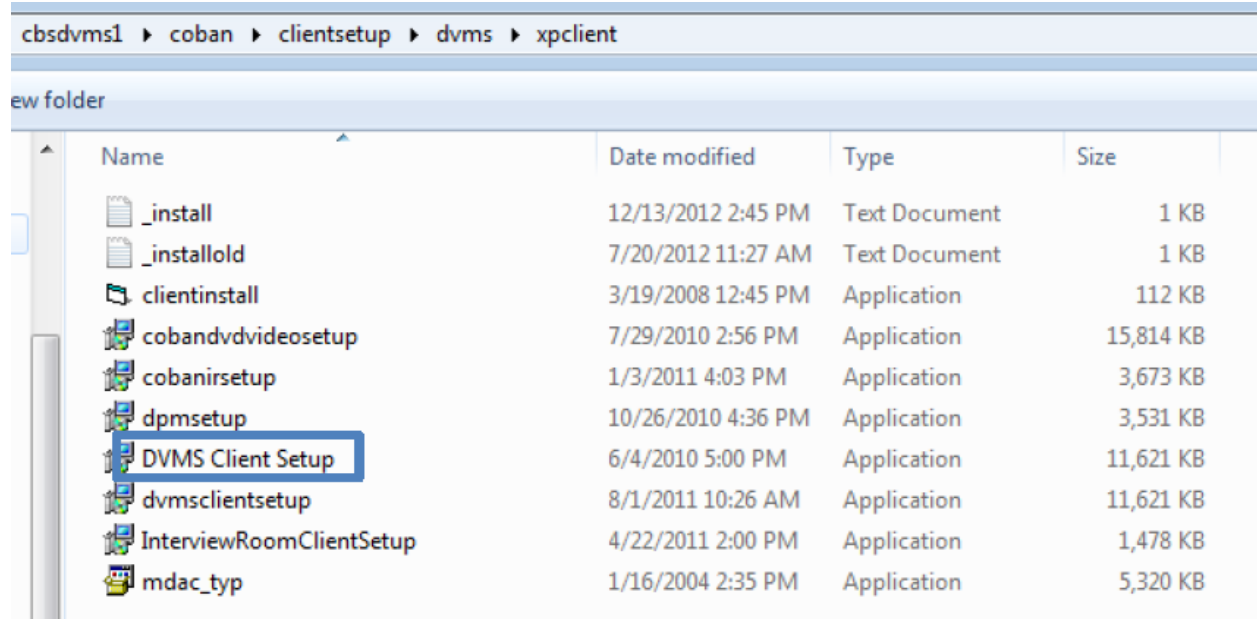


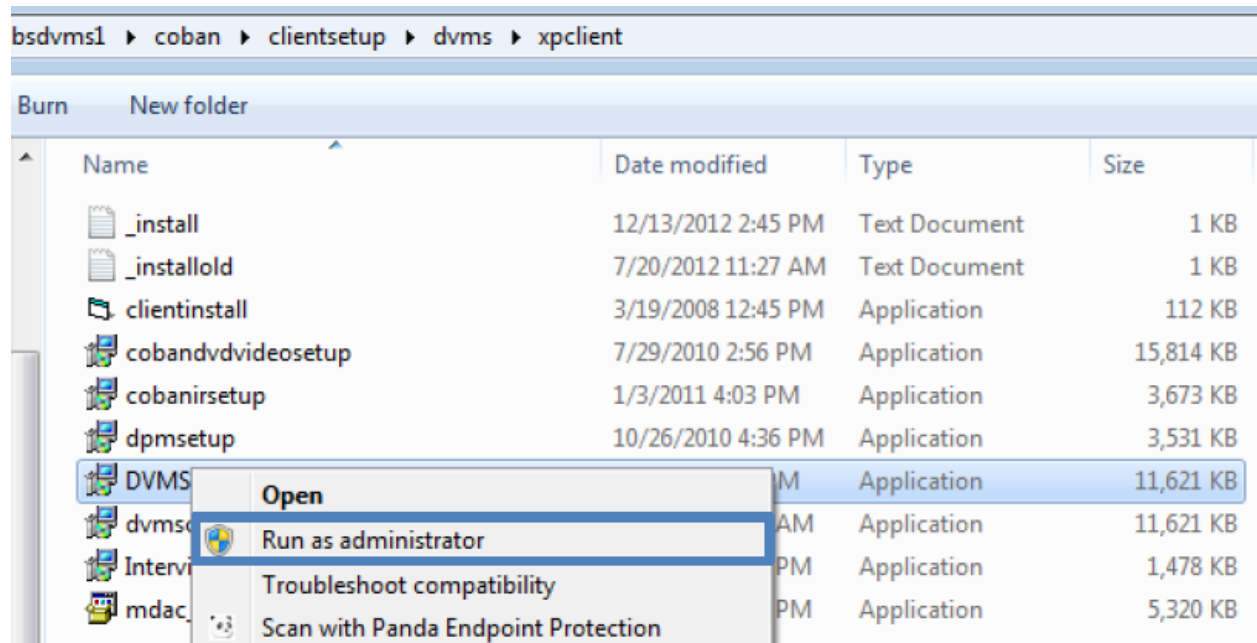
## Installing Coban DVMS

1. Access the file “DVMS Client Setup” from the server.

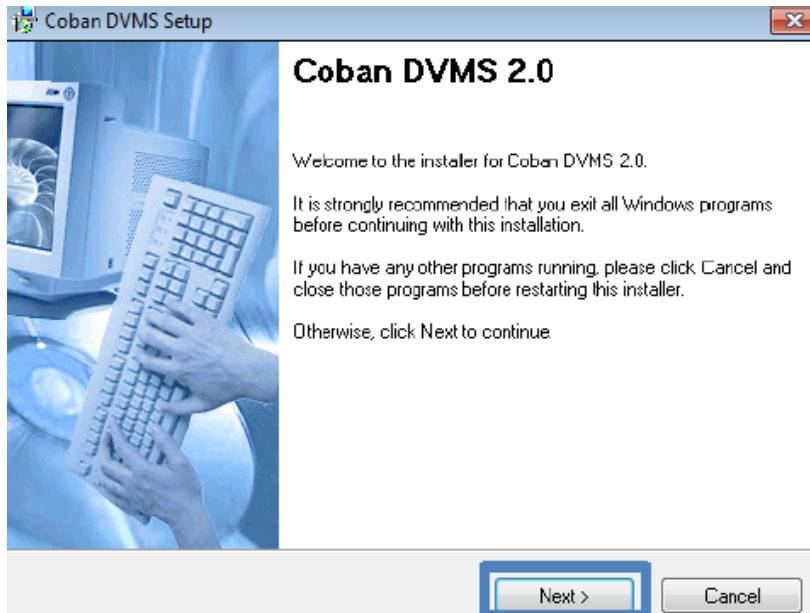
Example: \\cbsdvms1\coban\clientsetup\dvms\xpclient\DVMS Client Setup



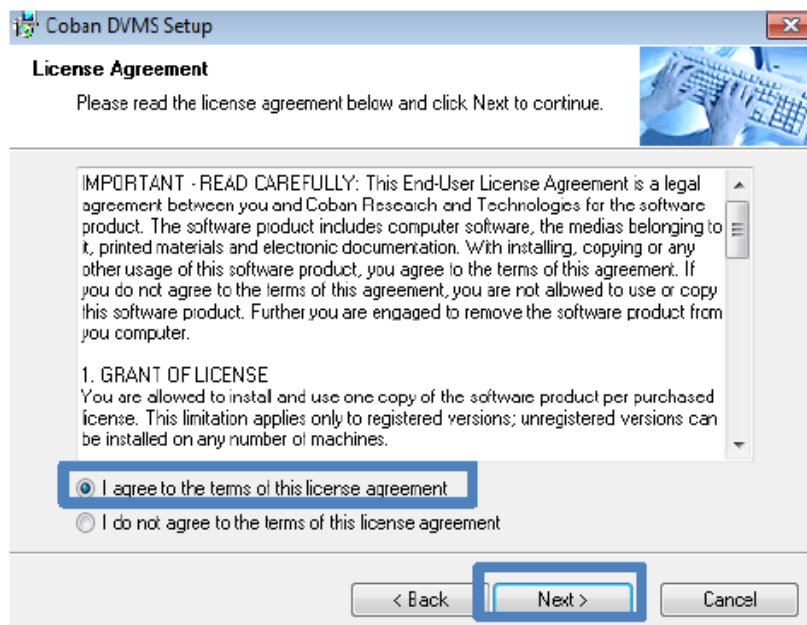
2. Right click “DVMS Client Setup” and run as administrator to ensure access.



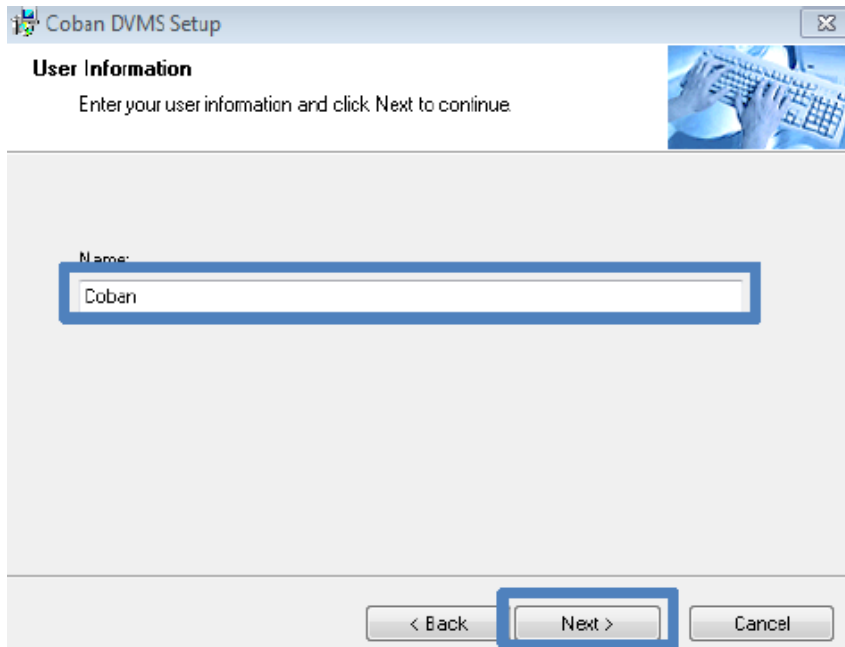
3. Follow the steps to the Coban DVMS set up. Click next to proceed to the License Agreement.



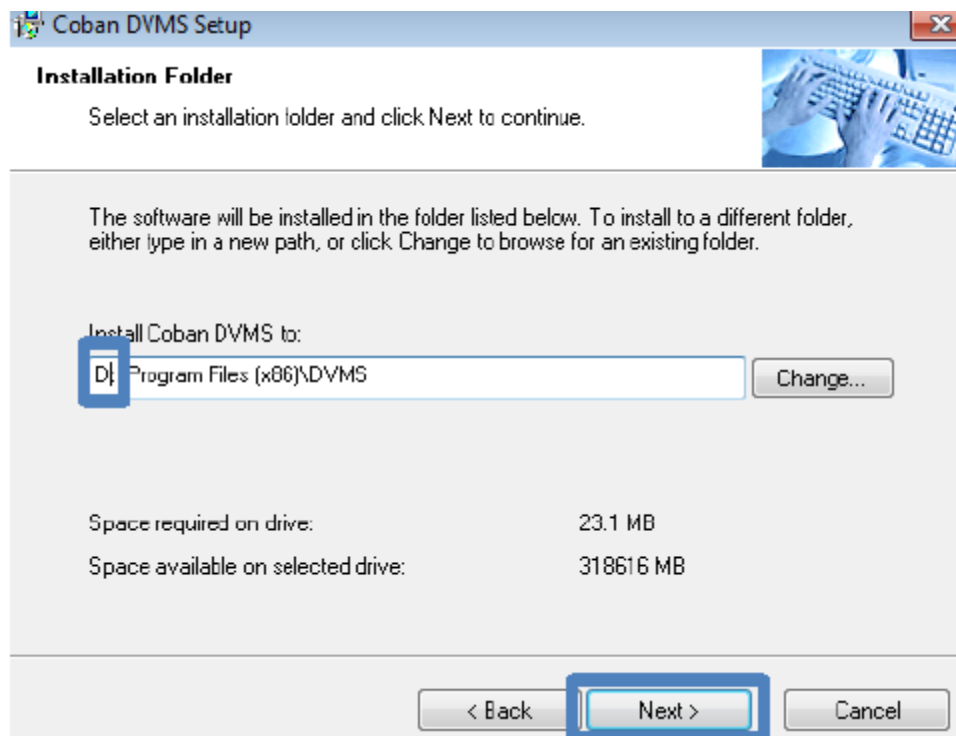
4. Read and accept the License agreement by clicking on the option “I agree to the terms of this license agreement” followed by clicking “Next”.



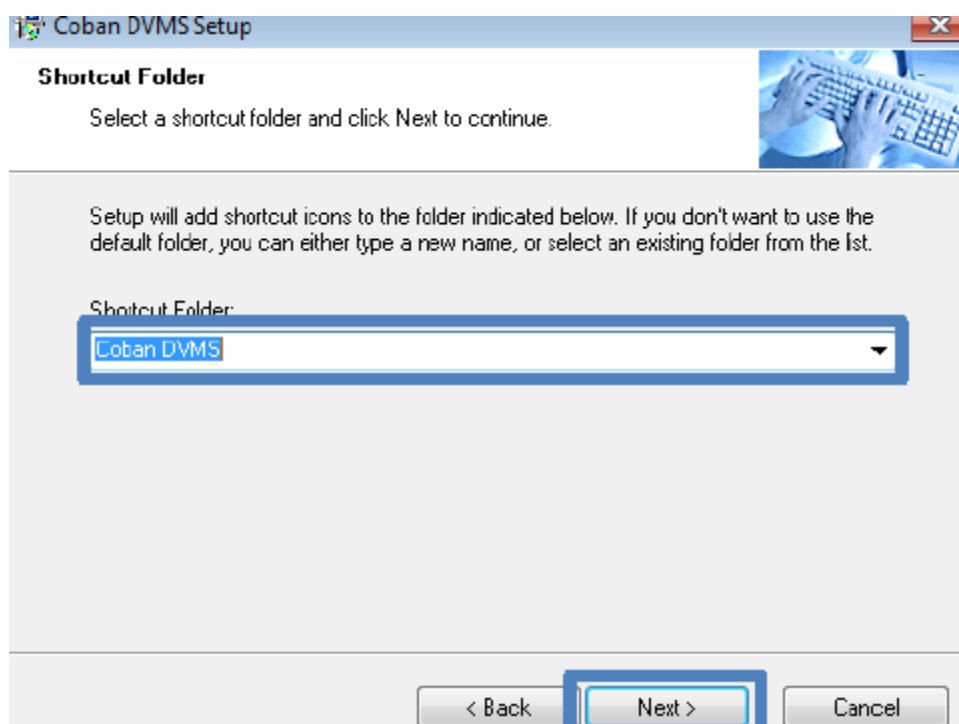
5. Enter in the name for the DVMS setup.



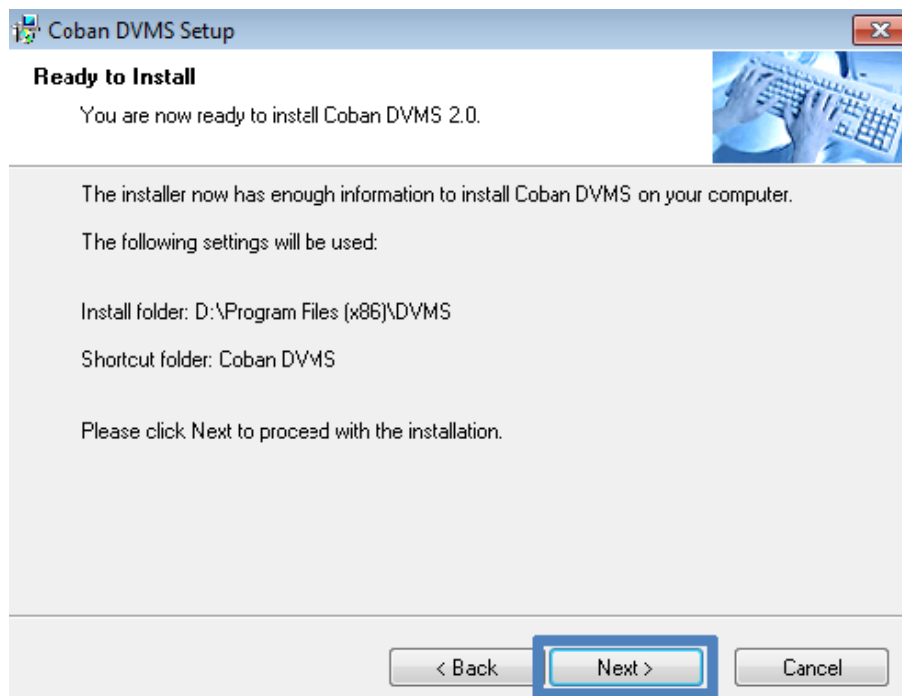
6. Change the install destination to the HDD of the Rimage system. Example *D:\Program Files (x86)\DVMS* instead of *C:\Program Files (x86)\DVMS*



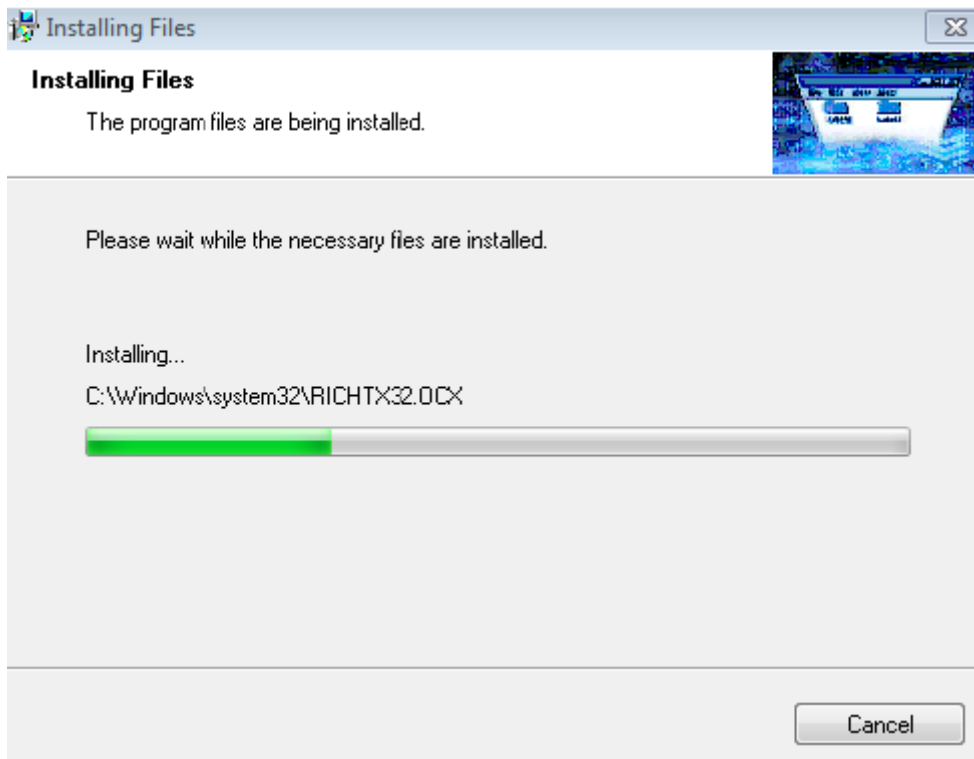
7. Select the shortcut folder for the DVMS setup. Default is named "Coban DVMS".



8. Click "Next" to proceed with the installation. Verify that the destination is to the HDD of the Rimage DVD Burner.



9. Wait for the installation to complete.

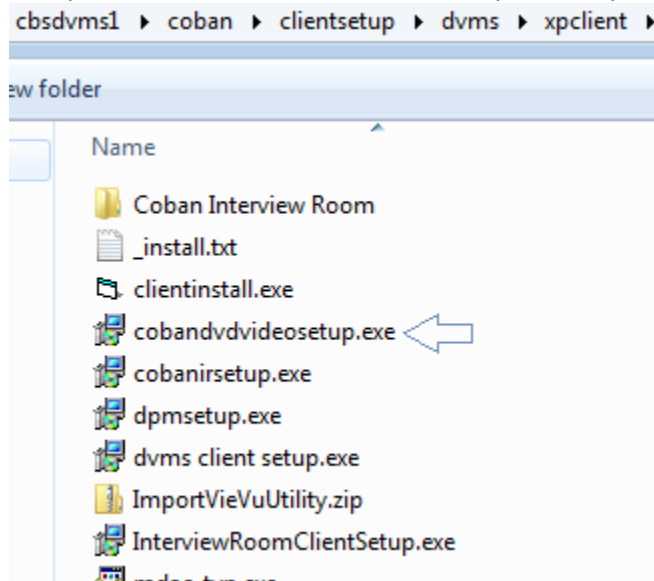


10. "Coban DVMS" setup is complete

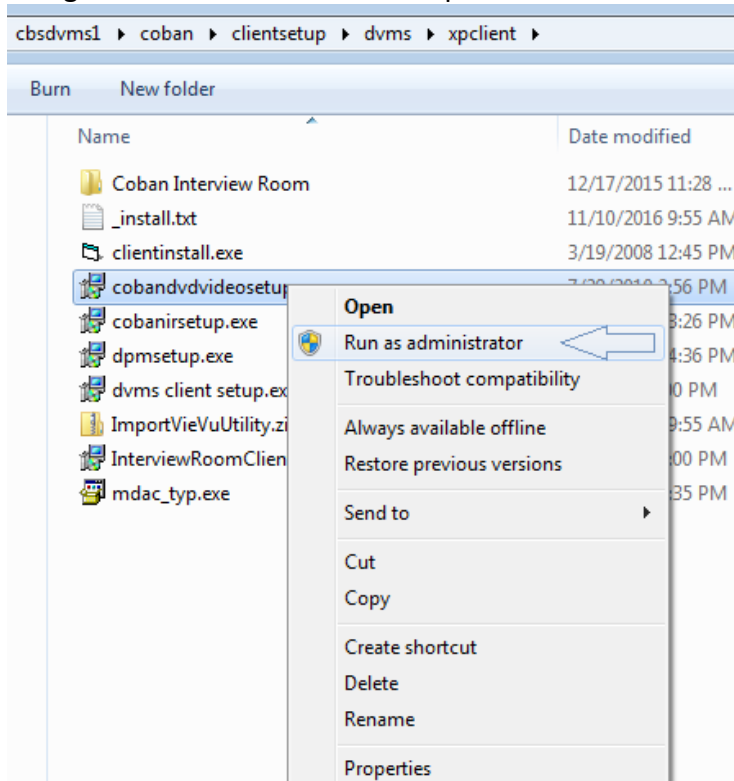
## Installing cobandvdvideoseup

1. Access the file “cobandvdvideoseup” from the server.

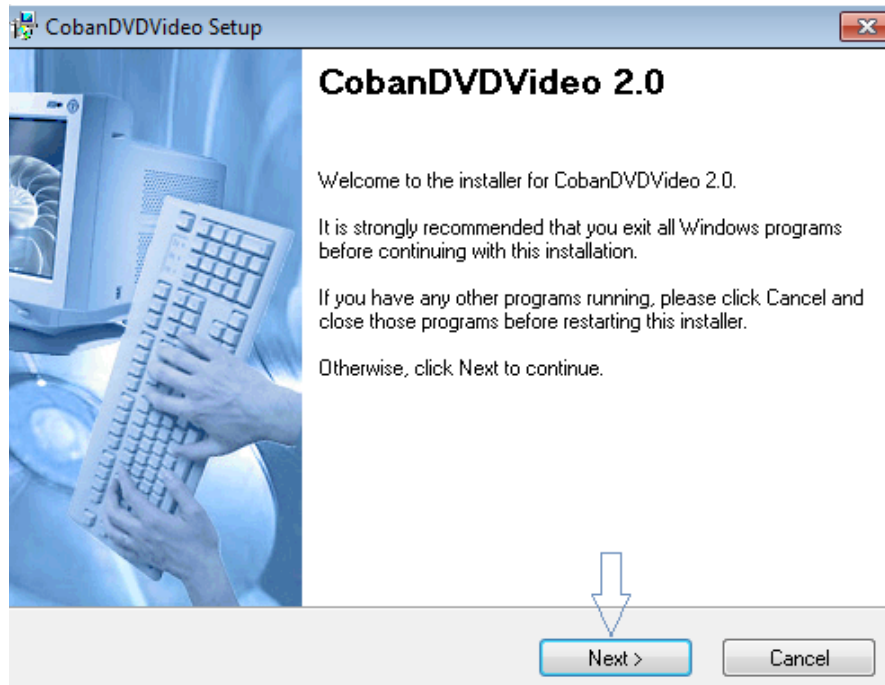
Example: \\servername\coban\clientsetup\dvms\xpclient\DVMS Client Setup



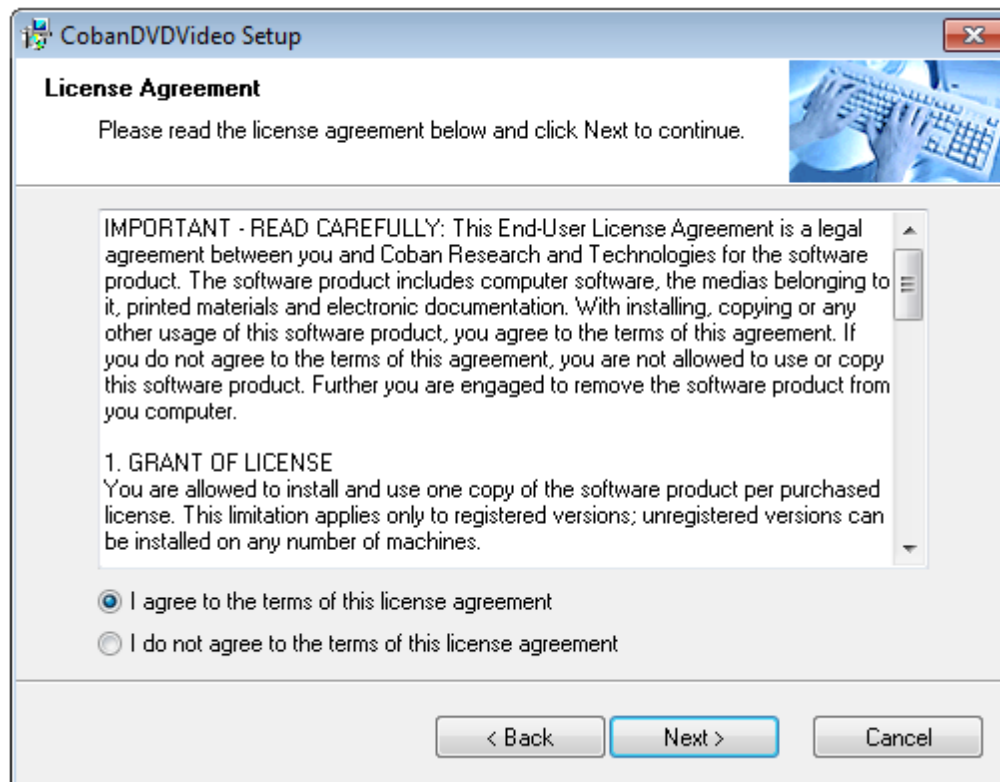
2. Right click “cobandvdvideoseup” and run as administrator to ensure access.



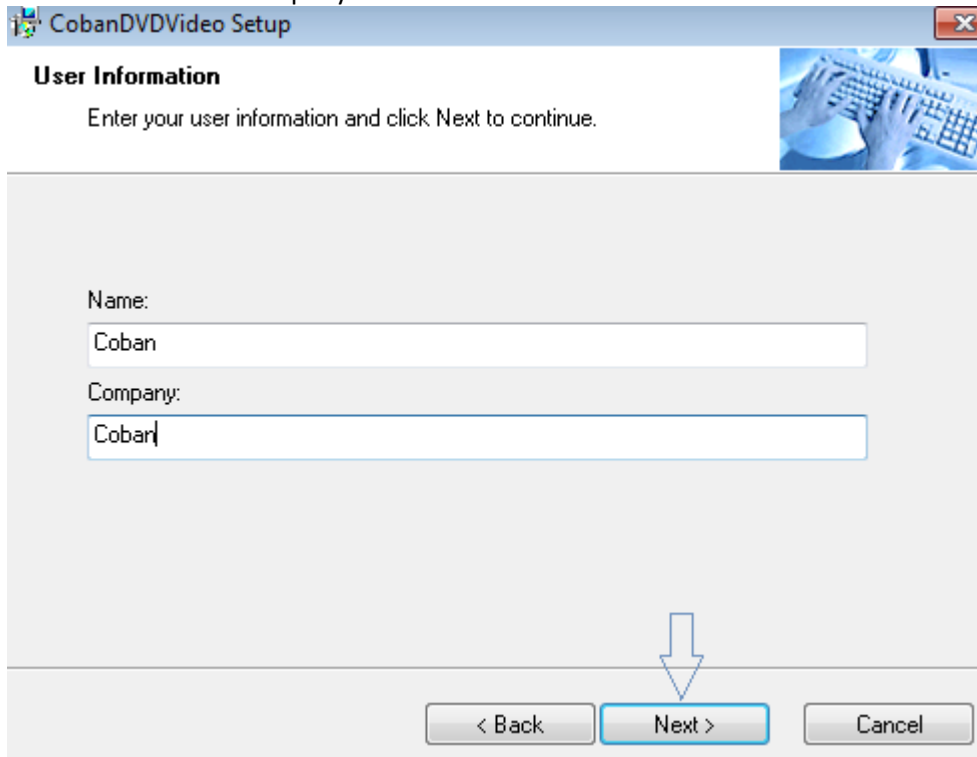
3. Follow the steps to the Coban DVMS set up. Click next to proceed to the License Agreement.



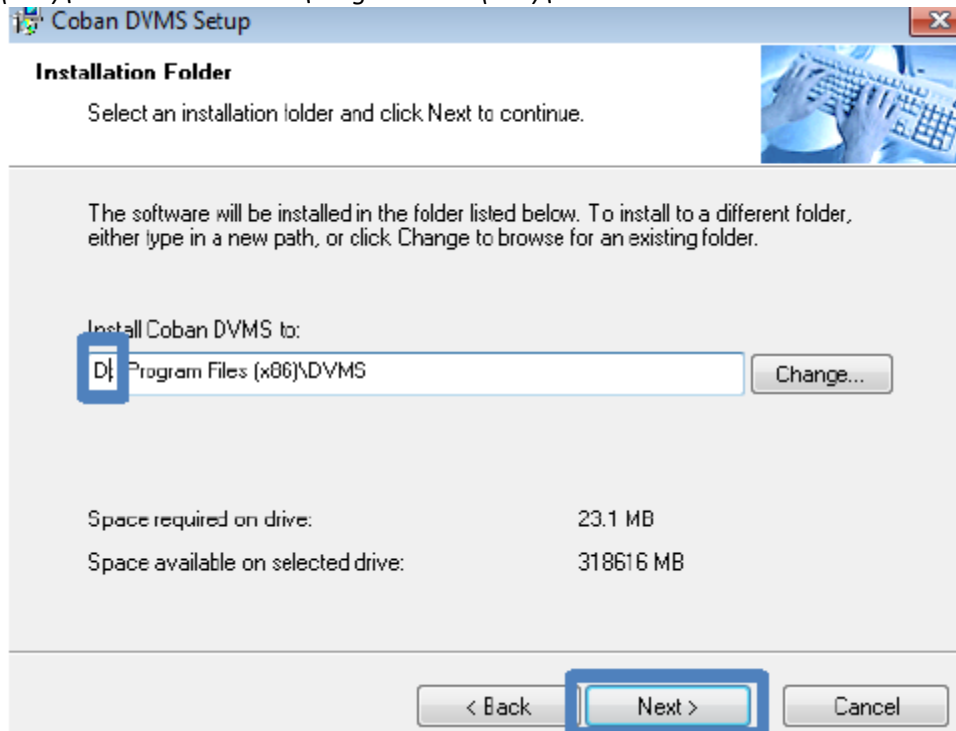
4. Read and accept the License agreement by clicking on the option "I agree to the terms of this license agreement" followed by clicking "Next".



5. Enter Name and Company and click on NEXT

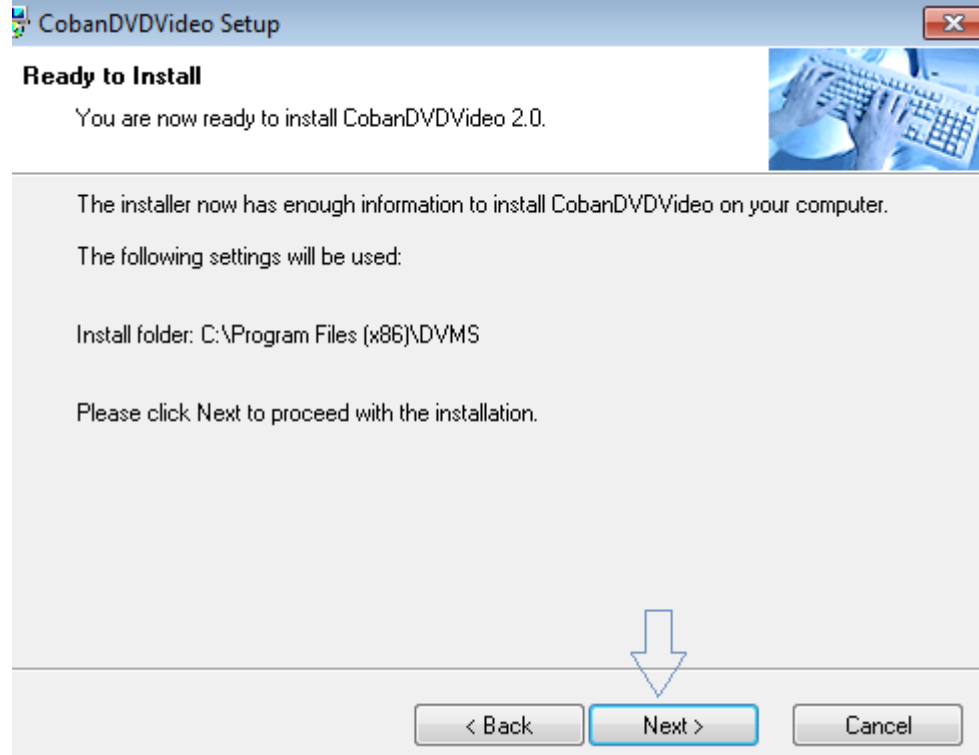


6. Change the install destination to the HDD of the Rimage system. Example *D:\Program Files (x86)\DVMS* instead of *C:\Program Files (x86)\DVMS*

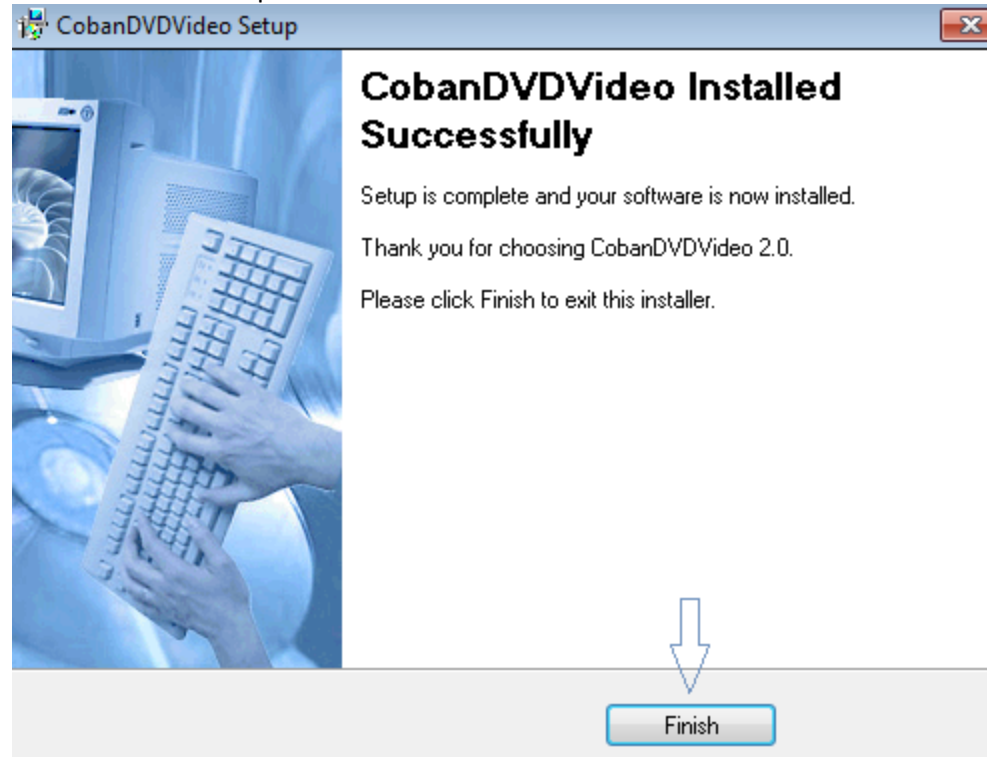




7. Click “Next” to proceed with the installation. Verify that the destination is to the HDD of the Rimage DVD Burner.



8. Installation is complete



## Configuring Rimage 5410N in BO Client

1. Launch "BO Client" from the Coban DVMS folder.



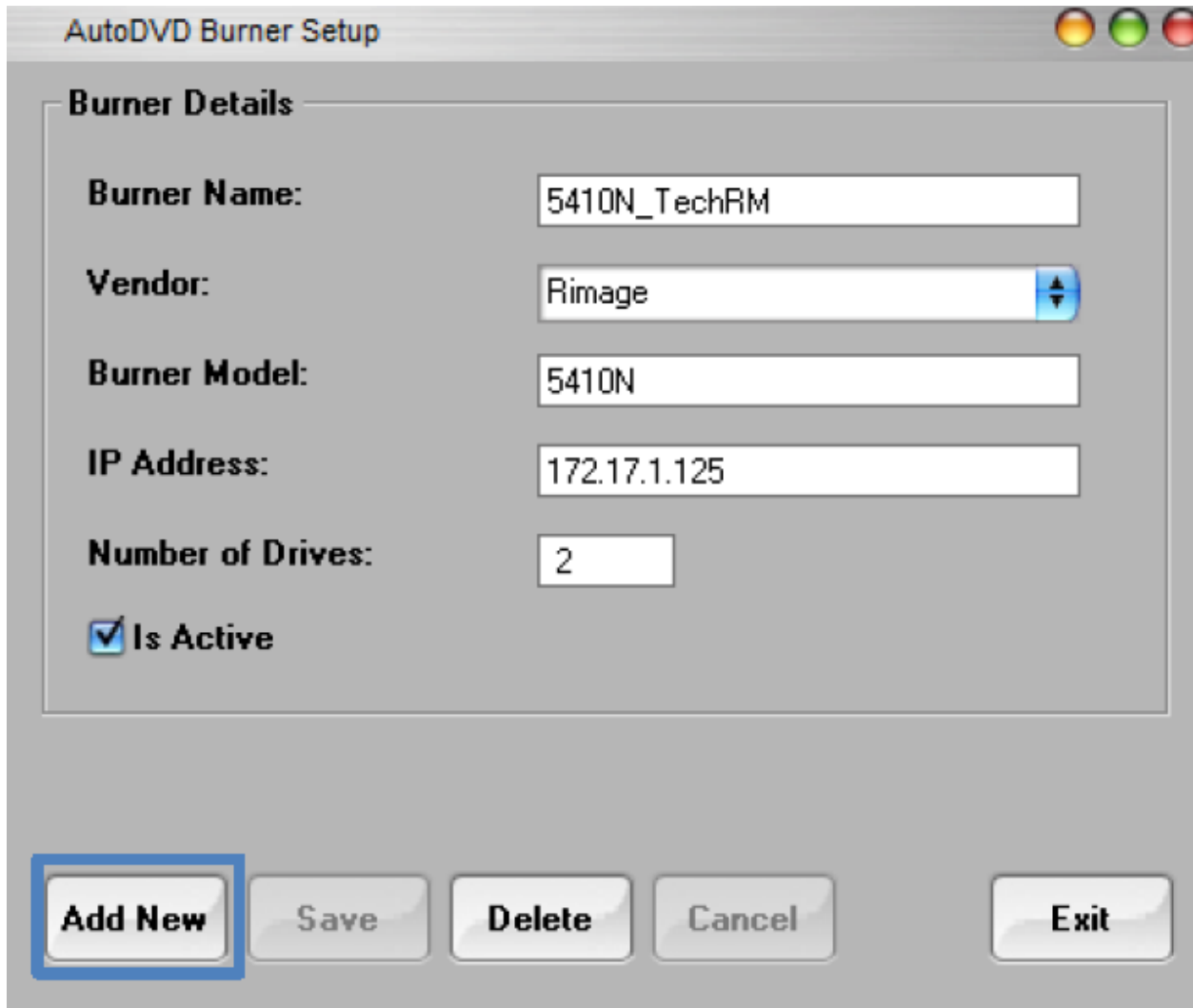
2. Log into BO client with an administrator account.



3. Select "Setup" → "AutoDVD Burner Setup"



4. In the “AutoDVD Burner Setup” window, select “Add New” to add a new DVD burner.

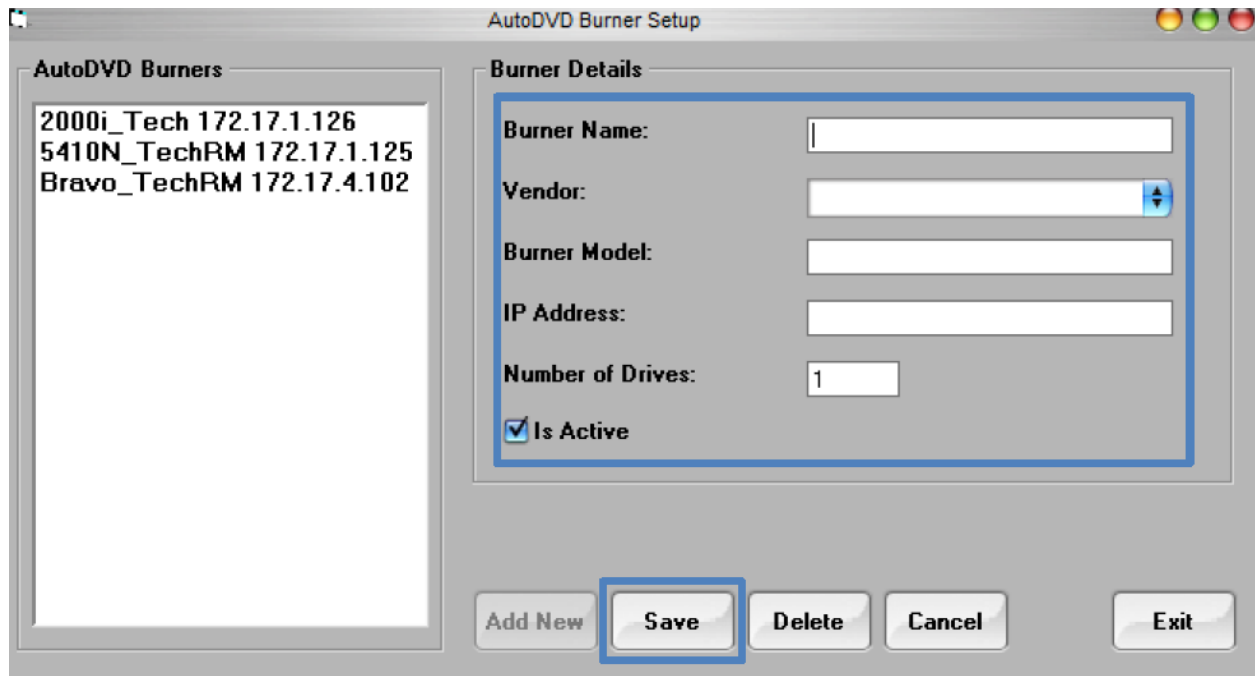


The screenshot shows the "AutoDVD Burner Setup" window with the following fields and values:

Field	Value
Burner Name:	5410N_TechRM
Vendor:	Rimage
Burner Model:	5410N
IP Address:	172.17.1.125
Number of Drives:	2
Is Active:	<input checked="" type="checkbox"/>

At the bottom of the window, there are five buttons: "Add New", "Save", "Delete", "Cancel", and "Exit". The "Add New" button is highlighted with a blue border.

5. After selecting “Add New”, fill in the correct values for each field. NOTE: IP address is found by going to the command prompt and typing the command “ipconfig” and using the value for “IPv4 Address” of the DVD burner.



```
C:\> Administrator: C:\Windows\system32\cmd.exe
Microsoft Windows [Version 6.1.7601]
Copyright (c) 2009 Microsoft Corporation. All rights reserved.

C:\Users\test_bobbyg>ipconfig

Windows IP Configuration

Ethernet adapter Local Area Connection:

    Connection-specific DNS Suffix  . :
    IPv4 Address. . . . . : 172.17.1.125
    Subnet Mask . . . . . : 255.255.255.0
    Default Gateway . . . . . : 172.17.1.10
```

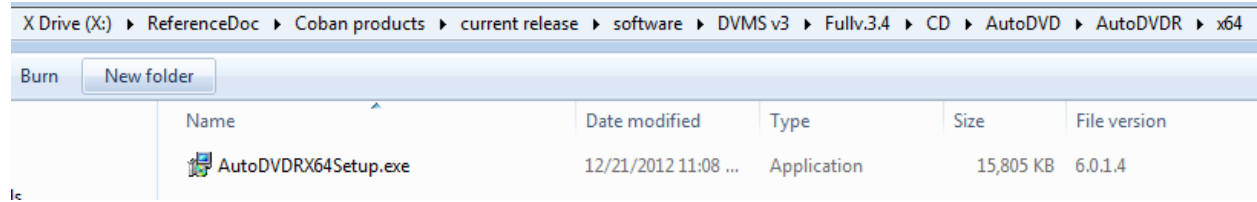
6. Go to the server directory followed by \Videos\ftpvideos\AutoDVD (Example: \\CBSDVMS1\Videos\ftpvideos\AutoDVD) and create a new folder with an underscore followed by the "Burner Name". (Example: The folder name is "\_5410N\_TechRM" and the Burner Name is "5410N\_TechRM")

**Install the “AutoDVDR” services with “AutoDVDRX64Setup”.**

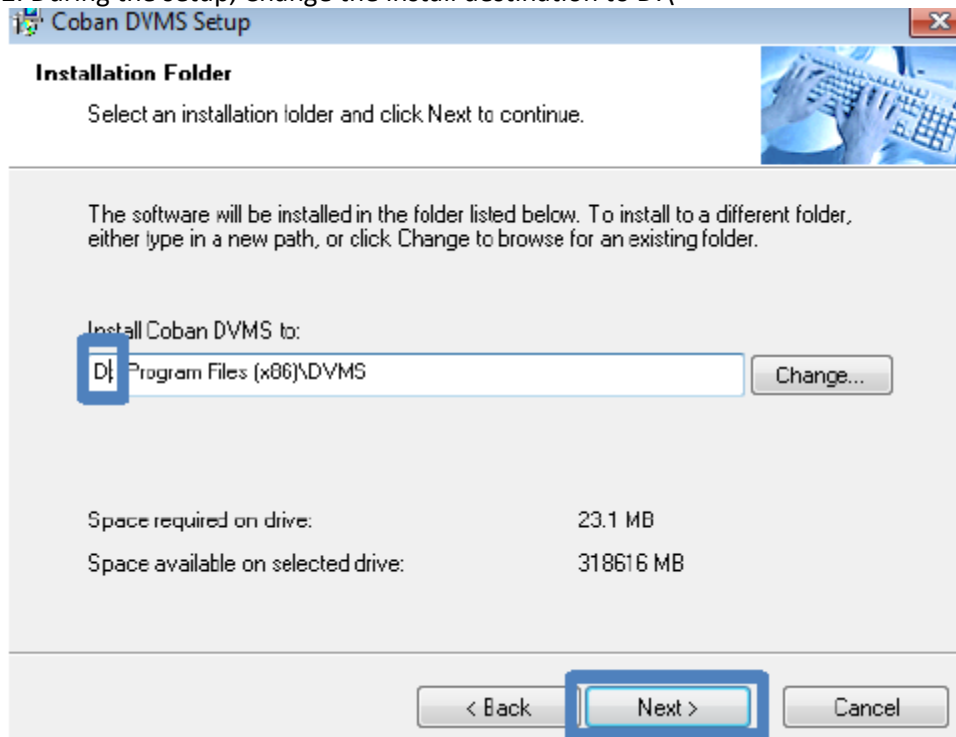
NOTE: The files are found in X:\ReferenceDoc\Coban products\current release\software\DVMS v3\Fullv.3.4\CD\AutoDVD\AutoDVDR\x64

NOTE: Right click on each executable and “Run as administrator”

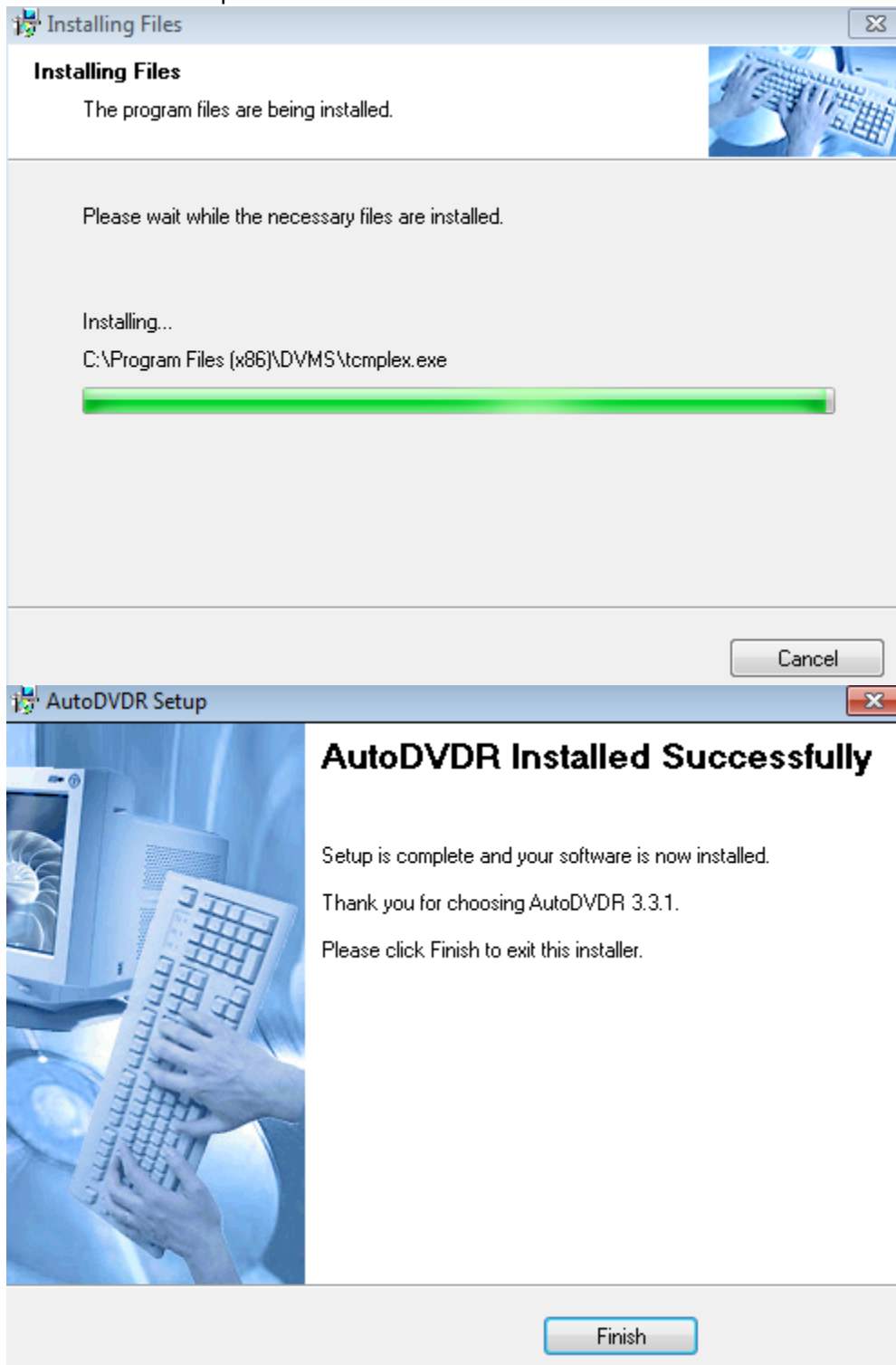
1. **Figure 1:** X:\ReferenceDoc\Coban products\current release\software\DVMS v3\Fullv.3.4\CD\AutoDVD\AutoDVDR\x64



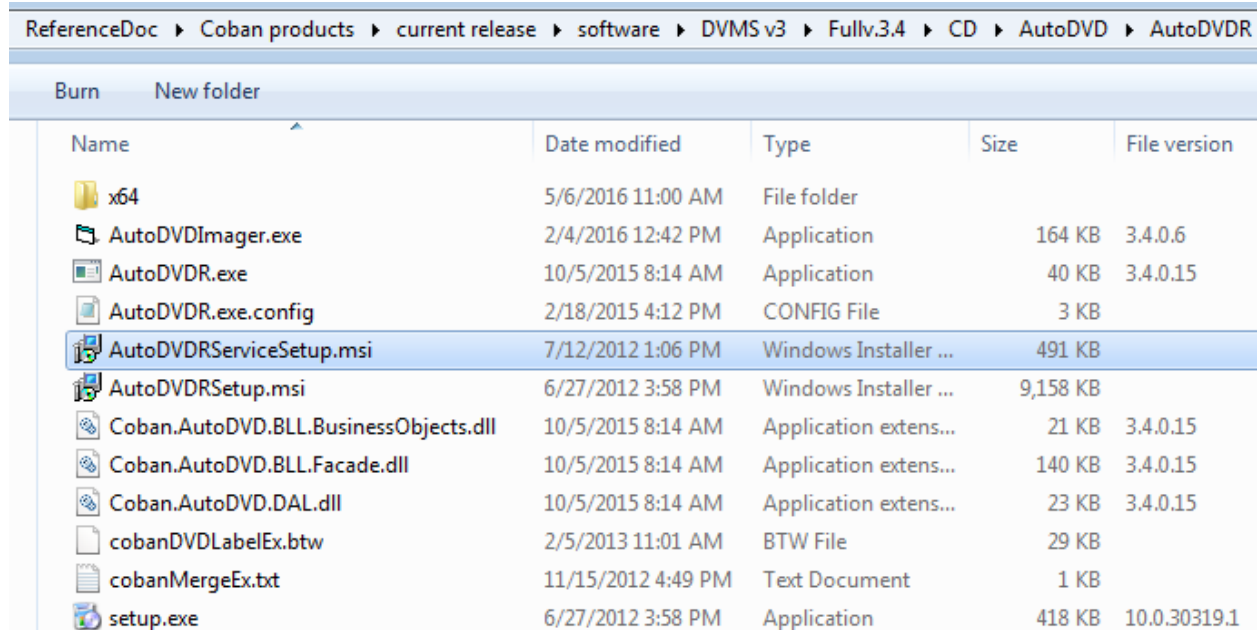
2. During the setup, Change the install destination to D:\



3. Proceed and complete the installation.

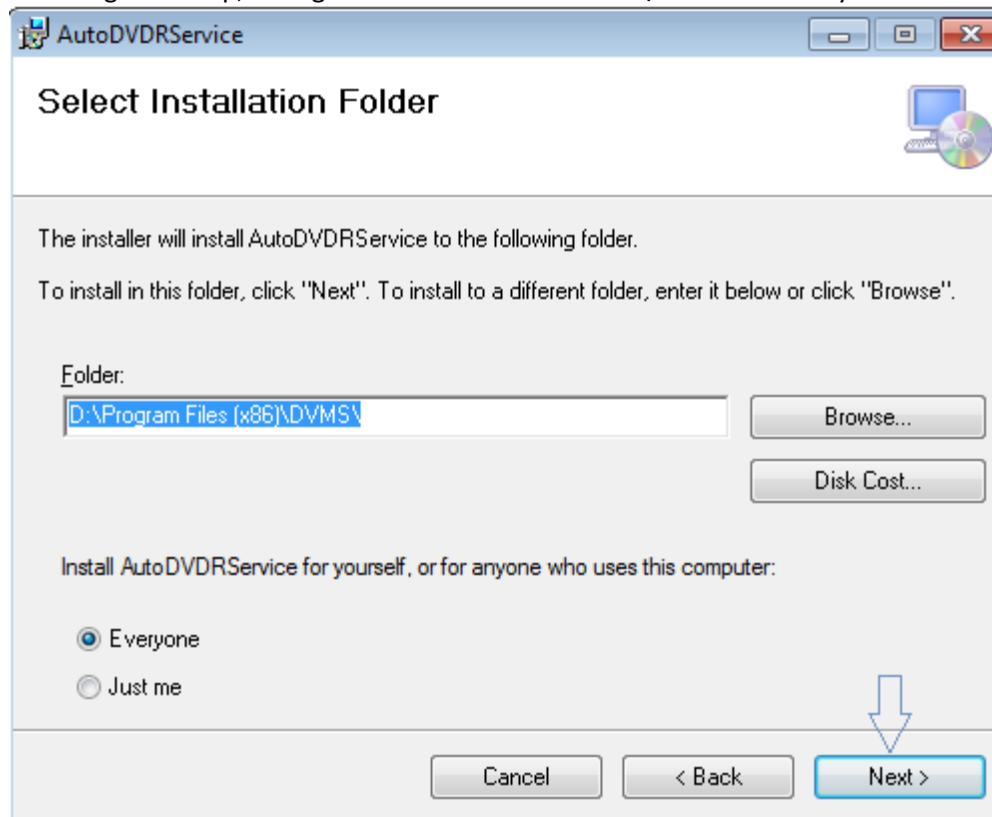


4. Figure 2: X:\ReferenceDoc\Coban products\current release\software\DVMS v3\Fullv.3.4\CD\AutoDVD\AutoDVDR  
Installing AutoDVDR Service

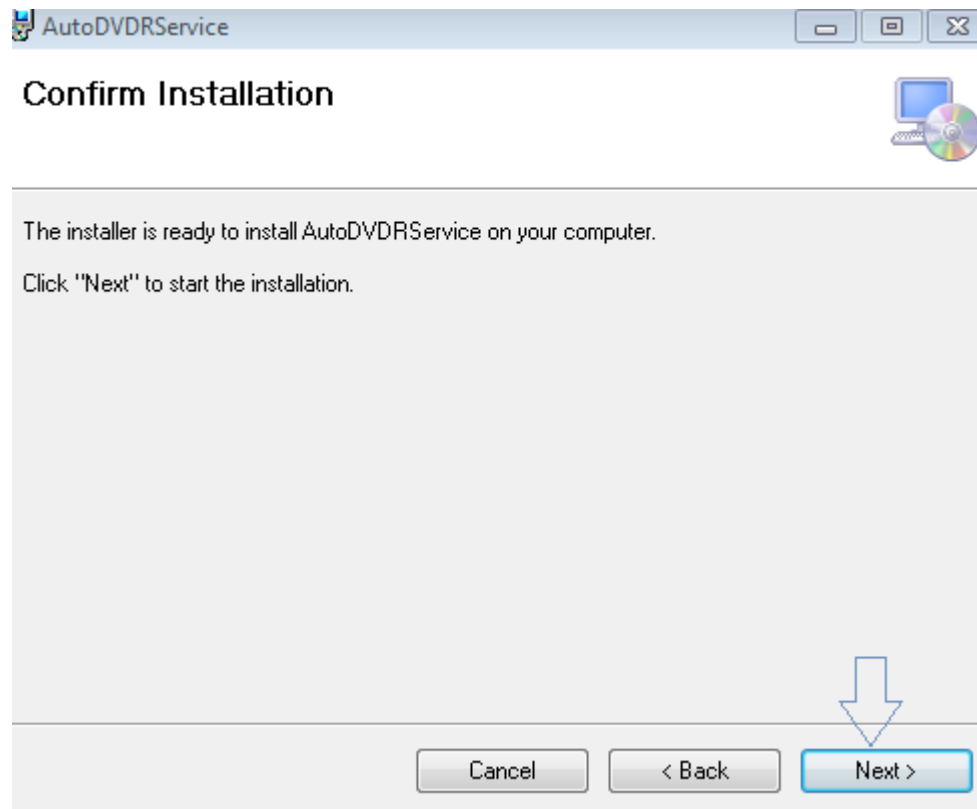


Name	Date modified	Type	Size	File version
x64	5/6/2016 11:00 AM	File folder		
AutoDVDImager.exe	2/4/2016 12:42 PM	Application	164 KB	3.4.0.6
AutoDVDR.exe	10/5/2015 8:14 AM	Application	40 KB	3.4.0.15
AutoDVDR.exe.config	2/18/2015 4:12 PM	CONFIG File	3 KB	
<b>AutoDVDRServiceSetup.msi</b>	7/12/2012 1:06 PM	Windows Installer ...	491 KB	
AutoDVDRSetup.msi	6/27/2012 3:58 PM	Windows Installer ...	9,158 KB	
Coban.AutoDVD.BLL.BusinessObjects.dll	10/5/2015 8:14 AM	Application extens...	21 KB	3.4.0.15
Coban.AutoDVD.BLL.Facade.dll	10/5/2015 8:14 AM	Application extens...	140 KB	3.4.0.15
Coban.AutoDVD.DAL.dll	10/5/2015 8:14 AM	Application extens...	23 KB	3.4.0.15
cobanDVDLabelEx.btw	2/5/2013 11:01 AM	BTW File	29 KB	
cobanMergeEx.txt	11/15/2012 4:49 PM	Text Document	1 KB	
setup.exe	6/27/2012 3:58 PM	Application	418 KB	10.0.30319.1

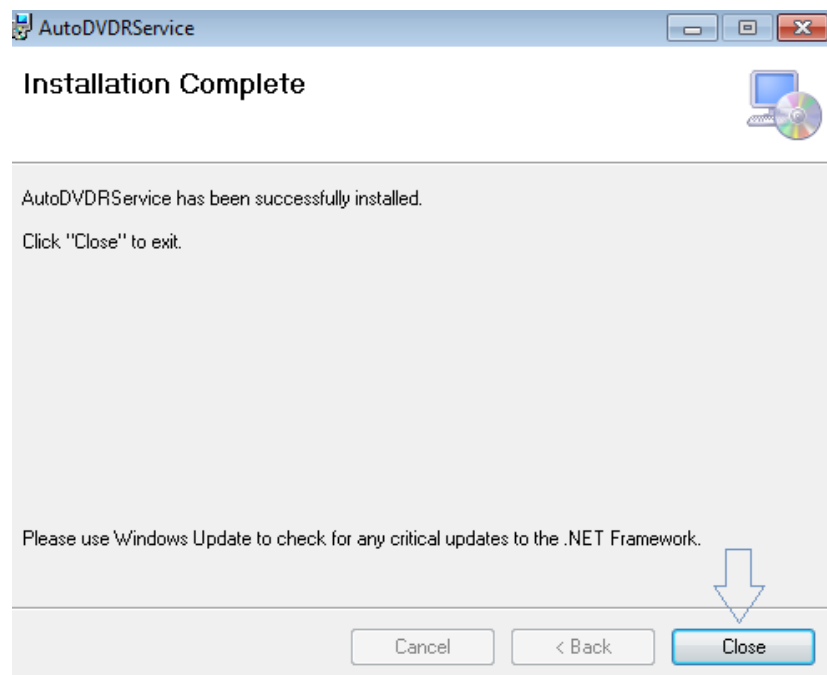
5. During the setup, Change the install destination D:\ and select Everyone and click on NEXT



## 6. Confirm Installation

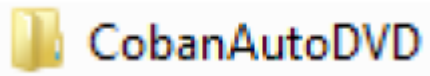


## 7. Installation Complete click on Close



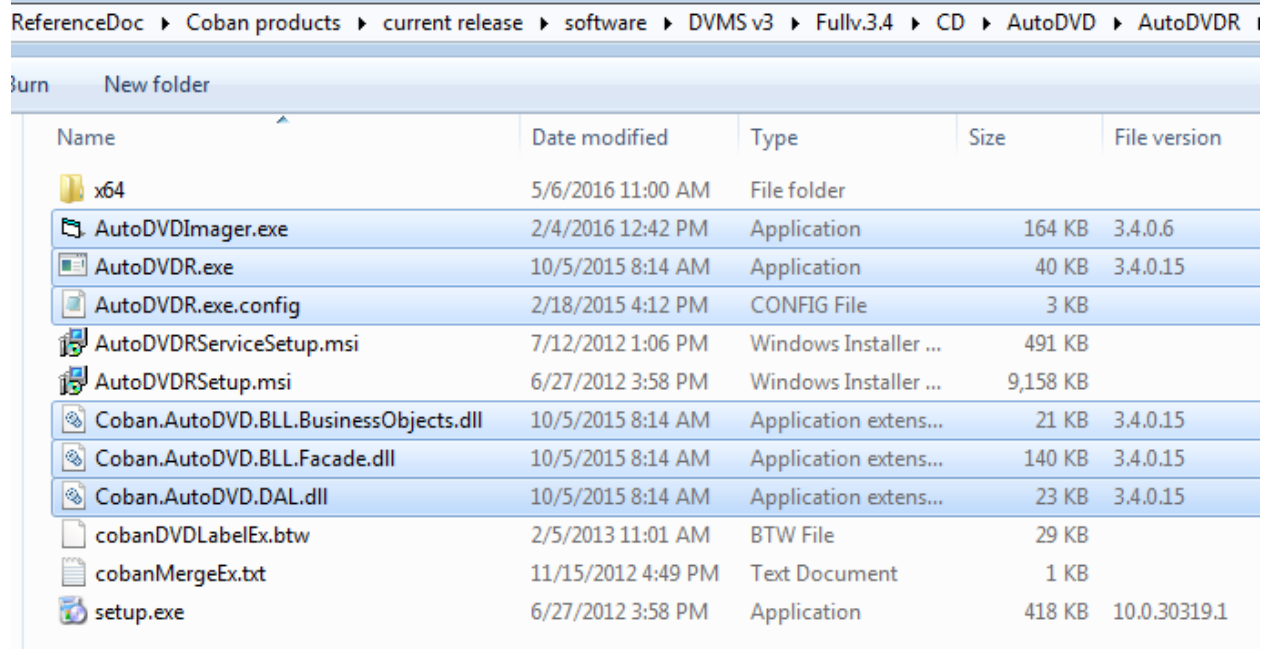


8. After the installation of Coban DVMS and the DVDR and DVDR Services Cut the folder “Coban Auto DVD” from C:\ and paste the folder into D:\



## Updating AutoDVD files

1. Collect the update file X:\ReferenceDoc\Coban products\current release\software\DVMS v3\Fullv.3.4\CD\AutoDVD\AutoDVDRfor *Rimage* and there will be 6 files in the folder.



The screenshot shows a Windows File Explorer window with the address bar displaying the path: ReferenceDoc > Coban products > current release > software > DVMS v3 > Fullv.3.4 > CD > AutoDVD > AutoDVDRfor Rimage. The main area shows a list of files and folders with columns for Name, Date modified, Type, Size, and File version.

Name	Date modified	Type	Size	File version
x64	5/6/2016 11:00 AM	File folder		
AutoDVDImager.exe	2/4/2016 12:42 PM	Application	164 KB	3.4.0.6
AutoDVDR.exe	10/5/2015 8:14 AM	Application	40 KB	3.4.0.15
AutoDVDR.exe.config	2/18/2015 4:12 PM	CONFIG File	3 KB	
AutoDVDRServiceSetup.msi	7/12/2012 1:06 PM	Windows Installer ...	491 KB	
AutoDVDRSetup.msi	6/27/2012 3:58 PM	Windows Installer ...	9,158 KB	
Coban.AutoDVD.BLL.BusinessObjects.dll	10/5/2015 8:14 AM	Application extens...	21 KB	3.4.0.15
Coban.AutoDVD.BLL.Facade.dll	10/5/2015 8:14 AM	Application extens...	140 KB	3.4.0.15
Coban.AutoDVD.DAL.dll	10/5/2015 8:14 AM	Application extens...	23 KB	3.4.0.15
cobanDVDLabelEx.btw	2/5/2013 11:01 AM	BTW File	29 KB	
cobanMergeEx.txt	11/15/2012 4:49 PM	Text Document	1 KB	
setup.exe	6/27/2012 3:58 PM	Application	418 KB	10.0.30319.1

2. Copy "AutoDVDImager.exe", "AutoDVDR.exe", "AutoDVDR.exe.config", "Coban.AutoDVD.Bll.BusinessObjects.dll", "Coban.AutoDVD.BLL.Facade.dll", "Coban.AutoDVD.DAL.dll" and paste (Replace) the files in the DVMS folder in the HDD for the DVD burner. Example D:\Program Files\DVMS

3. Copy and replace the files “cobanDVDLabelEx.btw” and “cobanMergeEx.txt” from the “Autodvd for Rimage” folder to the \CobanAutoDVD\Templates in the directory of the DVD Burner HDD. Example *D:\CobanAutoDVD\Templates*.

ReferenceDoc ▶ Coban products ▶ current release ▶ software ▶ DVMS v3 ▶ Fullv.3.4 ▶ CD ▶ AutoDVD ▶ AutoDVDR

Burn    New folder

Name	Date modified	Type	Size	File version
x64	5/6/2016 11:00 AM	File folder		
AutoDVDImager.exe	2/4/2016 12:42 PM	Application	164 KB	3.4.0.6
AutoDVDR.exe	10/5/2015 8:14 AM	Application	40 KB	3.4.0.15
AutoDVDR.exe.config	2/18/2015 4:12 PM	CONFIG File	3 KB	
AutoDVDRServiceSetup.msi	7/12/2012 1:06 PM	Windows Installer ...	491 KB	
AutoDVDRSetup.msi	6/27/2012 3:58 PM	Windows Installer ...	9,158 KB	
Coban.AutoDVD.BLL.BusinessObjects.dll	10/5/2015 8:14 AM	Application extens...	21 KB	3.4.0.15
Coban.AutoDVD.BLL.Facade.dll	10/5/2015 8:14 AM	Application extens...	140 KB	3.4.0.15
Coban.AutoDVD.DAL.dll	10/5/2015 8:14 AM	Application extens...	23 KB	3.4.0.15
cobanDVDLabelEx.btw	2/5/2013 11:01 AM	BTW File	29 KB	
cobanMergeEx.txt	11/15/2012 4:49 PM	Text Document	1 KB	
setup.exe	6/27/2012 3:58 PM	Application	418 KB	10.0.30319.1

4. Go to the drive in which Coban DVMS is installed (D:\) and proceed to \Program Files\DVMS and right click “AutoDVDR.exe.config” to select “Edit”. NOTE: If “Edit” option does not exist, select “Open with” and select Notepad.

5. Edit the value under the string for AutoDVDID. Example: The value “5410N\_TechRM” will change according to the name on [\\servername\videos\ftpvideos\autodvd](https://servername/videos/ftpvideos/autodvd) and save the setting.

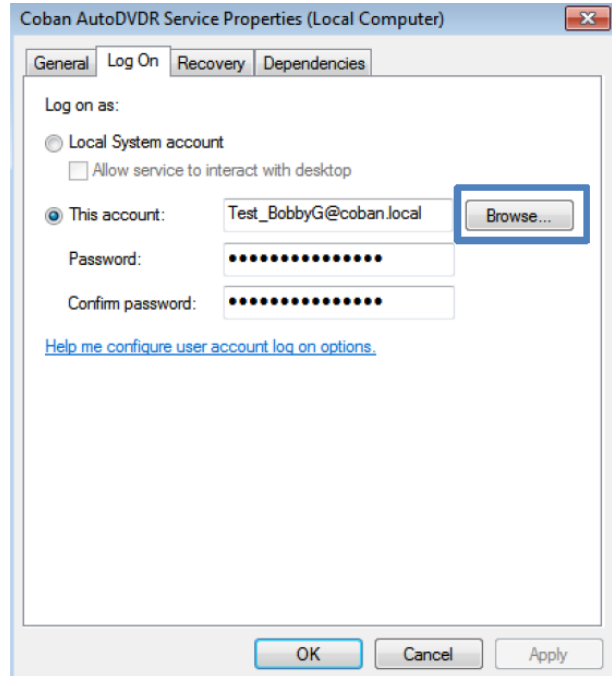
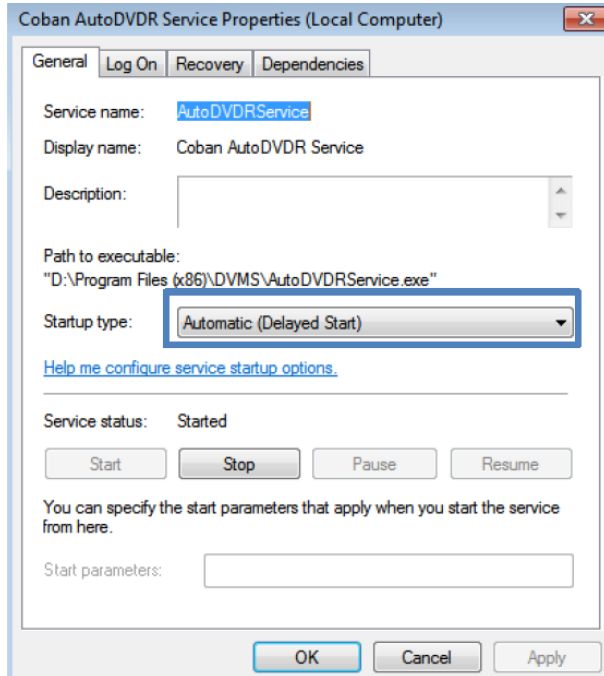
AutoDVDR.exe.Config - Notepad

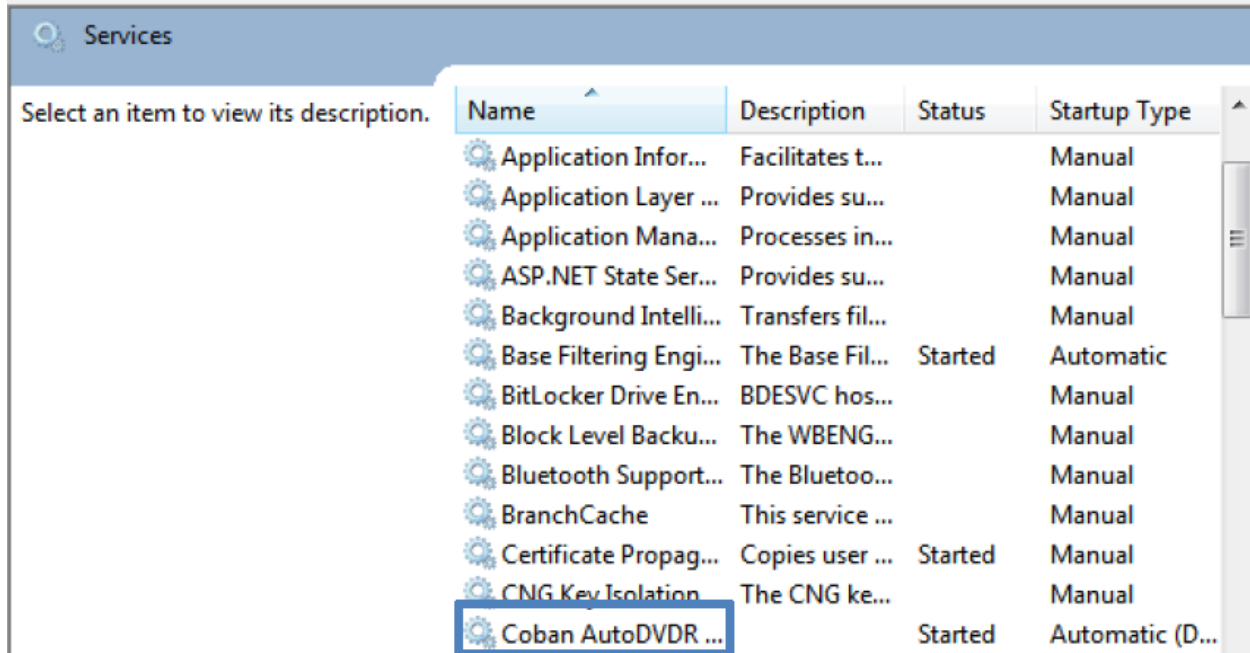
File Edit Format View Help

```
<?xml version="1.0"?>
<configuration>
  <configSections>
    <sectionGroup name="applicationSettings" type="system.<
      <section name="AutoDVDR.Properties.Settings" type='
    </sectionGroup>
  </configSections>
  <connectionStrings configProtectionProvider="DataProtection
    <EncryptedData>
      <CipherData>
        <CipherValue>AQAAANCMnd8BFdERjHoAwE/C1+sBAAAA/f
KcPmbsrrHo+5Txq93XylueR4rw+r7EgEjodsFPMptwa09ihlQeXP8+43HqYBu9;
      </CipherData>
    </EncryptedData>
  </connectionStrings>
  <applicationSettings>
    <AutoDVDR.Properties.Settings>
      <setting name="RimageDrive" serializeAs="String">
        <value>D:</value>
      </setting>
      <setting name="CobanDrive" serializeAs="String">
        <value>D:</value>
      </setting>
      <setting name="AutoDVDR" serializeAs="String">
        <value>5410N_TechRM</value>
      </setting>
    </AutoDVDR.Properties.Settings>
  </applicationSettings>
</configuration>
```

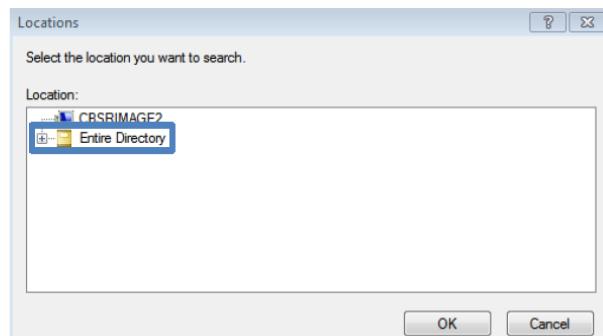
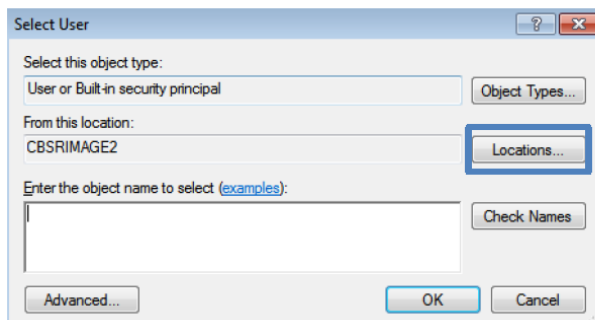
## Updating account to CobanAutoDVDR Service in services

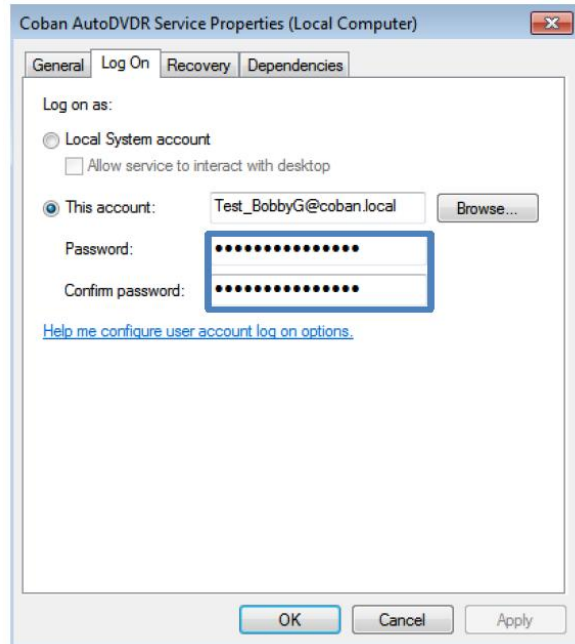
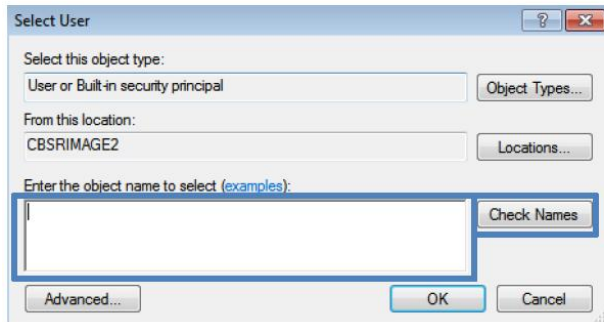
1. Go to the "Start" menu and right click "Computer" selecting "Manage".
2. In the "Computer Management" window, select "Services and Applications" from the left pane and find "Coban AutoDVDR". Right click "Coban AutoDVDR" and select Properties to change the "Startup Type" to "Automatic (Delayed)" to ensure Rimage services will start before Coban AutoDVD services are started to prevent errors.
3. Before exiting "Properties" make sure the login credentials are set.





4. Click “Browse” and it will take you to the “Select User” window. Select “Location” and make sure that “Entire Directory” is set to be able to find the AutoDVD burner. Under the “Enter the object name to select” textbox, enter in the username for the Rimage login and select “Check Names”. When the login information is found, click “OK” and fill in the appropriate credentials such as password and account. Click “OK” to finish.





5. Go to “Services” and start the “Coban AutoDVDR” service and start it to make sure it runs and after verification, stop the service to proceed to the next step.