
                          : HQDCSRV
NTDSSettingsObjectDN : CN=NTDS Settings,CN=HQDCSRV,CN=Servers,CN=Default-First-Site-
Name, CN=Sites, CN=Configuration, DC=wsl2024, DC=org
                     : Windows Server 2022 Standard Evaluation
OperatingSystem
OperatingSystemHotfix
OperatingSystemServicePack :
OperatingSystemVersion : 10.0 (20348)
OperationMasterRoles
                          : {SchemaMaster, DomainNamingMaster, PDCEmulator, RIDMaster...}
Partitions
                          : {DC=ForestDnsZones,DC=wsl2024,DC=org,
DC=DomainDnsZones,DC=wsl2024,DC=org, CN=Schema,CN=Configuration,DC=wsl2024,DC=org,
                            CN=Configuration,DC=wsl2024,DC=org...}
                           : CN=HQDCSRV, CN=Servers, CN=Default-First-Site-
ServerObjectDN
Name, CN=Sites, CN=Configuration, DC=wsl2024, DC=org
                          : 4d61ece5-6cc3-4f0e-a308-b470d3aad0fc
ServerObjectGuid
Site
                          : Default-First-Site-Name
SslPort
                           : 636
```