

EZSLAM

INSTALLATION/SOFTWARE/USAGE

Q: Question

How do I move my EZSlam2 sessions into EZSlamX?

A: Answer

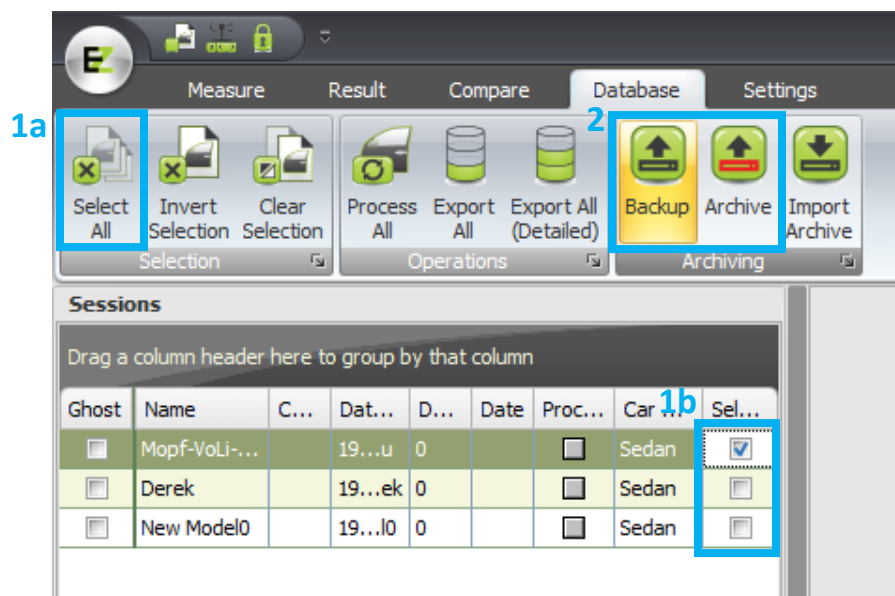
Start by using Backup or Archive on the sessions to be moved from EZSlam2. This will save all the data including notes, profiles, and calibration.

1a) Click the Select All button to select all the sessions

Or

1b) Manually select sessions by clicking the Selection check box.

Note: After clicking on the final select checkbox, please click anywhere else in the window before clicking Backup or Archive. There is an error which causes the last clicked box to not register in the program until another click happens somewhere else in the program. You can check if the data selected properly by clicking Invert Selection and watching the last clicked item to make sure it changes selection state.



2) Once the data is selected click the Backup or Archive button to zip up the data for import into EZSlamX. Archive will create a zip file of the sessions then delete the session folder. To return a session to the session list if it was accidentally archived, press the Import Archive button, and select the zip file to import. The Backup button will just zip up the selected sessions while leaving the data in its folder.

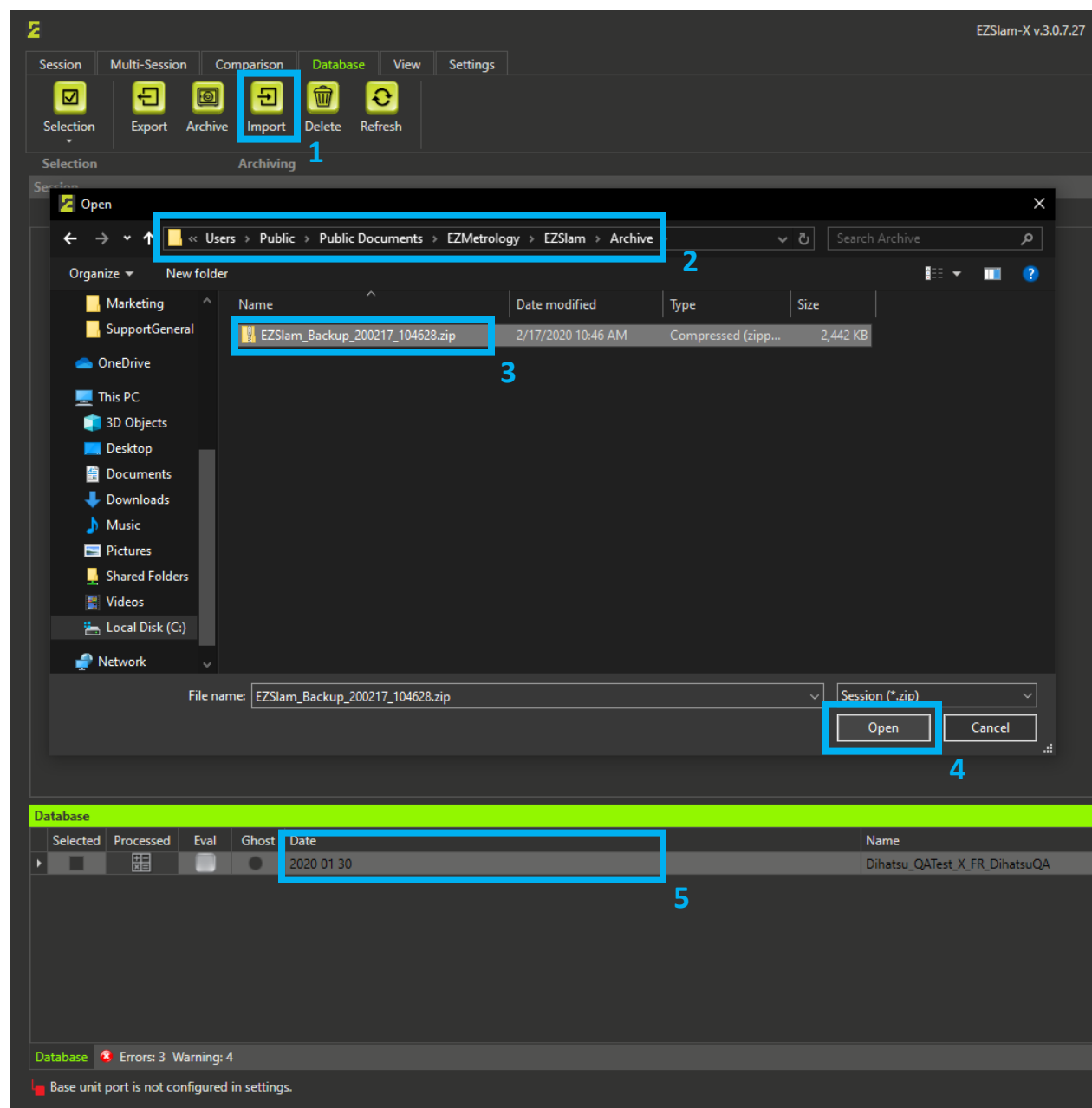


The zip files for the saved sessions can be found in:
C:\Users\Public\Documents\EZMetrology\EZSlam\Archive

Import:

Import the zip files from EZSlam2 into EZSlamX.

- 1) Go to the Database tab and click the Import button.
- 2) Navigate to where the EZSlam2 session backups are stored.
Generally: C:\Users\Public\Documents\EZMetrology\EZSlam\Archive
- 3) Select the session zip file to import.
- 4) Click Open, after a loading screen the imported session will show up in the database window.
- 5) Double clicking on a session in the database window will process and open the session.





The following only works with EZSlamX engine version .634 and later.
This engine version is packaged with EZSlamX install, version 3.0.7.27 and later.

Once the session is open, go to the B – Configuration tab and click the Calibration File Name drop down. This shows all the calibrations saved in the Calibrations folder and will show imported .cal files named something like EZS123 (or EZS444 in the screenshot below). This is the EZSlam2 calibration file from the device which was used to take the data.

Select this file and click Apply. This will create an EZSlamX version of the EZSlam2 calibration file and apply it to the session.

The new calibration file will be named a little differently than other EZSlamX calibrations. Instead of a date in the name, there will be a series of numbers representing various calibration values and will look like CAL_9123_9876543 (or CAL_9444_355403 highlighted in the screenshot below). If a duplicate CAL file has been created, the session is associated with the already created CAL file instead.

