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$DC1 = "pallanche"
$DC2 = "fr"

$boucle = $true

while ($boucle)
{
    write-host "-----CREER UN UTILISATEUR-----"
    write-host " "
    write-host "1 - Créer un utilisateur"
    write-host " "
    write-host "0 - Sortir"
    write-host " "
    write-host "-----"

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

    switch ($choix){

        1{$1 = @(

            $Prenom = read-host "Prénom ? (ex : Estebane)"
            $Nom = read-host "Nom ? (ex : Gardant)"
            $Login = $Prenom + "." + $Nom

            New-ADUser `
                -SamAccountName $Login `
                -UserPrincipalName "$Login@pallanche.fr" `
                -Name "$Prenom $Nom" `
                -GivenName $Prenom `
                -Surname $Nom `
                -Enabled $True `
                -ChangePasswordAtLogon $False `

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        -CannotChangePassword $True `
        -PasswordNeverExpires $True `
        -Path "OU=Pallanche Users,DC=$DC1,DC=$DC2" `
        -AccountPassword (convertto-securestring
"Sycomore42" -AsPlainText -Force)`
        -DisplayName "$Prenom $Nom"

Write-Warning "l'utilisateur $Login à été crée"

Write-host "-----ACCES PARTAGE ?-----"
-----"

write-host " "
write-host "1 - LECTURE UNIQUEMENT "
write-host " "
write-host "2 - LECTURE/ECRITURE "
write-host " "
write-host "3 - AUCUN ACCES"
write-host " "
write-host "-----"
----- "

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

switch ($choixPartage){

    1{Add-ADGroupMember `
        -Identity "NTFS-Partage R0" `
        -Members $Login

        Add-ADGroupMember `
        -Identity "MAPPAGE-Partage" `
        -Members $Login

        Add-ADGroupMember `
        -Identity "RACCOURCIS-Partage" `
        -Members $Login

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write-warning "$Login à accès à
PARTAGE en LECTURE UNIQUEMENT"}

2{Add-ADGroupMember `
    -Identity "NTFS-Partage Rw" `
    -Members $Login

Add-ADGroupMember `
    -Identity "MAPPAGE-Partage" `
    -Members $Login

Add-ADGroupMember `
    -Identity "RACCOURCIS-Partage" `
    -Members $Login

write-warning "$Login à accès à
PARTAGE en LECTURE/ECRITURE"}

3{Write-Warning "L'utilisateur $Login
n'a PAS ACCES à PARTAGE"}
}#Switch

Write-host "-----ACCES ARCHIVE ?-----"
-----"

write-host " "
write-host "1 - LECTURE UNIQUEMENT "
write-host " "
write-host "2 - LECTURE/ECRITURE "
write-host " "
write-host "3 - AUCUN ACCES"
write-host " "
write-host "-----"
----- "

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

switch ($choixArchive){

    1{Add-ADGroupMember `
        -Identity "NTFS-Archives R0" `
        -Members $Login

        Add-ADGroupMember `
        -Identity "MAPPAGE-Archive" `
        -Members $Login

        Add-ADGroupMember `
        -Identity "RACCOURCIS-Archive" `
        -Members $Login

        write-warning "$Login à accès à
ARCHIVE en LECTURE UNIQUEMENT"}

    2{Add-ADGroupMember `
        -Identity "NTFS-Archives RW" `
        -Members $Login

        Add-ADGroupMember `
        -Identity "MAPPAGE-Archive" `
        -Members $Login

        Add-ADGroupMember `
        -Identity "RACCOURCIS-Archive" `
        -Members $Login

        write-warning "$Login à accès à
ARCHIVE en LECTURE/ECRITURE"}

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3{Write-Warning "L'utilisateur $Login
n'a PAS ACCES à ARCHIVE"}
}#Switch

Write-host "-----ACCES CADWORK ?-----"
-----"

write-host " "
write-host "1 - ACCES "
write-host " "
write-host "2 - AUCUN ACCES "
write-host " "
write-host "-----"
----- "

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

switch ($choixCadwork){

1{Add-ADGroupMember `
-Identity "MAPPAGE-Cadwork" `
-Members $Login

write-warning "$Login à accès à
CADWORK"}

2{Write-Warning "L'utilisateur $Login
n'a PAS ACCES à CADWORK"}
}#Switch

$boucle = $false

})#1

0{$boucle = $false}
default {Write-Host "Choix invalide"-ForegroundColor
Red}

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}  
  
}
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