



**HOWTO:** Install the IMiN client software on an account with restricted privileges without requiring any log off.

You must have a network share available on your network that every user has at least read access to. In the following instructions, it is assumed that this share is located at [\\EBSServer\ClientInstalls](#). Change the server name and share name as appropriate throughout the following instructions.

Any text like *<this>* must be replaced as appropriate.

- 1) Copy the two client MSIs to the shared network folder.
- 2) Create a new text document in the shared folder and rename this file to ConfigProxy.reg. The file should have a registry icon after you rename it. If it does not, then make sure that "Hide Extensions for Known File Types" option is disabled. (In Explorer, go to Tools->Folder Options->View and ensure the checkbox is unchecked). Once this option is disabled, rename the file again.
- 3) Right click and edit the ConfigProxy.reg file so it contains the following:

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Windows Registry Editor Version 5.00

```
[HKEY_CURRENT_USER\Software\DataMate\EBS Proxy\Director]
"Address"="<DNS or IP of Director>"
```

```
[HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Run]
"EBSProxy"="\"C:\\Program Files\\IMiN\\Components\\EBS_PROXY.exe\" -d 20"
```

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- 4) Create 2 .bat files and place in the shared folder. Rename them and edit them using notepad such that they have the name and contents specified here:

***Batch File 1 (RunInstallers.bat)***

---

```
@echo off
echo Starting Proxy installer...
\\EBSServer\ClientInstalls\EBSProxy.msi /qr
echo Starting Communicator installer...
\\EBSServer\ClientInstalls\IMiNCommunicator.msi /qr
```

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***Batch File 2 (Install.bat)***

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```
@echo off
echo Installing IMiN as admin...
runas /user:<Administrator>@<DOMAIN> "cmd /C \\\"//
EBSServer/ClientInstalls/RunInstallers.bat\""
```

echo Once both components are installed,  
pause  
\\EBSServer\ClientInstalls\ConfigProxy.reg  
"c:\Program Files\IMiN\Components\EBS\_PROXY.exe"

---

***\*Note:*** The text beginning with *runas* and ending with *Runinstallers.bat* must be on a single line. Also, the use of **forward slashes** instead of backslashes is **intentional** and **required** for the *runas* command to function properly.



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- 5) On the restricted client computer, go Start->Run, type in [\\EBSServer\ClientInstalls\Install.bat](http://EBSServer/ClientInstalls/Install.bat) and hit Ok. This will launch the initial batch file which will go through the process of running the installers under an admin account. At one point you will be asked if you wish to add information to the registry. Click 'Yes'.
- 6) Once the installation is complete, the proxy will be running and you must enter a username/password for the user that will be logged onto the local computer. It may be an idea to check the "Login Automatically" checkbox to save the user the hassle of re-entering their password. Finally, you can exit the last cmd box as soon as the proxy is up and running.