```powershell
Import-Module BitsTransfer


$DownloadedInstaller="$env:temp\IBM_Cloud_CLI.exe"

$RepoHost="download.clis.cloud.ibm.com"

$metadataHost="$RepoHost/ibm-cloud-cli-metadata"

$binaryDownloadHost="$RepoHost/ibm-cloud-cli"


# fetch version metadata of CLI

$infoEndpoint="https://$metadataHost/info.json"

$req = [System.Net.WebRequest]::create($infoEndpoint)

$sr = new-object System.IO.StreamReader (($req.GetResponse()).GetResponseStream())

try {

    $result = $sr.ReadToEnd() | ConvertFrom-Json

}

catch {

    Write-Host 'Download latest CLI metadata failed. Please check your network connection. Quit installation.'

    return

}

finally {

    $sr.Close()

}


if ($null -eq $result -or $result -eq "") {

    Write-Host 'Download latest CLI metadata failed. Please check your network connection. Quit installation.'

    return

}


# parse latest version from metadata

$latestVersion = $result.latestVersion

if ($null -eq $latestVersion -or $latestVersion -eq "") {
```

```powershell
    Write-Host 'Unable to parse latest version number. Quit installation.'

    return

}


# Check platform

$Arch = (Get-Process -Id $PID).StartInfo.EnvironmentVariables['PROCESSOR_ARCHITECTURE'];

# Download File

if ($Arch -eq 'x86') {

    Write-Host 'Current platform is Win32. Downloading corresponding IBM Cloud CLI...';

    $downloadUrl = "https://$binaryDownloadHost/$latestVersion/IBM_Cloud_CLI_$latestVersion" +
"_386.exe"

}

elseif ($Arch -eq 'amd64') {

    Write-Host 'Current platform is Win64. Downloading corresponding IBM Cloud CLI...';

    $downloadUrl = "https://$binaryDownloadHost/$latestVersion/IBM_Cloud_CLI_$latestVersion" +
"_amd64.exe"

}

else {

    Write-Host 'Unknown platform. Quit installation.'

    return

}


$req = [System.Net.WebRequest]::create($downloadUrl)

$resp = $req.GetResponse()

Start-BitsTransfer -Source "$($resp.ResponseUri.AbsoluteUri)" -Destination "$DownloadedInstaller"


Write-Host 'Download complete. Executing installer...'

# Invoke slient installer

& $DownloadedInstaller /s /v"REBOOT=ReallySupress /qn"

Start-Sleep -s 10

Write-Host 'Install complete. Please restart to make the modification effective.'
```