

# Make sure The Observer XT can access the MediaRecorder video files

(for 2-computer setups)

## Aim

To make sure The Observer XT can access the videos recorded by MediaRecorder. The videos are not copied to The Observer XT. The Observer XT creates a link to the MediaRecorder videos.

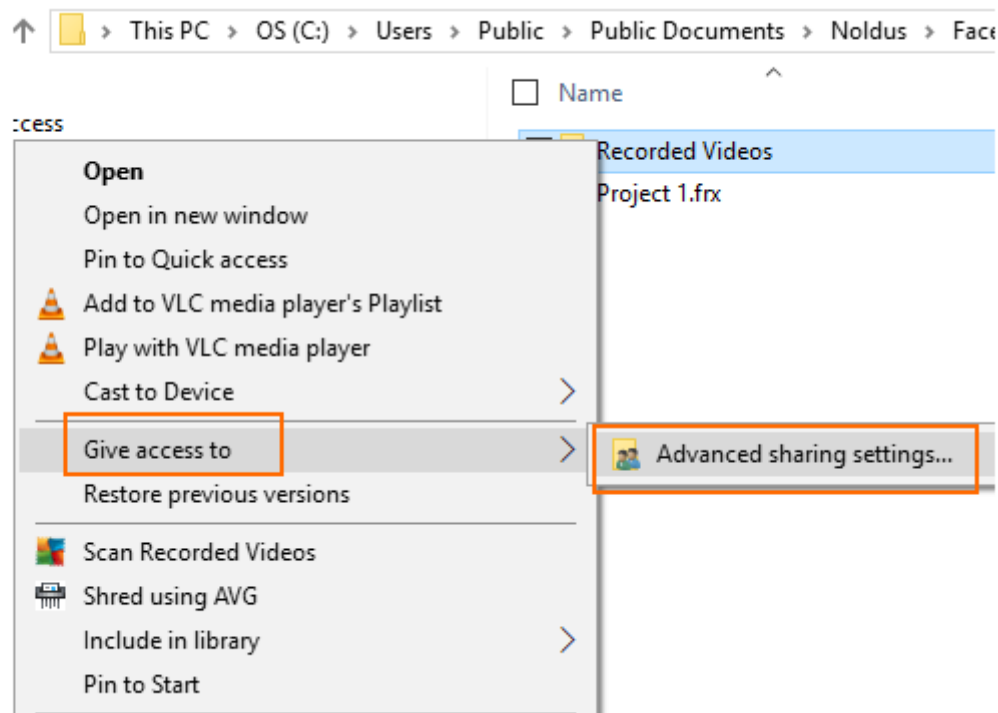
## Procedure

Carry out the following steps:

1. [Share the folder where MediaRecorder stores its video files](#)
2. [Switch off password protected sharing on the MediaRecorder computer](#)
3. [Map the shared folder with MediaRecorder video files](#)

## Share the folder where MediaRecorder stores its video files

1. Right-click the folder where the video files are going to be stored, which is by default C:\Users\Public\Documents\Noldus\MediaRecorder\Video Files and select **Give access to** and then **Advanced Sharing Settings**.

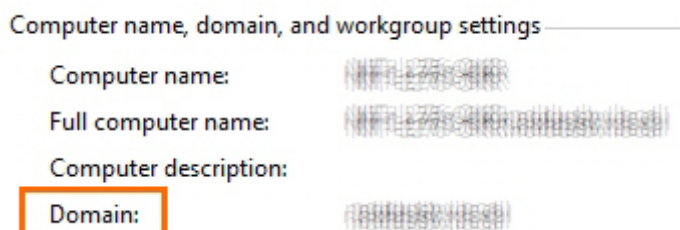


2. Change the sharing options for all your network profiles ('Private', 'Guest or Public' and 'Domain'): select the option **Turn on file and printer sharing** for all your profiles.
3. Under 'All Networks' select the option **Turn on sharing so anyone with network access can read and write files in the Public folders**. Then click **Save Changes**.

## Switch off password protected sharing on the MediaRecorder computer

This procedure is needed to make sure that the folder where MediaRecorder stores its videos files can be accessed without a password by the computer with The Observer XT.

The procedure differs for Windows workgroups and domains. To see whether the MediaRecorder computer is in a workgroup or a domain, open the **Control Panel** and choose **System**. The type of network is listed under **Computer name, domain, and workgroup settings**.



## Procedure for workgroup

1. Follow the procedure in [Share the folder where MediaRecorder stores its video files](#) to open the **Advanced sharing** settings.
2. Under **Password protected sharing**, select the option **Turn off password protected sharing**.

Important: If you do not see this option, most likely your computer is in a domain, not a workgroup. Carry out the Procedure for domain below.

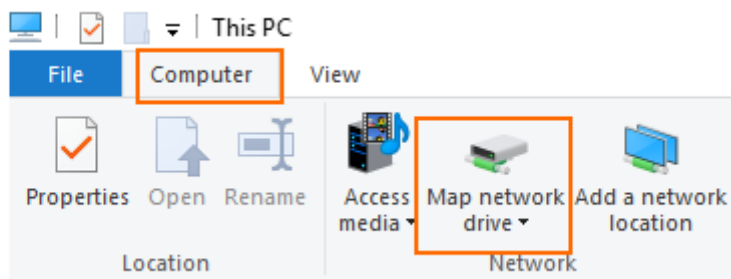
## Procedure for domain

1. Press the **Windows key + R**.
2. Type **lusrmgr.msc** and press **OK**.
3. Open the **Users** folder and double-click **Guest**.
4. Deselect **Account is disabled** and click **OK** and close the lusrmgr window.
5. Press the **Windows key + R**.
6. Type **gpedit.msc** and press **OK**.
7. Open Computer Configuration\Windows Settings\Security Settings\Local Policies\User Rights Assignment and double-click **Deny access to this computer from the network**.
8. Click **Guest** and then choose **Remove > OK**.
9. Close the **Local Group Policy Editor** window.

## Map the shared folder with MediaRecorder video files

Carry out this procedure on both computers.

1. Open **File Explorer** and then **This PC**.
2. Click **Computer** and then click the **Map network drive** icon.



3. Choose a name for the drive and browse to the shared folder.  
**Important:** Make sure you select the same drive on both computers.
4. Click **Finish**.

A screenshot of the 'Map Network Drive' dialog box. The title bar says 'Map Network Drive'. The main heading is 'What network folder would you like to map?'. Below it, the instruction reads: 'Specify the drive letter for the connection and the folder that you want to connect to:'. There are two input fields: 'Drive:' with a dropdown menu showing 'Z:' and 'Folder:' with a dropdown menu showing '\\D:\Videos'. To the right of the 'Folder:' field is a 'Browse...' button. Below the fields, there is an 'Example: \\server\share'. Two checkboxes are present: 'Reconnect at sign-in' (checked) and 'Connect using different credentials' (unchecked). At the bottom, there is a blue link: 'Connect to a Web site that you can use to store your documents and pictures.'

# Note

- When you now start the computer with The Observer XT, you need to enter the login details for the computer with MediaRecorder.

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