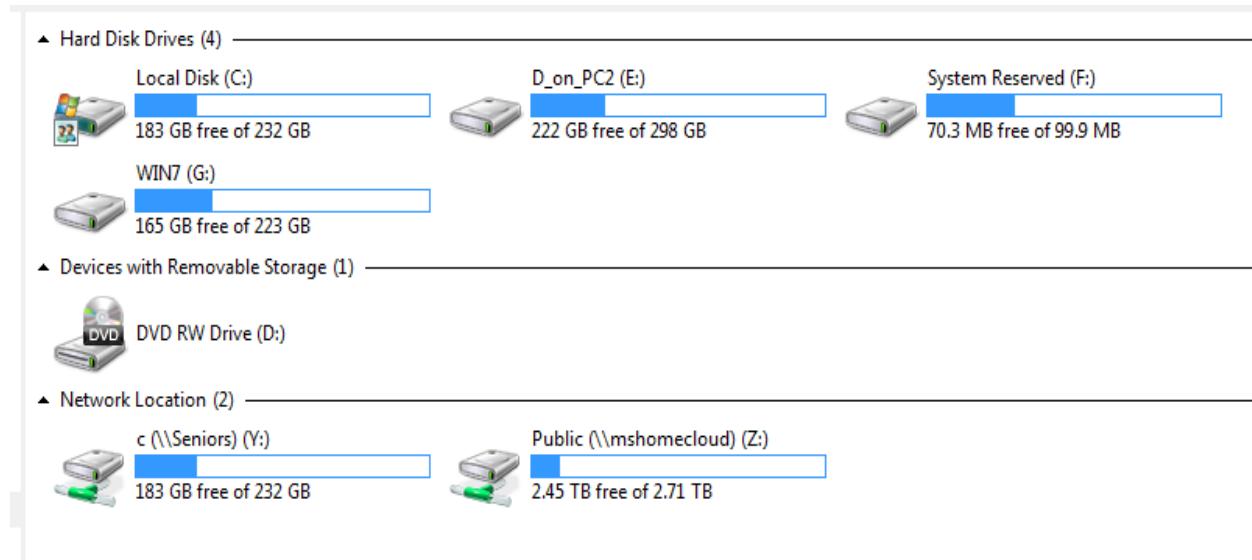
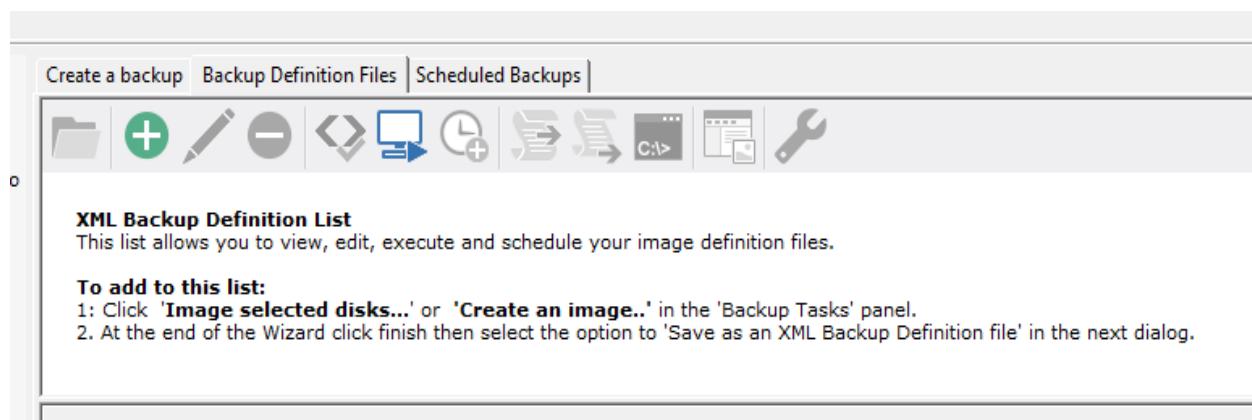


How to use a differential image in Macrium Reflect (free version)

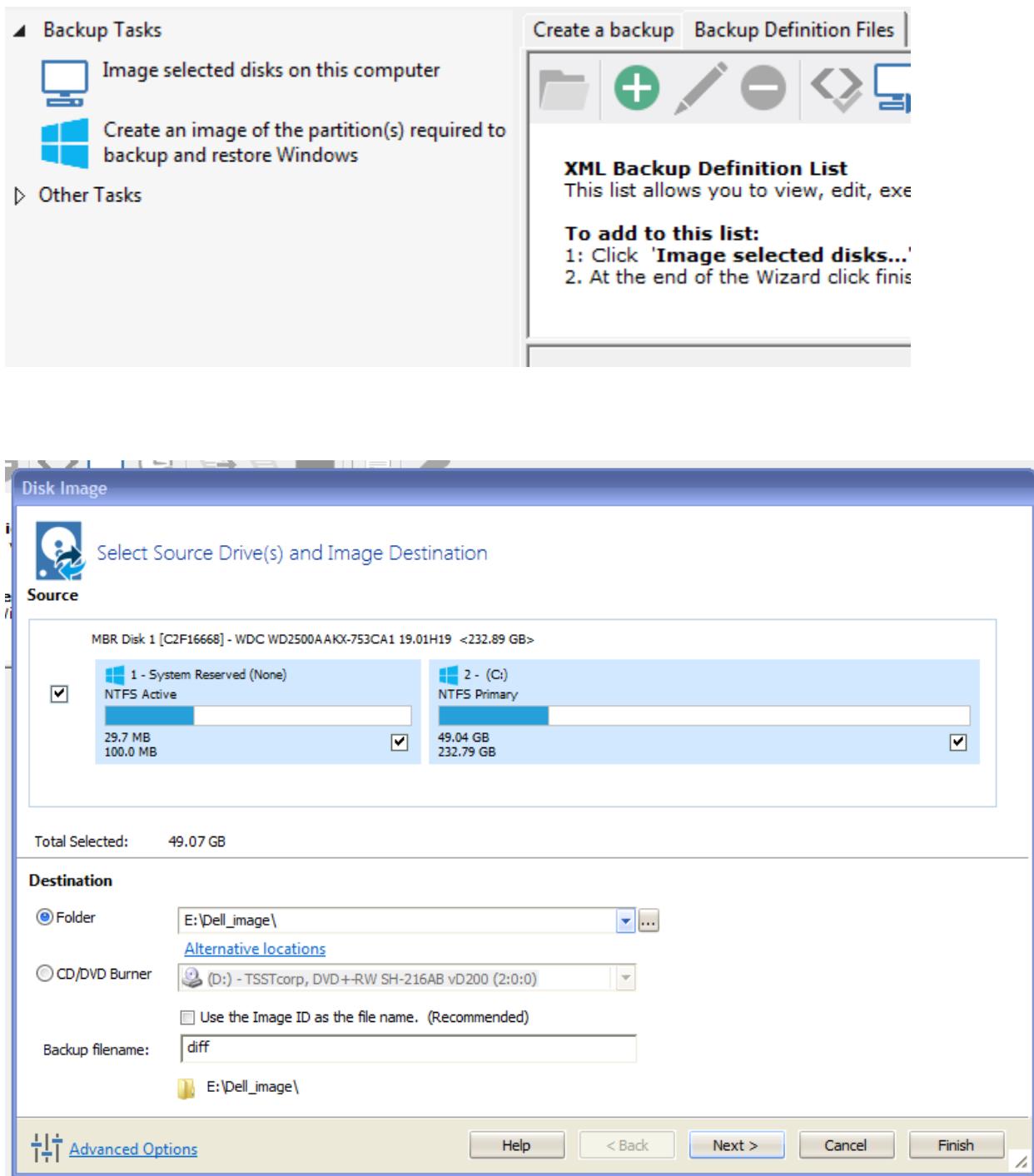
1. Make sure you have a destination drive connected. For a laptop, this can be a USB connected drive, or a LAN (Ethernet) cable connected drive.
2. In a desktop, you can use a secondary internal drive, or again an external drive connected by a USB cable or a LAN cable.



3. In this case D_on_PC2 (E: drive) - internal drive - could be used as the destination drive, or the Public (\mshomecloud) Z: drive) which is a NASbox (Network Attached Storage) on the Local Area Network.
4. Start your Macrium Reflect and click on the **Backup Definition Files** tab.

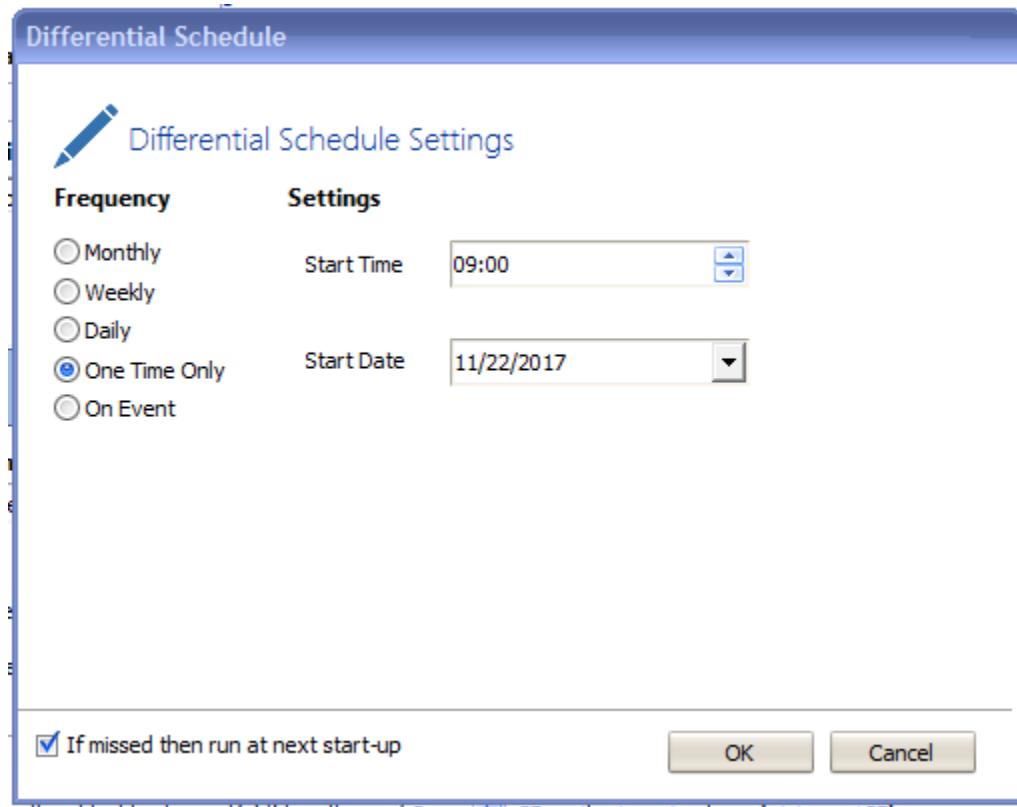
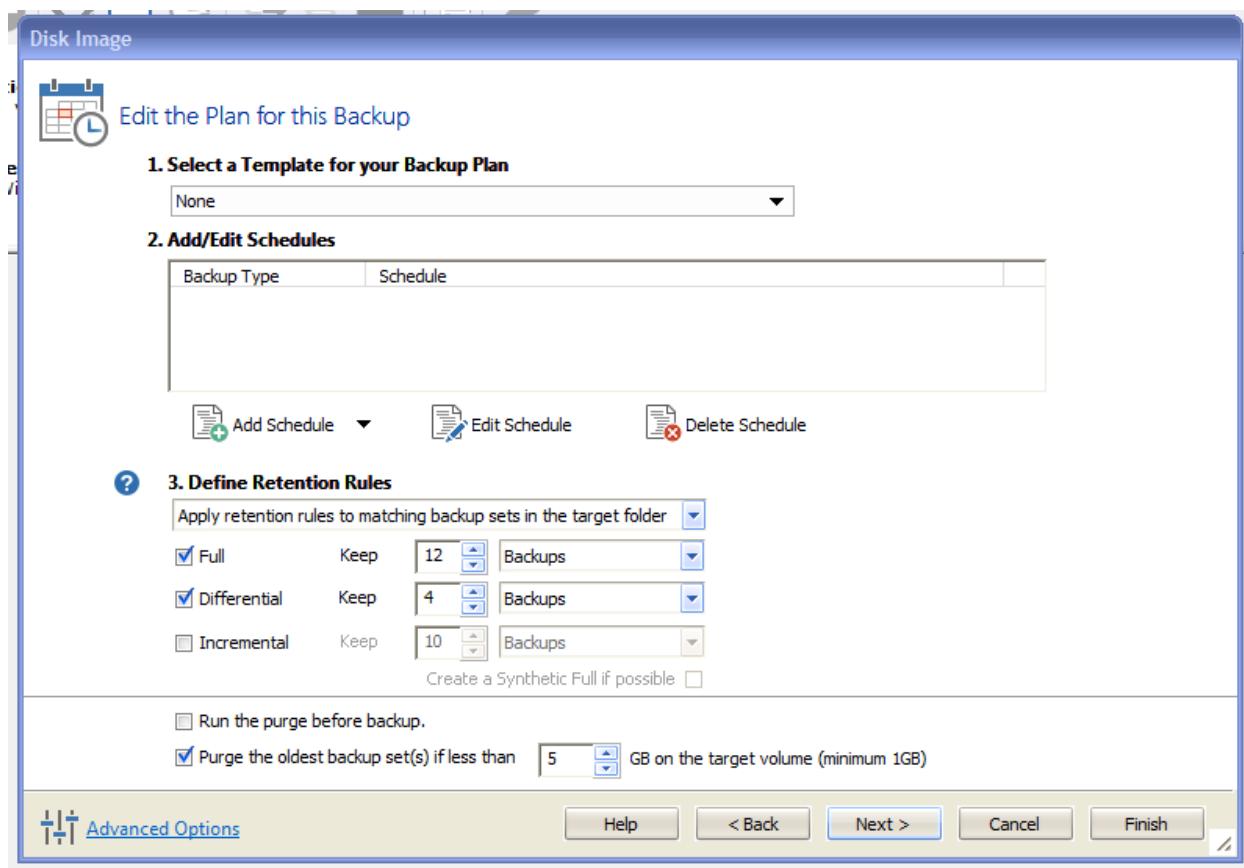


5. Next, click on Create an Image of the partition(s)...

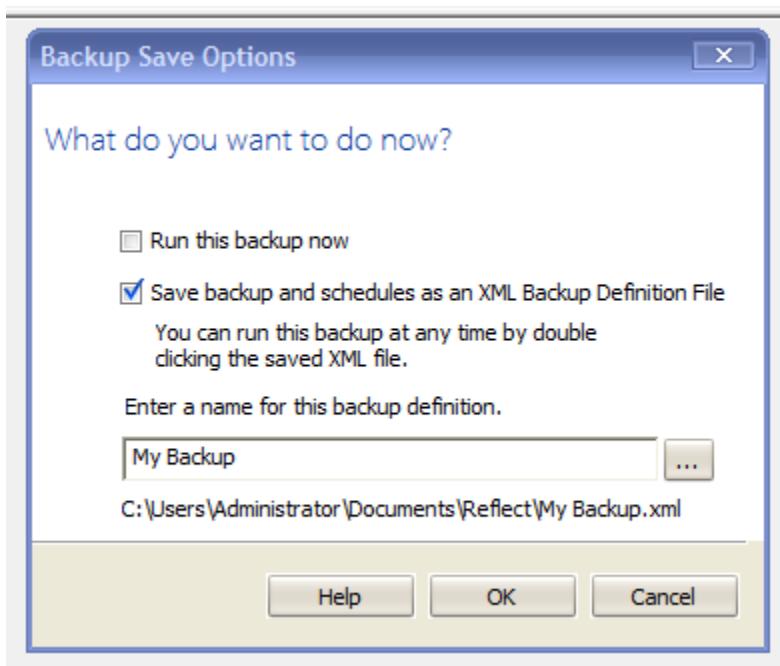


6. Here the internal E: drive is selected as the destination drive, the backup file name "diff". (here the "diff" was ignored, own ID name was used).

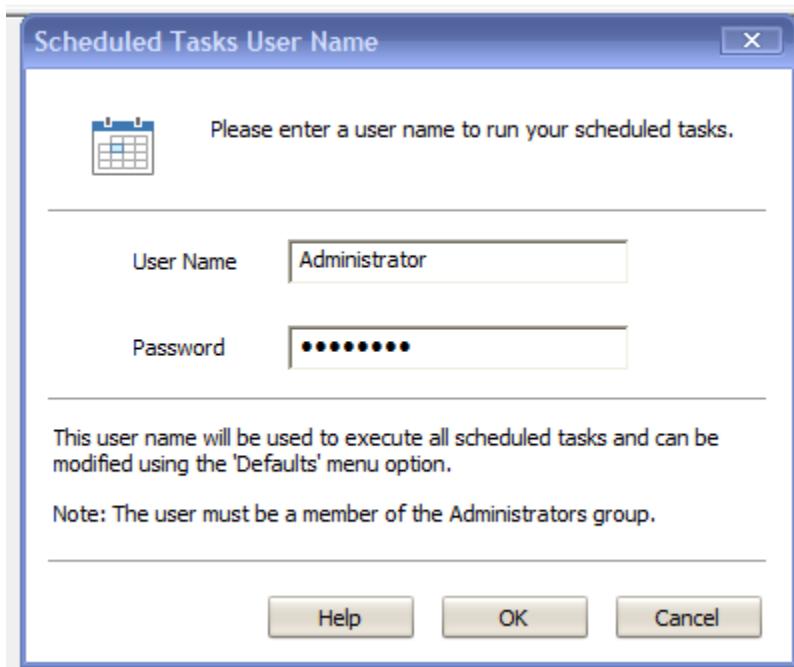
7. Click Next, then click on **Add Schedule** and click on **Differential**



8. Then click OK, then Next, then Finish.



9. Click OK, then give it a password and click OK again.



10. You can now exit Macrium Reflect.

11. Next time you start Macrium Reflect, click on the **Backup Definition Files** tab, then **RIGHT click the My Backup.xml file**, then go to **Run Now** and click on **Differential**.