Wednesday, February 26, 2020

5:28 PM

[System.Management.Automation.PSCredential] $userCred = Get-UserCredentials -Credentials $Credentials

$content = Get-Content -Path D:\Jenkins\Inventory\UsJobs\CommitID\RS\commit\_$(Build.Buildid).txt

"##vso[task.setvariable variable=Message]$content"

echo $Env:Message

$a=("$(Release.EnvironmentName)").split("\_")

if($a[1] -eq "FKL") {

$b=$a[0]

"##vso[task.setvariable variable=Envfile]$b"

} elseif($a[1] -eq "DFW") {

$b=$a[0]

"##vso[task.setvariable variable=Envfile]$b"

} else {

"##vso[task.setvariable variable=Envfile]$(Release.EnvironmentName)"

}

Write-host $(Envfile)

"##vso[task.setvariable variable=sMSIVersion]$sF"

$password = ConvertTo-SecureString $secret -AsPlainText -Force

$credential = New-Object System.Management.Automation.PSCredential ($clientID, $password)

Connect-AzAccount -ServicePrincipal -Credential $credential -Tenant $tenantID