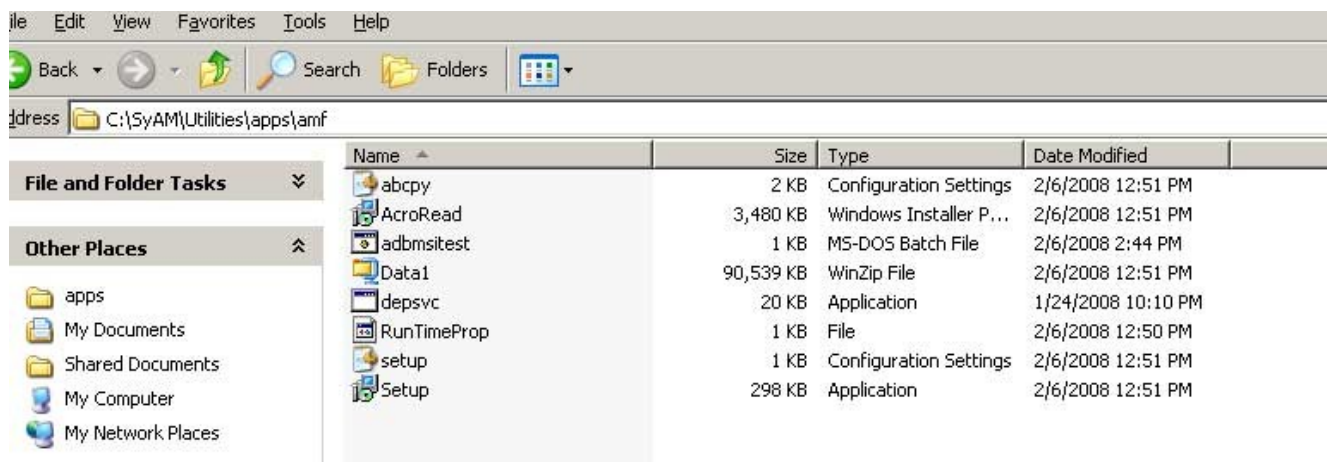


# SyAM Software™

## Deploying MSI packages using the Management Utility

Store the msi and associated files in a sub folder off of the apps folder

In our example we have stored the files for the Adobe Reader 8.11 in a sub folder called **amf**



Next copy the **depsvc.exe** from the **apps folder** to the new sub folder **amf**, this SyAM file is required by the Management Utility.

Now create a batch file that will define what runs on the remote system.

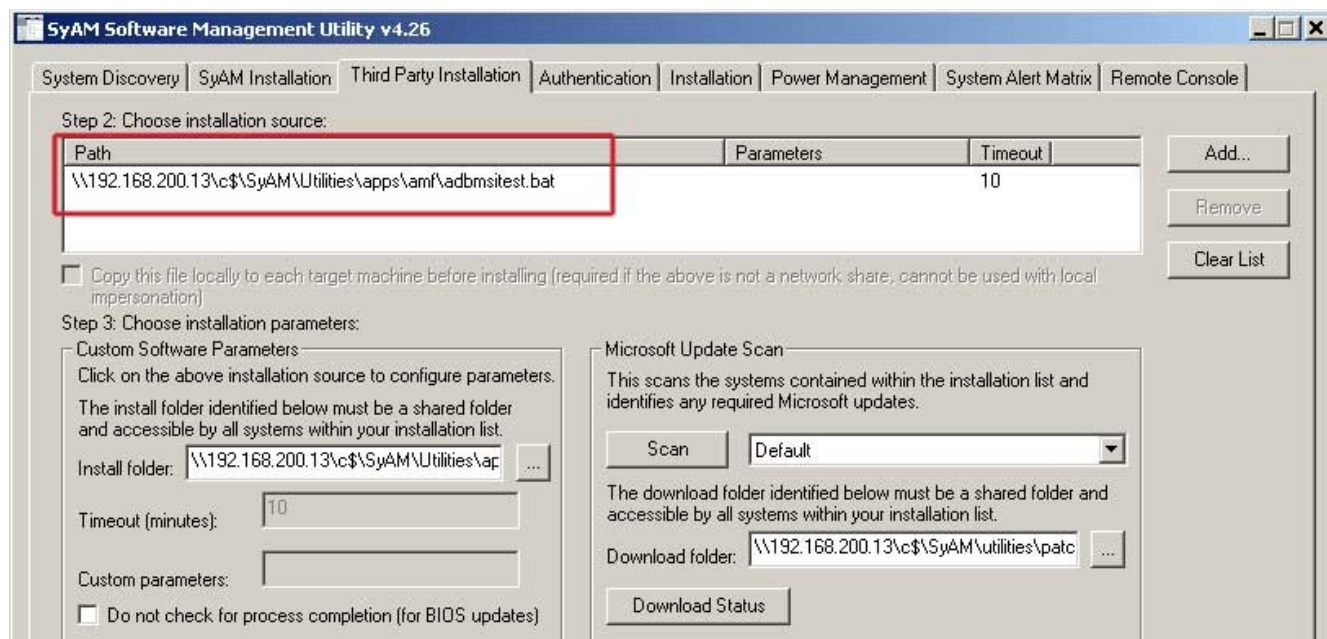
First running the command for msi execution, the path the network shared folder where the msi files are and then any additional silent installation parameters

Here is the batch file created to install Adobe Reader 8.11 MSI package

### **BATCH File called adbmsitest.bat**

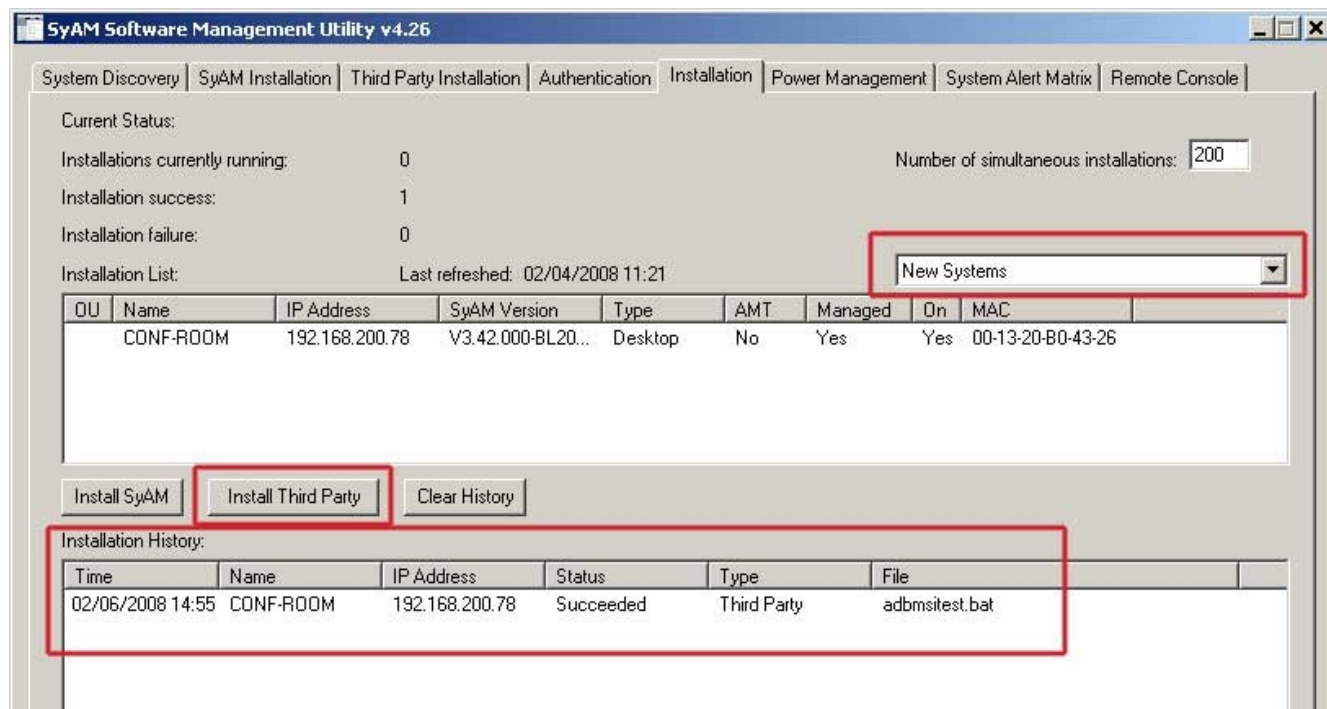
```
cd \windows\system32
msiexec.exe /i \\192.168.200.13\c$\syam\utilities\apps\amf\acroread.msi /qn
exit
```

Now within the Third Party Installation tab instead of choosing the specific executable file we chose the batch file to execute on the remote system. The batch file runs the msi executable and defined parameters from the network share to perform the installation silently without user interaction.



**\*\*Please Note** – you do not enter any custom parameters for the batch file chosen as they are contained within the actual batch file. If you MSI installation forces a reboot we recommend you check off the Do Not Check for Process Completion (For BIOS Updates), this will stop the utility from trying to check the system as it will be rebooting and would report that the installation had failed.

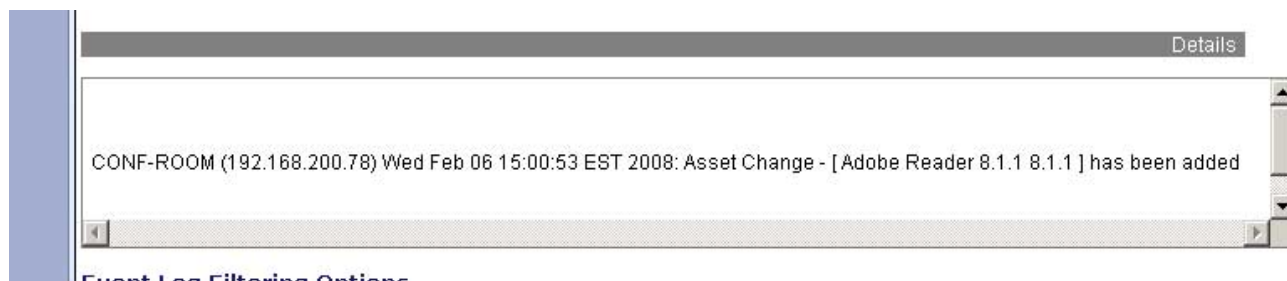
From the Installation tab select the List you wish to deploy the MSI package to from the drop down menu. This will show the systems within the list you have chosen. When ready, click on the Install third Party Tab.



Once it has completed it will be shown below in the Installation history. If for any reason it was unsuccessful in deploying the MSI package it will provide a reason why it failed, please review the reason for failure and make the necessary correction and try again.

As the system being updated is managed it will report the Asset change to the System Area Manager event log.

### The System Area Manager



## Contact SyAM Software

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