

```
1 Start-Transcript -Path $psscriptroot\Logs\ADlocation-Transcript-$(Get-Date -Format
FileDateTime).txt
2
3 $room
4 $name
5 $comp = Get-ChildItem -Path \\hssccm\Packages\Logs\SCCMComputerLocations -Exclude
"Done"
6 foreach ($pc in $comp) {
7     $room=$null
8     $name=$null
9     $room = Get-Content $pc
10    $name = $($pc.Name) -replace ".txt",""
11    Write-Host "Trying - $name,$room"
12    try {
13        Set-ADComputer -Identity $name -Location $room
14        $testlocation = Get-ADComputer -Identity $name -Properties Location | Select-
Object Name,Location
15        if ($testlocation.Location -eq $room) {
16            Move-Item -Path "\\hssccm\Packages\Logs\SCCMComputerLocations\$( $pc.Name)" -
Destination "\\hssccm\Packages\Logs\SCCMComputerLocations\Done\$( $pc.Name)" -Force
17        }
18    }
19    catch {
20        "$Name - Computer Not Found"
21    }
22 }
23
24 }
25
26 Stop-Transcript
27
28
29 Get-ChildItem -Path "$PSScriptRoot\Logs\ADLocation-*" | Where-Object
{($_.LastWriteTime -lt (Get-Date).AddDays(-7))} | Remove-Item -Force
30
31
```