

Manage sessions

aim

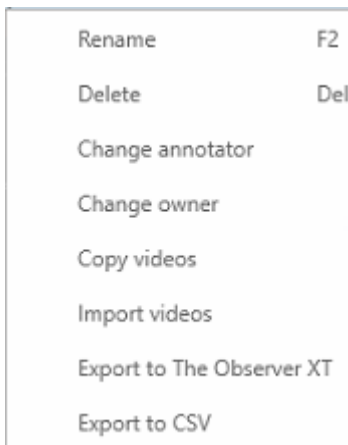
To rename or delete sessions, change the annotator or the owner of a session, import videos, or export videos for external use.

prerequisites

- Technicians can manage sessions of all users. Administrators can manage sessions owned by users of their department. Trainers can manage their own sessions, sessions of which they received ownership and sessions for which they received annotator rights. Trainees can manage sessions of which they received ownership.
- You have opened the **Sessions** tab.
- Make sure the Recorder Manager is running during these actions.

Rename sessions

Right-click a session and select **Rename**.



Delete sessions

Right-click a session and select **Delete**. Please note that this also deletes all videos from a session.

Secure/unsecure sessions

Sessions will be auto deleted, by default after 90 days, if your colleague who maintains the Viso set-up selected this option in the settings. To retain a session, right-click it in the Sessions list and select **Secure/unsecure**. The **Retention** column in the Sessions list shows whether a session has been secured.

Change the annotator

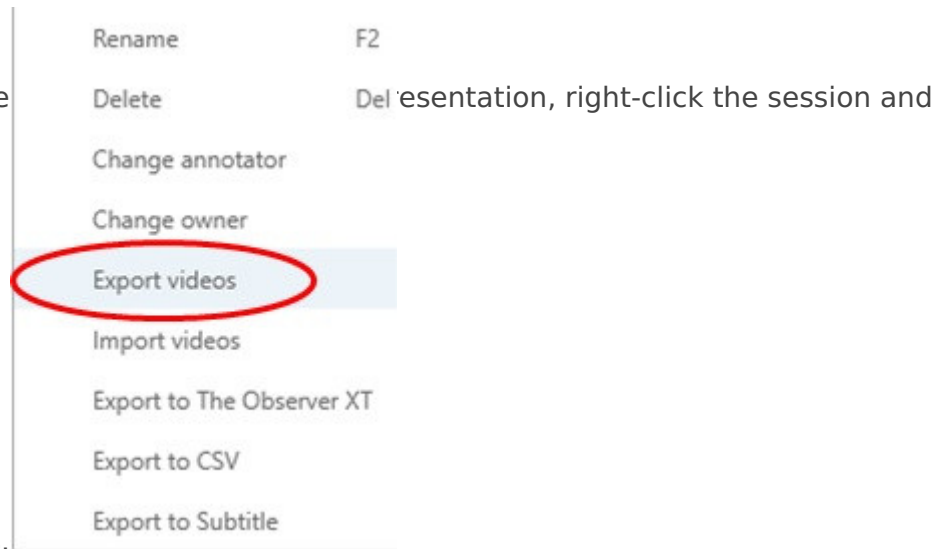
In the session list under **Annotator** you can see who has been assigned the role of annotator. Right-click a session and select **Change annotator** to assign the right to annotate the session to another user. By default, the annotator is the person who recorded the session. This person can assign the role of annotator to a colleague or a student or reclaim the role of annotator.

Change the owner of a session

Session owners can manage sessions (delete and rename sessions, etc.). In the session list under **Owner** you can see who is the session owner. Right-click a session and select **Change owner** to give another user the right to manage the session. If you transfer the ownership of a session to, for instance, your colleague, he/she will automatically be assigned as the annotator of the session.

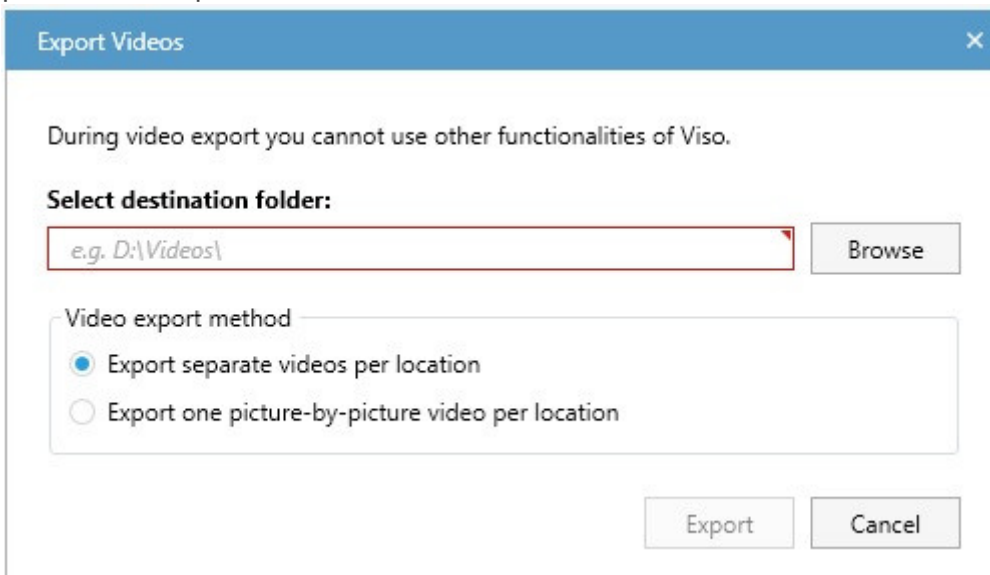
Export videos

1. To export videos, for e



2. Specify the destination folder where to export the videos.

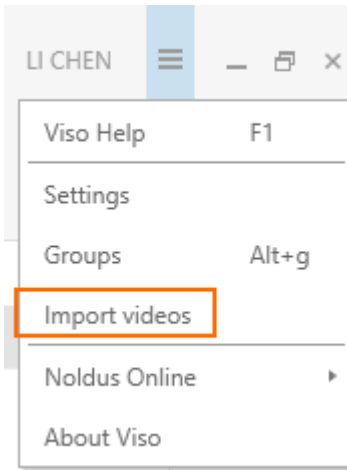
3. Choose if you want to export separate videos or combine all videos into one picture-by-picture video per location.



4. Press **Export**.

Import videos

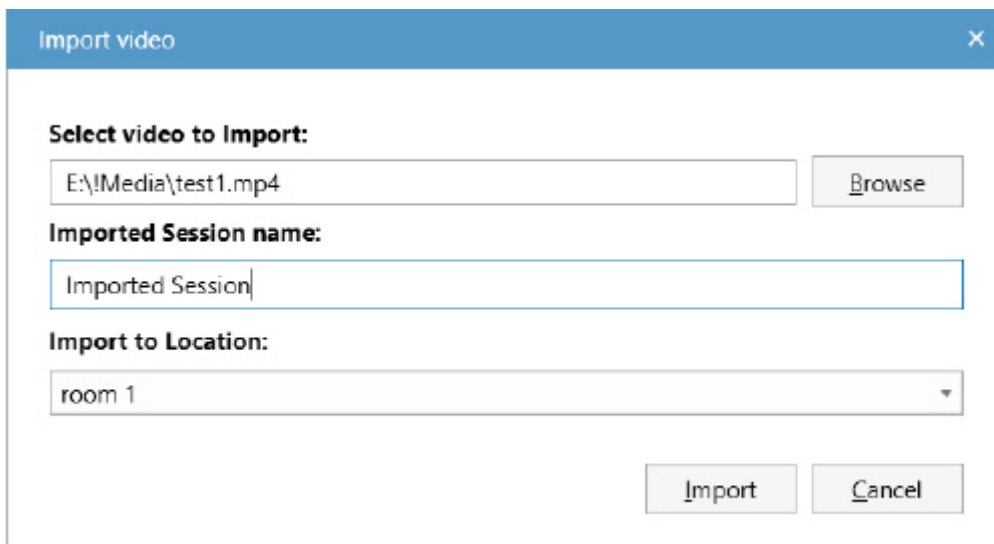
To import a video, right-click anywhere in the session list and select **Import videos**. Alternatively, click the Menu button at the top of the Viso windows and choose **Import videos**.



The selected videos will be added to a new session, and the files are copied to one of the available video locations used by Viso.

On the Import video dialog, the name of the videos to import, the newly created session name, and the Location needs to be specified. (Beforehand you need to define at least one Location to be able to import videos)

The imported session name by default will take the title of the first video, but it can be modified after the video selection.



The video files will be copied to one of the available video locations used by Viso. The preferred choice is the folder used for moving sessions to (a user with the user role Technician is able to set this up). Alternatively, the video folder of the Viso Recorder Manager can be used as a destination for the imported videos. There must be enough space on those file locations for the newly imported video files.

Up to 4 videos can be selected at once, which all will be added to the same new session. It is assumed that the videos are all created at the same time, they must have the same start date and time, a maximum of 5 second deviance is allowed. There is no separate synchronization option.

Currently it is not possible to create composite sessions through importing videos, or adding videos to existing sessions.

The imported videos must be .mp4 files or .mov files with H264 encoding and AAC audio. In the case of mov files they are converted to mp4 on import.

Creating H264 Videos on new Apple devices

Some newer Apple devices create MOV files using the HEVC (H265) format. This format is not recognised on Windows 10 and Windows 11 by default, and is not supported in Viso. You can set these devices to capture

media using the older formats, which are more broadly compatible with other devices and operating systems:

- Go to **Settings > Camera**.
 - Tap **Formats**.
 - Tap **Most Compatible**. This setting is available only on devices that can capture media in HEIF or HEVC format, and only when using iOS 11 or later.
 - All new photos and videos will now use JPEG or H.264 format. To return to using the space-saving HEIF and HEVC formats, choose **High Efficiency**.
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