

Créer si besoin l'utilisateur sur le serveur ADDS avec le script si besoin ou si utilisateur existant passer la suite

Nommer le PC

Mise à jour

Ouvrir un Powershell en Administrateur

Activer l'utilisation des scripts

## Set-ExecutionPolicy Bypass

PowerShell

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Ouvrir Powershell ISE en admin

```
$PC = hostname

Set-DnsClientServerAddress -InterfaceAlias "Ethernet" -
ServerAddresses "192.9.200.251"

$boucle = $true

while ($boucle)
{
    write-host "-----Où se trouve $PC ?-----"
    ----"
    write-host " "
    write-host "1 - Atelier Bois"
    write-host " "
    write-host "2 - Atelier Métal"
    write-host " "
    write-host "3 - Bureaux Etage"
    write-host " "
    write-host "4 - Bureaux RDC"
    write-host " "
    write-host "5 - Lariix "
    write-host " "
    write-host "0 - Annuler "
    write-host " "
```

```

write-host "-----"
--- "

$choix = read-host "Faire un choix :"

switch($choix)
{
    1{$OU = "Atelier Bois"
        write-host "$PC est ajouté dans Atelier Bois"
    }
    2{$OU = "Atelier Metal"
        write-host "$PC est ajouté dans Atelier Métal"
    }
    3{$OU = "Bureaux Etage"
        write-host "$PC est ajouté dans Bureaux Etage"
    }
    4{$OU = "Bureaux RDC"
        write-host "$PC est ajouté dans Bureaux RDC"
    }
    5{$OU = "Lariix"
        write-host "$PC est ajouté dans Lariix"
    }

    0{$OU = " "
        write-host "$PC ne serra pas joint au domaine"
        $boucle = $false
    }

}

Add-Computer -DomainName pallanche.fr -Credential
PALLANCHE\Administrateur -OUPath "OU=$OU,OU=Pallanche
Computers,DC=pallanche,DC=fr" -restart
}

```

PowerShell

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Se connecter avec l'utilisateur du domaine

Ouvrir un powershell en mode administrateur

Activer l'utilisation des scripts

## Set-ExecutionPolicy Bypass

PowerShell

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Ouvrir Powershell ISE en admin

```
New-Item -ItemType Directory -Path "C:\" -Name "SPIP"

Copy-Item -Path "\\192.9.200.250\Partage\DIVERS\INFO\LOGICIELS\vso-
image-resizer_vso_image_resizer_4.0.3.6_francais_19762.exe" -
Destination "C:\SPIP"

Copy-Item -Path
"\\192.9.200.250\Partage\DIVERS\INFO\LOGICIELS\CADWORK\V29\CWSetup.e
xe" -Destination "C:\SPIP"

Copy-Item -Path
"\\192.9.200.250\Partage\DIVERS\INFO\Téléphonie\install-
common\CommunicationsClients.exe" -Destination "C:\SPIP"

Invoke-WebRequest -Uri
"https://app2.atera.com/GetAgent/Msi/?customerId=6&integratorLogin=c
ontact%40spip-informatique.com&customerName=PALLANCHE%20SAS" -
OutFile "C:\SPIP\Atera Agent.msi"
```

PowerShell

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Sur le serveur ADDS exécuter le script Préparation PC

```
$PC = read-host "Nom du PC ?"
$DC1 = "pallanche"
$DC2 = "fr"

$boucle = $true

while ($boucle)
{
    write-host "-----Où se trouve $PC ?-----"
    ----"
    write-host " "
```

```

write-host "1 - Atelier Bois"
write-host " "
write-host "2 - Atelier Métal"
write-host " "
write-host "3 - Bureaux Etage"
write-host " "
write-host "4 - Bureaux RDC"
write-host " "
write-host "5 - Lariix "
write-host " "
write-host "0 - Annuler "
write-host " "
write-host "-----"
--- "

$choix = read-host "Faire un choix :"

switch($choix){
    #Atelier Bois
        1{Move-ADObject -Identity "CN=$PC,CN=Pallanche
Computers,DC=$DC1,DC=$DC2" -TargetPath "OU=Atelier Bois,OU=Pallanche
Computers,DC=$DC1,DC=$DC2"

        Add-ADGroupMember -Identity "PRINT-Atelier Bois" -Members
"CN=$PC,OU=Atelier Bois,OU=Pallanche Computers,DC=$DC1,DC=$DC2"
        }
    #Atelier Métal
        2{Move-ADObject -Identity "CN=$PC,CN=Pallanche
Computers,DC=$DC1,DC=$DC2" -TargetPath "OU=Atelier
Metal,OU=Pallanche Computers,DC=$DC1,DC=$DC2"

        Add-ADGroupMember -Identity "PRINT-Atelier Metal" -Members
"CN=$PC,OU=Atelier Metal,OU=Pallanche Computers,DC=$DC1,DC=$DC2"
        }
    #Bureaux Etage

```

```

3{Move-ADObject -Identity "CN=$PC,CN=Pallanche
Computers,DC=$DC1,DC=$DC2" -TargetPath "OU=Bureaux
Etagé,OU=Pallanche Computers,DC=$DC1,DC=$DC2"

    Add-ADGroupMember -Identity "PRINT-Bureaux Etagé" -Members
"CN=$PC,OU=Bureaux Etagé,OU=Pallanche Computers,DC=$DC1,DC=$DC2"
}
#Bureaux RDC

4{Move-ADObject -Identity "CN=$PC,CN=Pallanche
Computers,DC=$DC1,DC=$DC2" -TargetPath "OU=Bureaux RDC,OU=Pallanche
Computers,DC=$DC1,DC=$DC2"

    Add-ADGroupMember -Identity "PRINT-Bureaux RDC" -Members
"CN=$PC,OU=Bureau RDC,OU=Pallanche Computers,DC=$DC1,DC=$DC2"
}
#Lariix

5{Move-ADObject -Identity "CN=$PC,CN=Pallanche
Computers,DC=$DC1,DC=$DC2" -TargetPath "OU=Lariix,OU=Pallanche
Computers,DC=$DC1,DC=$DC2"

    Add-ADGroupMember -Identity "PRINT-Lariix" -Members
"CN=$PC,OU=Lariix,OU=Pallanche Computers,DC=$DC1,DC=$DC2"
}

0{$boucle = $false}
}

$boucle = $false
}

```