```powershell
$parameters = @{
Name = "HSCPSRepo"
SourceLocation = "\\hs-tools\tools\HSCCustomModules"
PublishLocation = "\\hs-tools\tools\HSCCustomModules"
InstallationPolicy = 'Trusted'
}

if (Get-PSRepository -Name HSCPSRepo)
{
    Write-Host "The local HSC Powershell repository HSCPSRepo is already installed"
    -ForegroundColor Green
}
else
{
    Write-Host "Installing local Powershell repository HSCPSRepo"
    Register-PSRepository @parameters
    Start-Sleep -Seconds 3
}

$currentPrincipal = New-Object
Security.Principal.WindowsPrincipal([Security.Principal.WindowsIdentity]::GetCurren
t())

if
($currentPrincipal.IsInRole([Security.Principal.WindowsBuiltInRole]::Administrator)
)
{
    Install-Module -Name HSC-CommonCodeModule -Repository HSCPSRepo
    Write-Host "HSC-CommonCodeModule installed successfully" -ForegroundColor Green
    Start-Sleep -Seconds 3
    Install-Module -Name HSC-ActiveDirectoryModule -Repository HSCPSRepo
    Write-Host "HSC-ActiveDirectoryModule installed successfully" -ForegroundColor
Green
    Start-Sleep -Seconds 3
    Install-Module -Name HSC-Office365Module -Repository HSCPSRepo
    Write-Host "HSC-Office365Module installed successfully" -ForegroundColor Green

}
else
{
    Write-Host "Relaunch Powershell as Admin to install the module"
}
```