

```

i> Function Invoke-SSH
{
    Param($Hostname,$Username,$Password, $CommandArray, $PlinkAndPath)

    $Target = $Username + '@' + $Hostname
    $plinkoptions = "-ssh $Target -i `\"C:\XXX\PuTTY\YourPrivateKey.ppk`\" -pw $
Password"

    #Authentication without privatekey. I didn't test this Method.
    #Plinkoptions = "-ssh $Target -pw $Password"

    #plink prompts to accept client host key. This section will login and acce
pt the host key then logout.

    $PlinkCommand = [string]::Format('echo y | & \"{0}\" {1} exit', $PlinkAndP
ath, $plinkoptions )

    $msg = Invoke-Expression $PlinkCommand
    $msg
}

$PlinkAndPath = "C:\XXX\PuTTY\plink.exe"
$Username = "root"
$Password = "rootPassword_OR_PassphraseForKeyauthentication"

Connect-VIServer "vCenterServerName" -User "vCenterUser" -Password "vCenterPas
sword"

foreach($VMHost in (Get-VMHost))
{
    $Hostname = $VMHost.Name
    Invoke-SSH -User $Username -Hostname $Hostname -Password $Password -PlinkA
ndPath $PlinkAndPath
}

Disconnect-VIServer "vCenterServerName" -Confirm:$false

```